



**THE SOURCE FOR  
ROD BUILDING  
SUPPLIES**

# 2012 Wholesale Price List

The following prices are wholesale. You will get an additional discount depending on how your account terms are set up.

*\*\*Prices are subject to change.\*\**

*\*\*Not responsible for typographical errors.\*\**

***\*\* Extra Savings \*\****

**We offer Free Freight & 1/2 Free  
Freight  
Ask for details when ordering!**

| Item#          | Price  | Item#       | Price | Item#        | Price | Item#        | Price  |
|----------------|--------|-------------|-------|--------------|-------|--------------|--------|
|                |        | 080511-9601 | 2.60  | 087700-0001  | 2.31  | 0891018-612  | 1.61   |
|                |        | 080511-9602 | 2.60  | 087700-0002  | 2.31  | 0891018-613  | 1.61   |
| 00005          | 97.67  | 080518-9600 | 2.60  | 087700-0245  | 2.31  | 0891018-614  | 1.61   |
| 00006          | 102.38 | 080518-9601 | 2.60  | 087700-0326  | 2.31  | 089488-001   | 2.04   |
| 00007          | 39.38  | 080518-9602 | 2.60  | 087700-1002  | 2.31  | 089488-105   | 2.04   |
| 00009          | 252.71 | 087210-4014 | 2.31  | 087700-1326  | 2.31  | 089488-221   | 2.04   |
| 00010          | 118.13 | 087210-5030 | 2.31  | 087700-1340  | 2.31  | 089488-326   | 2.04   |
| 00110          | 333.90 | 087210-5031 | 2.31  | 087700-5896  | 2.31  | 089488-396   | 2.04   |
| 006FG          | 125.00 | 087210-5033 | 2.31  | 087702-2326  | 2.31  | 089488-6778  | 2.04   |
| 006FG-B        | 129.06 | 087210-5034 | 2.31  | 087702-2541  | 2.31  | 089488-6779  | 2.04   |
| 006L           | 49.11  | 087210-5035 | 2.31  | 087702-5896  | 2.31  | 0908000001   | 1.77   |
| 026150-0002    | 2.26   | 087210-5037 | 2.31  | 087800-0001  | 5.49  | 0908000002   | 1.43   |
| 0611-12        | 3.44   | 087210-5038 | 2.31  | 087800-0002  | 5.49  | 093818-      | 35.44  |
| 0611-14        | 2.55   | 087210-5039 | 2.31  | 087800-0245  | 5.49  | 099113-0002  | 4.72   |
| 0611-18        | 2.13   | 087210-5040 | 2.31  | 087800-0326  | 5.49  | 099113-0207  | 4.72   |
| 0611-34        | 5.50   | 087210-5041 | 2.31  | 087800-1002  | 5.49  | 099113-0221  | 4.72   |
| 0636-3/16      | 3.72   | 087210-6001 | 2.31  | 087800-1326  | 5.49  | 099113-0326  | 4.72   |
| 0636-3/8       | 5.00   | 087210-6003 | 2.31  | 087800-1340  | 5.49  | 099113-05896 | 4.72   |
| 067607-4014    | 13.16  | 087210-6011 | 2.31  | 087800-1441  | 5.49  | 099912-0002  | 2.01   |
| 067607-5030    | 13.16  | 087210-6031 | 2.31  | 087800-5896  | 5.49  | 099912-0207  | 2.01   |
| 067607-5031    | 13.16  | 087210-6032 | 2.31  | 087802-2326  | 5.49  | 099912-0221  | 2.01   |
| 067607-5033    | 13.16  | 087210-6053 | 2.31  | 087802-2541  | 5.49  | 099912-0326  | 2.01   |
| 067607-5034    | 13.16  | 087210-6054 | 2.31  | 087802-5896  | 5.49  | 099912-05896 | 2.01   |
| 067607-5035    | 13.16  | 087210-6055 | 2.31  | 088113-0002  | 4.87  | OAL-B        | 3.30   |
| 067607-5037    | 13.16  | 087210-6056 | 2.31  | 088113-0207  | 4.87  | OAL-BL       | 3.30   |
| 067607-5038    | 13.16  | 087211-9000 | 2.71  | 088113-0221  | 4.87  | OAL-BR       | 3.30   |
| 067607-5039    | 13.16  | 087211-9002 | 2.71  | 088113-0326  | 4.87  | OAL-G        | 3.30   |
| 067607-5040    | 13.16  | 087211-9245 | 2.71  | 088113-05896 | 4.87  | OAL-GR       | 3.30   |
| 067607-5041    | 13.16  | 087211-9358 | 2.71  | 088116-0002  | 4.72  | OAL-GS       | 3.30   |
| 067607-6001    | 13.16  | 087211-9534 | 2.71  | 088116-0207  | 4.72  | OAL-RD       | 3.30   |
| 067607-6003    | 13.16  | 087218-9000 | 2.71  | 088116-0221  | 4.72  | OAL-S        | 3.30   |
| 067607-6011    | 13.16  | 087218-9002 | 2.71  | 088116-0326  | 4.72  | 10001        | 17.94  |
| 067607-6031    | 13.16  | 087218-9245 | 2.71  | 088116-05896 | 4.72  | 10001RCB     | 10.67  |
| 067607-6032    | 13.16  | 087218-9358 | 2.71  | 088213-0002  | 17.14 | 10003        | 17.94  |
| 067607-6053    | 13.16  | 087218-9534 | 2.71  | 088213-0207  | 17.14 | 10004        | 17.94  |
| 067607-6054    | 13.16  | 087250-     | 38.66 | 088213-0221  | 17.14 | 10005        | 17.94  |
| 067607-6055    | 13.16  | 087500-0001 | 2.13  | 088213-0326  | 17.14 | 10005RCB     | 10.67  |
| 067607-6056    | 13.16  | 087500-0002 | 2.13  | 088213-05896 | 17.14 | 10006        | 17.94  |
| 0700180120     | 132.94 | 087500-0245 | 2.13  | 088912-0002  | 2.01  | 10006NCB     | 17.94  |
| 070050060WHITE | 30.00  | 087500-0326 | 2.13  | 088912-0207  | 2.01  | 10007        | 17.94  |
| 0715036010     | 15.23  | 087500-1002 | 2.13  | 088912-0221  | 2.01  | 10007NCB     | 17.94  |
| 0735015005     | 5.04   | 087500-1326 | 2.13  | 088912-0326  | 2.01  | 10008        | 17.94  |
| 0735050005     | 6.87   | 087500-1340 | 2.13  | 088912-05896 | 2.01  | 1000P-BL     | 1.79   |
| 0742-1/2       | 3.24   | 087500-1441 | 2.13  | 088913-0002  | 2.01  | 1000P-BR     | 1.79   |
| 0742-1/4       | 2.50   | 087500-5896 | 2.13  | 088913-0207  | 2.01  | 1000P-DG     | 1.79   |
| 0742-3/4       | 5.27   | 087502-2326 | 2.13  | 088913-0221  | 2.01  | 1000P-FG     | 1.79   |
| 0760018010     | 2.80   | 087502-2541 | 2.13  | 088913-0326  | 2.01  | 1000P-FR     | 1.79   |
| 0760035100     | 10.77  | 087502-5896 | 2.13  | 088913-05896 | 2.01  | 1000P-FY     | 1.79   |
| 0760035135     | 4.38   | 087511-9000 | 10.27 | 0891011-581  | 1.61  | 1000P-SH     | 1.79   |
| 0761070300     | 6.12   | 087511-9002 | 10.27 | 0891011-610  | 1.61  | 1000P-W      | 1.79   |
| 0790-1         | 5.67   | 087511-9245 | 10.27 | 0891011-611  | 1.61  | 10010        | 39.67  |
| 0790-12        | 3.20   | 087511-9358 | 10.27 | 0891011-612  | 1.61  | 10014        | 40.80  |
| 0790-14        | 2.42   | 087511-9534 | 10.27 | 0891011-613  | 1.61  | 10019        | 41.93  |
| 0790-18        | 1.91   | 087518-9000 | 10.27 | 0891011-614  | 1.61  | 100ELITE     | 404.09 |
| 0790-34        | 5.16   | 087518-9002 | 10.27 | 0891012-581  | 3.92  | 101-101      | 4.11   |
| 07920          | 6.49   | 087518-9245 | 10.27 | 0891012-610  | 3.92  | 101-1011     | 4.11   |
| 07921          | 16.95  | 087518-9358 | 10.27 | 0891012-611  | 3.92  | 101-1011BL   | 4.11   |
| 07931          | 472.50 | 087518-9534 | 10.27 | 0891012-612  | 3.92  | 101-1011BR   | 4.11   |
| 07940          | 4.25   | 087600-0001 | 5.77  | 0891012-613  | 3.92  | 101-1011GR   | 4.11   |
| 07941          | 7.15   | 087600-0002 | 5.77  | 0891012-614  | 3.92  | 101-1011RD   | 4.11   |
| 07944          | 62.37  | 087600-0245 | 5.77  | 0891017-581  | 3.92  | 101-101BL    | 4.11   |
| 07945          | 60.17  | 087600-0326 | 5.77  | 0891017-610  | 3.92  | 101-101BR    | 4.11   |
| 07946          | 187.11 | 087600-1002 | 5.77  | 0891017-611  | 3.92  | 101-101GR    | 4.11   |
| 080211-9600    | 10.16  | 087600-1326 | 5.77  | 0891017-612  | 3.92  | 101-101RD    | 4.11   |
| 080211-9601    | 10.16  | 087600-1340 | 5.77  | 0891017-613  | 3.92  | 101-121      | 4.57   |
| 080211-9602    | 10.16  | 087600-1441 | 5.77  | 0891017-614  | 3.92  | 101-1211     | 4.57   |
| 080218-9600    | 10.16  | 087600-5896 | 5.77  | 0891018-     | 0.00  | 101-1214     | 4.57   |
| 080218-9601    | 10.16  | 087602-2326 | 5.77  | 0891018-581  | 1.61  | 101-1238     | 4.57   |
| 080218-9602    | 10.16  | 087602-2541 | 5.77  | 0891018-610  | 1.61  | 101-141      | 5.37   |
| 080511-9600    | 2.60   | 087602-5896 | 5.77  | 0891018-611  | 1.61  | 101-1411     | 5.37   |

| Item#        | Price | Item#         | Price  | Item#          | Price  | Item#   | Price  |
|--------------|-------|---------------|--------|----------------|--------|---------|--------|
| 101-1411BL   | 5.37  | 10827BLN-3/0  | 2.51   | 116-BG         | 18.42  | 132122  | 12.54  |
| 101-1411BR   | 5.37  | 10827BLN-4/0  | 3.05   | 116-G          | 24.39  | 132153  | 12.84  |
| 101-1411GR   | 5.37  | 10827BLN-5/0  | 3.55   | 116L-B         | 14.23  | 132184  | 13.22  |
| 101-1411RD   | 5.37  | 10827BLN-6/0  | 3.77   | 116L-BG        | 19.51  | 132214  | 13.53  |
| 101-141BL    | 5.37  | 10827BLN-7/0  | 3.96   | 116L-G         | 25.12  | 132405  | 23.69  |
| 101-141BR    | 5.37  | 10827BLN-8/0  | 4.21   | 116L-S         | 10.82  | 132412  | 23.69  |
| 101-141GR    | 5.37  | 10827NPZS-2/0 | 3.28   | 116L-SG        | 15.05  | 132429  | 23.69  |
| 101-141RD    | 5.37  | 10827NPZS-4/0 | 3.97   | 116RL-S        | 24.46  | 132436  | 25.04  |
| 101-161      | 6.06  | 10829BLN-1/0  | 9.09   | 116-S          | 10.03  | 132443  | 25.04  |
| 101-1611     | 6.06  | 10829BLN-10/0 | 3.69   | 116-SG         | 14.27  | 132450  | 25.04  |
| 101-18       | 6.86  | 10829BLN-11/0 | 4.05   | 117198         | 33.86  | 135017  | 3.89   |
| 101202       | 2.66  | 10829BLN-2/0  | 9.09   | 117259         | 40.64  | 135024  | 3.89   |
| 101203       | 3.07  | 10829BLN-3/0  | 9.09   | 117297         | 48.09  | 135031  | 4.24   |
| 101204       | 4.05  | 10829BLN-4/0  | 13.10  | 118195         | 41.07  | 135055  | 5.77   |
| 101205       | 5.40  | 10829BLN-5/0  | 13.10  | 118256         | 52.03  | 135062  | 6.45   |
| 101206       | 7.02  | 10829BLN-6/0  | 13.10  | 118294         | 65.73  | 1375    | 12.82  |
| 101207       | 9.11  | 10829BLN-7/0  | 15.29  | 118503         | 3.54   | 1376    | 13.70  |
| 101208       | 11.25 | 10829BLN-8/0  | 16.33  | 118504         | 4.64   | 1376HBR | 13.92  |
| 101-5        | 1.94  | 10829BLN-9/0  | 3.69   | 118505         | 6.22   | 1376N   | 13.39  |
| 101-61       | 2.28  | 10839BLN-6/0  | 20.20  | 118506         | 8.10   | 1377    | 14.96  |
| 101-611      | 2.28  | 108R-S        | 22.43  | 118-B          | 13.13  | 1378    | 14.96  |
| 101-71       | 2.74  | 108S-B        | 12.64  | 118-BG         | 18.42  | 140     | 30.75  |
| 101-711      | 2.74  | 108S-S        | 9.63   | 118-G          | 24.39  | 141     | 65.25  |
| 101-8        | 3.08  | 109L-G        | 20.07  | 118-S          | 10.03  | 141025  | 10.13  |
| 101-814      | 3.08  | 109L-S        | 10.60  | 118-SG         | 15.05  | 141056  | 13.52  |
| 101-838      | 3.08  | 109S-B        | 12.64  | 120198         | 39.01  | 141087  | 10.13  |
| 102RCH-4     | 3.24  | 109S-G        | 19.74  | 120259         | 47.92  | 141117  | 13.53  |
| 102RR-4      | 3.45  | 109S-S        | 9.63   | 120297         | 61.62  | 141421  | 7.89   |
| 103-2        | 1.47  | 10X60         | 104.24 | 120-512        | 16.04  | 141438  | 7.89   |
| 103203       | 3.30  | 110           | 23.03  | 120-6          | 16.50  | 141445  | 7.89   |
| 103204       | 4.33  | 110L-B        | 13.88  | 120-B          | 13.13  | 141452  | 7.89   |
| 103205       | 5.80  | 110L-BG       | 17.92  | 120-BG         | 18.42  | 142169  | 4.04   |
| 103206       | 7.54  | 110L-G        | 20.07  | 120-G          | 24.39  | 142176  | 4.72   |
| 103-31       | 1.47  | 110L-S        | 10.60  | 120RL-S        | 22.43  | 142183  | 6.75   |
| 103-311      | 1.47  | 110L-SG       | 14.99  | 120-S          | 10.03  | 142282  | 2.68   |
| 103-314      | 1.47  | 110RL-S       | 20.13  | 120-SG         | 13.64  | 142299  | 2.68   |
| 103-51       | 1.94  | 110S-B        | 12.64  | 121102         | 47.41  | 142305  | 2.68   |
| 103-511      | 1.94  | 110S-G        | 19.74  | 121133         | 51.48  | 142312  | 4.72   |
| 103-511BL    | 1.94  | 110S-S        | 9.63   | 121195         | 60.97  | 142329  | 4.72   |
| 103-511BR    | 1.94  | 112-B         | 12.64  | 121256         | 81.30  | 142336  | 4.72   |
| 103-511GR    | 1.94  | 112-BG        | 17.90  | 121294         | 94.85  | 143128  | 11.49  |
| 103-511RD    | 1.94  | 112F-9        | 21.51  | 1212B          | 24.03  | 147     | 33.66  |
| 103-51BL     | 1.94  | 112-G         | 19.74  | 121317         | 108.41 | 147058  | 6.45   |
| 103-51BR     | 1.94  | 112L-B        | 14.23  | 122218         | 10.95  | 147270  | 18.95  |
| 103-51GR     | 1.94  | 112L-BG       | 19.51  | 122304         | 8.24   | 147287  | 30.47  |
| 103-51RD     | 1.94  | 112L-G        | 25.12  | 122311         | 8.81   | 147294  | 51.48  |
| 103-61       | 2.28  | 112L-S        | 10.82  | 122320         | 16.56  | 158009  | 114.51 |
| 103-611      | 2.28  | 112L-SG       | 15.05  | 122-B          | 14.23  | 158016  | 118.58 |
| 103-611BL    | 2.28  | 112RL-S       | 24.46  | 122-BG         | 19.51  | 158023  | 121.96 |
| 103-611BR    | 2.28  | 112-S         | 9.63   | 122-G          | 25.12  | 158030  | 125.35 |
| 103-611GR    | 2.28  | 112-SG        | 13.73  | 122-S          | 10.82  | 158047  | 189.73 |
| 103-611RD    | 2.28  | 114197        | 6.74   | 123199         | 60.97  | 158054  | 193.80 |
| 103-61BL     | 2.28  | 114258        | 7.42   | 123250         | 81.30  | 158061  | 196.51 |
| 103-61BR     | 2.28  | 114-B         | 12.64  | 123298         | 94.85  | 158078  | 200.58 |
| 103-61GR     | 2.28  | 114-BG        | 17.90  | 123311         | 108.41 | 158085  | 443.21 |
| 103-61RD     | 2.28  | 114F          | 15.18  | 124134         | 94.85  | 158092  | 453.38 |
| 103-71       | 2.74  | 114-G         | 19.74  | 124-B          | 14.23  | 158108  | 463.55 |
| 103-711      | 2.74  | 114L-B        | 14.23  | 124-BG         | 19.51  | 158115  | 466.93 |
| 10546BLN-2   | 1.67  | 114L-BG       | 19.51  | 124-G          | 25.12  | 158412  | 51.47  |
| 10546BLN-4   | 1.67  | 114L-G        | 25.12  | 124-S          | 10.82  | 158429  | 54.19  |
| 10546BLN-6   | 1.67  | 114L-S        | 10.82  | 126-B          | 14.23  | 158436  | 60.96  |
| 10546R-4     | 1.67  | 114L-SG       | 15.05  | 126-S          | 10.82  | 158474  | 94.85  |
| 10548R-2     | 1.94  | 114RL-S       | 24.46  | 129G           | 31.07  | 158481  | 101.63 |
| 10548R-4     | 1.94  | 114-S         | 9.63   | 12PK-NYLBRSH   | 4.80   | 158498  | 115.18 |
| 105-5        | 9.63  | 114-SG        | 13.73  | 12PK-RODFINISH | 29.66  | 158504  | 128.74 |
| 106-2636     | 1.00  | 115194        | 33.86  | 12PK-RODGLUE   | 29.66  | 158511  | 135.51 |
| 106-5        | 9.63  | 115255        | 40.64  | 130-612        | 31.70  | 158528  | 162.62 |
| 107-5        | 9.63  | 115293        | 48.09  | 130-7          | 34.53  | 158535  | 169.40 |
| 10827BLN-1/0 | 2.51  | 11605-        | 37.21  | 132061         | 11.86  | 158542  | 189.73 |
| 10827BLN-2/0 | 2.51  | 116-B         | 13.13  | 132092         | 12.17  | 158559  | 210.07 |

| Item#  | Price  | Item#  | Price  | Item#         | Price  | Item#      | Price  |
|--------|--------|--------|--------|---------------|--------|------------|--------|
| 158566 | 237.18 | 160606 | 16.23  | 161702        | 12.17  | 201205     | 3.93   |
| 158573 | 264.28 | 160613 | 17.59  | 161719        | 12.17  | 201206     | 5.07   |
| 158580 | 298.17 | 160620 | 31.82  | 161726        | 12.17  | 201207     | 6.64   |
| 158597 | 13.52  | 160637 | 36.56  | 161733        | 12.17  | 2013       | 31.67  |
| 158603 | 13.52  | 160644 | 23.69  | 161740        | 12.17  | 2014       | 34.82  |
| 158610 | 14.20  | 160651 | 23.69  | 161771        | 33.86  | 2015       | 5.83   |
| 158627 | 14.88  | 160668 | 25.04  | 161788        | 33.86  | 2016       | 31.79  |
| 158634 | 16.23  | 160675 | 26.40  | 161795        | 33.86  | 2020       | 6.78   |
| 158641 | 17.59  | 160682 | 29.79  | 161801        | 33.86  | 2022       | 10.49  |
| 158658 | 18.94  | 160699 | 237.18 | 161818        | 33.86  | 2030       | 6.78   |
| 158665 | 23.69  | 160705 | 17.59  | 161825        | 33.86  | 2040       | 6.30   |
| 158672 | 23.69  | 160712 | 18.94  | 161856        | 196.51 | 207431     | 30.46  |
| 158689 | 25.04  | 160736 | 142.29 | 161863        | 196.51 | 210        | 56.04  |
| 158696 | 26.40  | 160743 | 149.07 | 161870        | 196.51 | 220        | 60.45  |
| 158702 | 29.79  | 160750 | 162.62 | 161887        | 196.51 | 2212       | 9.92   |
| 158719 | 31.82  | 160767 | 176.18 | 161894        | 196.51 | 221201     | 1.55   |
| 158726 | 34.53  | 160774 | 210.07 | 161900        | 196.51 | 221202     | 1.68   |
| 158733 | 36.56  | 160781 | 264.29 | 165106        | 7.12   | 221203     | 2.17   |
| 158740 | 38.60  | 160798 | 298.18 | 165199        | 9.83   | 221205     | 3.78   |
| 158764 | 44.70  | 160804 | 13.52  | 167193        | 60.97  | 2286TD-1/0 | 39.02  |
| 158771 | 46.73  | 160811 | 13.52  | 167254        | 81.30  | 2286TD-2   | 28.04  |
| 158788 | 49.44  | 160828 | 14.20  | 167292        | 94.85  | 2286TD-2/0 | 44.56  |
| 158795 | 53.51  | 160835 | 14.88  | 168303        | 5.78   | 2286TD-3/0 | 50.33  |
| 158801 | 56.22  | 160842 | 16.23  | 168304        | 6.50   | 2286TD-4/0 | 58.21  |
| 158818 | 63.00  | 160873 | 189.74 | 168305        | 8.69   | 2286TD-6/0 | 105.31 |
| 158825 | 70.45  | 160880 | 23.69  | 168306        | 9.93   | 2286TD-8/0 | 156.11 |
| 158832 | 76.55  | 160897 | 23.69  | 173002        | 13.53  | 2330DT-1   | 46.81  |
| 158849 | 90.11  | 160903 | 25.04  | 173019        | 14.88  | 2330DT-11  | 4.32   |
| 158856 | 78.58  | 160910 | 26.40  | 173026        | 17.59  | 2330DT-14  | 3.43   |
| 158863 | 78.58  | 160927 | 29.79  | 173033        | 23.69  | 2330DT-2   | 46.17  |
| 158870 | 81.29  | 160934 | 31.82  | 173040        | 27.08  | 2333-8     | 13.80  |
| 158887 | 88.08  | 160941 | 34.53  | 173057        | 31.82  | 2333-9     | 14.81  |
| 158894 | 94.85  | 160958 | 38.60  | 173064        | 74.52  | 2400       | 162.00 |
| 158900 | 101.63 | 160972 | 142.29 | 173071        | 81.30  | 241204     | 5.10   |
| 158917 | 115.19 | 160989 | 149.07 | 173088        | 108.41 | 241205     | 9.60   |
| 158924 | 128.74 | 160996 | 162.62 | 18101-        | 29.07  | 241206     | 10.96  |
| 158931 | 135.52 | 161009 | 176.18 | 181557        | 155.85 | 241207     | 14.01  |
| 158948 | 162.63 | 161016 | 210.07 | 181571        | 135.52 | 241208     | 17.25  |
| 158962 | 142.29 | 161023 | 264.28 | 191211        | 44.70  | 241235     | 3.96   |
| 158979 | 149.07 | 161030 | 298.17 | 191228        | 46.06  | 2414       | 97.20  |
| 158986 | 162.62 | 161103 | 5.78   | 191235        | 54.19  | 243L       | 48.95  |
| 158993 | 176.18 | 161104 | 6.50   | 1955          | 28.23  | 244L       | 48.91  |
| 159006 | 189.73 | 161105 | 8.58   | 1956          | 32.44  | 251021     | 2.03   |
| 159013 | 210.07 | 161106 | 10.05  | 195H-6        | 34.86  | 251038     | 2.03   |
| 159020 | 237.18 | 161177 | 33.18  | 196-6         | 34.53  | 251045     | 2.03   |
| 159037 | 264.29 | 161191 | 78.58  | 196-7         | 43.20  | 251052     | 2.03   |
| 159044 | 298.17 | 161207 | 78.58  | 19673         | 15.59  | 251069     | 2.03   |
| 159051 | 56.22  | 161214 | 81.30  | 196-8         | 48.83  | 256H       | 69.61  |
| 159068 | 70.45  | 161221 | 88.08  | 196H-8        | 49.34  | 2-6        | 9.77   |
| 159082 | 44.70  | 161238 | 94.85  | 196L-7        | 43.20  | 2600       | 70.15  |
| 159099 | 46.73  | 161245 | 115.19 | 196L-8        | 41.72  | 2601       | 75.15  |
| 159105 | 49.44  | 161252 | 135.52 | 1GALRODFINISH | 170.07 | 264-10     | 20.00  |
| 159112 | 53.51  | 161269 | 162.63 | 1GALRODGLUE   | 170.07 | 264-12     | 20.00  |
| 159129 | 63.00  | 161283 | 78.48  | 1GB           | 0.88   | 264-8      | 20.00  |
| 159136 | 76.55  | 161290 | 81.29  | 1GP           | 0.63   | 270-7      | 44.32  |
| 159143 | 90.11  | 161306 | 88.08  | 1GR           | 0.91   | 270-8      | 60.51  |
| 159167 | 44.70  | 161313 | 94.85  | 1GRA-G        | 7.04   | 270H-7     | 47.10  |
| 159174 | 46.73  | 161320 | 115.19 | 1GRA-S        | 2.63   | 270H-8     | 60.74  |
| 159181 | 56.22  | 161337 | 135.52 | 1LBPOWDER     | 32.13  | 282633     | 3.79   |
| 159198 | 53.51  | 161344 | 162.63 | 1TB           | 0.88   | 282642     | 3.79   |
| 159204 | 53.51  | 161351 | 101.63 | 1TP           | 0.72   | 282651     | 3.89   |
| 159211 | 63.00  | 161368 | 101.63 | 1TR           | 1.16   | 282661     | 3.89   |
| 159228 | 76.55  | 161375 | 128.74 | 1TRA-G        | 7.04   | 28313      | 22.21  |
| 159235 | 90.11  | 161382 | 189.74 | 1TRA-S        | 2.98   | 28323      | 21.74  |
| 159440 | 70.45  | 161399 | 237.18 | 2002          | 32.43  | 287143     | 9.45   |
| 160194 | 18.94  | 161405 | 36.56  | 2003          | 28.61  | 287150     | 10.14  |
| 160569 | 13.52  | 161412 | 128.74 | 2010          | 18.71  | 287167     | 40.64  |
| 160576 | 13.52  | 161597 | 189.73 | 2011          | 16.47  | 287174     | 40.64  |
| 160583 | 14.20  | 161603 | 193.80 | 2012          | 31.79  | 289949     | 40.63  |
| 160590 | 14.88  | 161696 | 12.17  | 201204        | 3.27   | 289956     | 40.63  |

| Item#  | Price | Item#      | Price | Item#        | Price  | Item#           | Price  |
|--------|-------|------------|-------|--------------|--------|-----------------|--------|
| 289963 | 40.63 | 297913     | 40.64 | 2M80HF       | 82.62  | 2SW70MF3        | 82.62  |
| 289970 | 40.63 | 297920     | 40.64 | 2M80MHF      | 82.62  | 2SW70MHF        | 67.32  |
| 289987 | 40.63 | 297937     | 40.64 | 2M86HF       | 88.74  | 2SW70MHF3       | 88.74  |
| 290112 | 2.88  | 2AL-B      | 4.12  | 2M86XHF      | 91.80  | 2SW70MHM        | 61.20  |
| 290129 | 2.88  | 2AL-BL     | 4.12  | 2MSLV-B      | 3.13   | 2SW70MLF        | 58.14  |
| 290136 | 2.88  | 2AL-BR     | 4.12  | 2MSLV-S      | 2.32   | 2SW70MLF3       | 79.56  |
| 290143 | 2.88  | 2AL-G      | 4.12  | 2OZRODFINISH | 12.73  | 2SW70MM         | 58.14  |
| 290150 | 2.88  | 2AL-GR     | 4.12  | 2OZRODGLUE   | 12.73  | 2SW76HF         | 76.50  |
| 290167 | 2.88  | 2AL-GS     | 4.12  | 2S106ULS2    | 55.08  | 2SW76HF3        | 104.04 |
| 290174 | 2.88  | 2AL-RD     | 4.12  | 2S116LM2     | 61.20  | 2SW76LM         | 55.08  |
| 290631 | 2.00  | 2AL-S      | 4.12  | 2S130LM2     | 67.32  | 2SW76MF         | 64.26  |
| 290648 | 2.00  | 2C106MLMF2 | 70.38 | 2S46ULM      | 30.60  | 2SW76MF3        | 88.74  |
| 290655 | 2.68  | 2C106MMF2  | 73.44 | 2S50ULM      | 33.66  | 2SW76MHF        | 70.38  |
| 290662 | 2.68  | 2C56MF     | 42.84 | 2S56LF       | 36.72  | 2SW76MHF3       | 97.92  |
| 290679 | 2.68  | 2C60MF     | 45.90 | 2S56MF       | 39.78  | 2SW76MLF        | 61.20  |
| 290686 | 2.88  | 2C60MHF    | 48.96 | 2S56ULF2     | 39.78  | 2SW76MM         | 61.20  |
| 290693 | 2.88  | 2C60MLF2   | 45.90 | 2S60LF       | 39.78  | 2SW80HF         | 82.62  |
| 290709 | 2.88  | 2C610MHF   | 52.02 | 2S60LF4      | 61.20  | 2SW80MF         | 70.38  |
| 290716 | 2.88  | 2C66HF     | 55.08 | 2S60MF       | 42.84  | 2SW80MHF        | 76.50  |
| 290723 | 2.88  | 2C66MF     | 48.96 | 2S60MF2      | 48.96  | 2SW80MLF        | 61.20  |
| 290730 | 2.88  | 2C66MF2    | 55.08 | 2S60MHF      | 45.90  | 2SWC66HF        | 104.04 |
| 290747 | 2.88  | 2C66MHF    | 52.02 | 2S60MLF      | 42.84  | 2SWC66MF        | 85.68  |
| 290754 | 2.88  | 2C66MHF2   | 58.14 | 2S60MLF2     | 45.90  | 2SWC66MHF       | 97.92  |
| 290761 | 2.88  | 2C66MHM    | 48.96 | 2S60ULF      | 36.72  | 2SWC70HF        | 110.16 |
| 291287 | 2.68  | 2C66MLF    | 45.90 | 2S60ULF2     | 39.78  | 2SWC70MF        | 91.80  |
| 291294 | 2.68  | 2C66MM     | 45.90 | 2S66LF       | 39.78  | 2SWC70MHF       | 104.04 |
| 291300 | 2.88  | 2C70HF     | 58.14 | 2S66LF2      | 45.90  | 2SWS76MHF       | 110.16 |
| 291317 | 2.88  | 2C70HF2    | 64.26 | 2S66MF       | 45.90  | 2SWS80HM        | 110.16 |
| 291324 | 2.88  | 2C70HM     | 55.08 | 2S66MF2      | 52.02  | 2TB             | 0.88   |
| 291331 | 2.88  | 2C70MF     | 52.02 | 2S66MHF      | 48.96  | 2TP             | 0.68   |
| 291614 | 2.88  | 2C70MHF    | 55.08 | 2S66MHF2     | 55.08  | 2TR             | 0.91   |
| 291621 | 2.88  | 2C70MHM    | 52.02 | 2S66MLF      | 42.84  | 2TRA-G          | 7.04   |
| 291638 | 2.88  | 2C70MLF    | 48.96 | 2S66MLF2     | 48.96  | 2TRA-S          | 2.69   |
| 291904 | 2.88  | 2C70MM     | 48.96 | 2S66MLF3     | 61.20  | 30-2            | 1.04   |
| 291911 | 2.88  | 2C76HF     | 67.32 | 2S66ULF      | 36.72  | 303126          | 22.33  |
| 291997 | 5.39  | 2C76LM     | 45.90 | 2S66ULF2     | 42.84  | 303133          | 22.33  |
| 292000 | 5.39  | 2C80HF     | 64.26 | 2S70HF       | 55.08  | 303140          | 22.33  |
| 292017 | 5.39  | 2C80HF2    | 79.56 | 2S70HF2      | 61.20  | 303157          | 22.33  |
| 292024 | 5.39  | 2C80MXF    | 61.20 | 2S70MF       | 48.96  | 31010D-2/0      | 44.33  |
| 292314 | 6.75  | 2C80XHF    | 73.44 | 2S70MF2      | 55.08  | 31010D-3/0-1000 | 50.80  |
| 292321 | 6.75  | 2C86HF2    | 67.32 | 2S70MF3      | 67.32  | 31022D-10/0     | 28.11  |
| 292338 | 6.75  | 2C86MF2    | 61.20 | 2S70MHF      | 52.02  | 31022D-12/0     | 39.31  |
| 292345 | 6.75  | 2C86MHF2   | 64.26 | 2S70MLF      | 45.90  | 31022D-6/0      | 14.57  |
| 292352 | 6.75  | 2C96MF2    | 67.32 | 2S70MLF2     | 52.02  | 31022D-7/0      | 16.41  |
| 292369 | 6.75  | 2C96MHF2   | 70.38 | 2S70ULF2     | 45.90  | 31022D-8/0      | 22.81  |
| 292376 | 6.75  | 2GB        | 2.21  | 2S70XHF      | 61.20  | 31022D-9/0      | 24.67  |
| 292383 | 6.75  | 2G-B       | 7.92  | 2S76MLF      | 48.96  | 310919          | 22.33  |
| 292390 | 6.75  | 2G-BR      | 7.92  | 2S76MLF2     | 52.02  | 310926          | 22.33  |
| 292406 | 1.32  | 2G-CB      | 7.92  | 2S86LM2      | 52.02  | 310933          | 22.33  |
| 292420 | 2.00  | 2G-GO      | 7.92  | 2S90LM2      | 55.08  | 3126            | 63.17  |
| 292475 | 14.88 | 2G-GR      | 7.92  | 2SRC120XH2   | 171.36 | 312-B           | 25.58  |
| 292499 | 10.14 | 2G-GREY    | 7.92  | 2SRS100M2    | 104.04 | 312-BG          | 31.56  |
| 292505 | 8.10  | 2G-IB      | 7.92  | 2SRS106H2    | 131.58 | 312-G           | 33.32  |
| 292543 | 6.75  | 2GP        | 0.91  | 2SRS106MH2   | 128.52 | 312-S           | 19.30  |
| 292550 | 6.75  | 2G-PU      | 7.92  | 2SRS116MH2   | 143.82 | 312-SG          | 24.71  |
| 293847 | 5.39  | 2GR        | 1.81  | 2SRS70L      | 55.08  | 314-B           | 25.58  |
| 293878 | 5.39  | 2GRA-G     | 10.14 | 2SRS70M      | 61.20  | 314-BG          | 31.56  |
| 293885 | 5.39  | 2GRA-S     | 5.23  | 2SRS70ML     | 58.14  | 314-G           | 33.32  |
| 293892 | 5.39  | 2G-RD      | 7.92  | 2SRS80M      | 79.56  | 314-S           | 19.30  |
| 293908 | 5.39  | 2G-S       | 7.92  | 2SRS86M2     | 94.86  | 314-SG          | 24.71  |
| 293915 | 5.39  | 2M610MF    | 61.20 | 2SW66HF      | 67.32  | 3160            | 5.67   |
| 294134 | 2.00  | 2M63XHF    | 64.26 | 2SW66HM      | 70.38  | 316058          | 14.88  |
| 294349 | 1.33  | 2M66MHF    | 64.26 | 2SW66MF      | 55.08  | 316065          | 14.88  |
| 294356 | 1.33  | 2M69XHF    | 70.38 | 2SW66MHF     | 61.20  | 3160F           | 6.10   |
| 294394 | 1.59  | 2M70HF2    | 73.44 | 2SW66MHM     | 55.08  | 3160M           | 17.01  |
| 297470 | 40.64 | 2M70MHF    | 67.32 | 2SW66MM      | 52.02  | 3160X           | 2.58   |
| 297487 | 40.64 | 2M70MHF2   | 70.38 | 2SW70HF      | 73.44  | 3163S           | 11.85  |
| 297494 | 40.64 | 2M76HF     | 79.56 | 2SW70HM      | 70.38  | 316-B           | 25.58  |
| 297500 | 40.64 | 2M76MHF    | 76.50 | 2SW70LM      | 52.02  | 316-BG          | 31.56  |
| 297906 | 40.64 | 2M79XXHF   | 97.92 | 2SW70MF      | 61.20  | 316-G           | 33.32  |

| Item#           | Price  | Item#         | Price | Item#        | Price  | Item#      | Price  |
|-----------------|--------|---------------|-------|--------------|--------|------------|--------|
| 316-S           | 19.30  | 3261-4        | 3.76  | 33862R-2     | 3.44   | 3412CD-9/0 | 89.89  |
| 316-SG          | 24.71  | 3261-6        | 3.76  | 33862R-4     | 3.44   | 34184D-1/0 | 6.57   |
| 317963          | 22.33  | 3261-8        | 3.76  | 33903-12     | 3.05   | 34184D-2/0 | 7.11   |
| 317970          | 22.33  | 3262-2        | 3.76  | 33903-2      | 5.65   | 34184D-3/0 | 8.48   |
| 318-B           | 25.58  | 3262-8        | 3.76  | 33903-4      | 5.65   | 34184D-4/0 | 9.57   |
| 318-BG          | 31.56  | 3263-5        | 3.76  | 33903-6      | 5.65   | 34184D-5/0 | 11.34  |
| 318-G           | 33.32  | 326-B         | 25.58 | 3399-1/0     | 4.55   | 34184D-6/0 | 13.24  |
| 318-S           | 19.30  | 326-BG        | 31.56 | 3399-4       | 4.19   | 34184D-7/0 | 15.61  |
| 3191-1          | 3.76   | 326-G         | 33.32 | 3399-6       | 4.01   | 34184D-8/0 | 20.67  |
| 3191-1/0        | 4.96   | 326-S         | 19.30 | 34007-1      | 11.55  | 34185D-1/0 | 6.99   |
| 3191-2          | 3.76   | 32746R-2      | 9.84  | 34007-1/0    | 14.23  | 34185D-2/0 | 7.57   |
| 3191-2/0        | 5.92   | 32746R-4      | 9.84  | 34007-2      | 11.55  | 34185D-3/0 | 8.48   |
| 3191-2/0-1000   | 49.19  | 32755-1       | 7.35  | 34007-2/0    | 17.41  | 34185D-4/0 | 9.57   |
| 3191-3/0        | 7.03   | 32755-1/0     | 8.07  | 34007-3/0    | 20.47  | 34185D-5/0 | 11.34  |
| 3191-4          | 3.76   | 32755-10      | 7.35  | 34007-4      | 11.55  | 34185D-6/0 | 13.24  |
| 3191-6          | 3.76   | 32755-2       | 7.35  | 34007-4/0    | 24.65  | 34185D-7/0 | 15.61  |
| 3191-8          | 3.76   | 32755-2/0     | 8.78  | 34007-5/0    | 29.04  | 34185D-8/0 | 19.69  |
| 3200            | 99.24  | 32755-2-1000  | 37.18 | 34007-6      | 11.55  | 3421       | 138.84 |
| 32001-01110100  | 169.30 | 32755-4       | 7.35  | 34007-6/0    | 32.75  | 346055     | 14.88  |
| 32004-02100100  | 19.65  | 32755-4-1000  | 37.18 | 34007-7/0    | 38.25  | 346062     | 14.88  |
| 32005-04040100  | 26.09  | 32755-6       | 7.35  | 34007-8      | 11.55  | 346079     | 14.88  |
| 32006-01170100  | 151.65 | 32755-6-1000  | 37.18 | 34007-8/0    | 51.78  | 346086     | 14.88  |
| 32007-01400100  | 138.07 | 32755-8       | 7.35  | 34007-9/0    | 63.87  | 3498AD-2/0 | 9.07   |
| 32008-01170100  | 360.26 | 32755-8-1000  | 37.18 | 34009-4/0    | 24.59  | 3498AD-3/0 | 10.12  |
| 32009-01050100  | 345.89 | 32756-1       | 5.24  | 34009-6/0    | 15.94  | 35         | 5.67   |
| 32010-01100100  | 274.53 | 32756-1/0     | 5.54  | 34009-7/0    | 18.63  | 3-5        | 9.07   |
| 32012-03050100  | 22.90  | 32756-10      | 5.24  | 3406-4/0     | 4.58   | 3501       | 78.62  |
| 32013-01050100  | 71.42  | 32756-2       | 5.24  | 3406-5/0     | 6.75   | 350366     | 27.08  |
| 32014-01410100  | 123.70 | 32756-2/0     | 5.91  | 3406-6/0     | 7.66   | 350625     | 27.08  |
| 32015-01410100  | 226.95 | 32756-3/0     | 6.38  | 3406-8/0     | 11.80  | 350632     | 27.08  |
| 32016-01030100  | 503.80 | 32756-4       | 5.24  | 3406-9/0     | 19.88  | 350649     | 27.08  |
| 320-B           | 25.58  | 32756-6       | 5.24  | 3407BR-9/0   | 18.66  | 350694     | 27.08  |
| 320-BG          | 31.56  | 32756-8       | 5.24  | 3407DT-1     | 6.54   | 350700     | 27.08  |
| 320-G           | 33.32  | 32808BLN-1/0  | 2.72  | 3407DT-1/0   | 7.11   | 350717     | 27.08  |
| 320-S           | 19.30  | 32808BLN-3/0  | 2.72  | 3407DT-10/0  | 31.60  | 3521       | 81.90  |
| 321618          | 22.33  | 32808BLN-5/0  | 2.72  | 3407DT-12/0  | 60.28  | 353H       | 55.08  |
| 321625          | 22.33  | 32833BLN-1/0  | 15.84 | 3407DT-2     | 6.54   | 3549D-10/0 | 31.46  |
| 321632          | 22.33  | 32833BLN-2/0  | 16.44 | 3407DT-2/0   | 7.66   | 3549D-12/0 | 52.55  |
| 321649          | 22.33  | 32833BLN-3/0  | 18.02 | 3407DT-3/0   | 8.54   | 3549D-7/0  | 12.12  |
| 321656          | 22.33  | 32833BLN-4/0  | 20.89 | 3407DT-4     | 6.54   | 3549D-9/0  | 23.53  |
| 321663          | 22.33  | 328-B         | 27.27 | 3407DT-4/0   | 9.65   | 354H       | 60.12  |
| 321670          | 22.33  | 328-BG        | 33.24 | 3407DT-5/0   | 10.77  | 3550R-12   | 5.11   |
| 322-B           | 25.58  | 328-G         | 34.55 | 3407DT-6     | 6.54   | 3550R-14   | 5.11   |
| 322-BG          | 31.56  | 328-S         | 20.57 | 3407DT-6/0   | 12.36  | 3551-1     | 3.64   |
| 322-G           | 33.32  | 32OZRODFINISH | 63.99 | 3407DT-7/0   | 14.26  | 3551-1/0   | 4.67   |
| 322-S           | 19.30  | 330-B         | 27.27 | 3407DT-8/0   | 17.81  | 3551-10    | 3.64   |
| 324-B           | 25.58  | 330-BG        | 33.24 | 3407DT-9/0   | 23.64  | 3551-10/0  | 29.15  |
| 324-BG          | 31.56  | 330-S         | 20.57 | 3407SSD-1/0  | 8.25   | 3551-12    | 3.64   |
| 324-G           | 33.32  | 332-B         | 27.27 | 3407SSD-10/0 | 55.39  | 3551-12/0  | 48.52  |
| 324-S           | 19.30  | 332-BG        | 33.24 | 3407SSD-2/0  | 9.26   | 3551-14    | 3.64   |
| 32602NPG-1      | 13.70  | 332-S         | 20.57 | 3407SSD-3/0  | 9.78   | 3551-2     | 3.64   |
| 32602NPG-1/0    | 13.70  | 332-SG        | 25.96 | 3407SSD-4/0  | 11.15  | 3551-2/0   | 5.41   |
| 32602NPG-2      | 13.70  | 336315        | 13.52 | 3407SSD-5/0  | 12.92  | 3551-20    | 7.56   |
| 326057          | 14.88  | 33639-1/0     | 8.20  | 3407SSD-6/0  | 16.08  | 3551-20/0  | 17.90  |
| 326064          | 14.88  | 3366-1        | 3.45  | 3407SSD-7/0  | 21.32  | 3551-3/0   | 6.40   |
| 32608N-5/0-1000 | 129.94 | 3366-1/0      | 4.02  | 3407SSD-8/0  | 29.17  | 3551-4     | 3.64   |
| 3260B-1         | 6.70   | 3366-10       | 3.45  | 3407SSD-9/0  | 40.04  | 3551-6     | 3.64   |
| 3260B-1/0       | 8.18   | 3366-2        | 3.45  | 34081D-10/0  | 32.75  | 3551-6/0   | 9.14   |
| 3260B-10        | 6.70   | 3366-2/0      | 4.76  | 34081D-3/0   | 9.28   | 3551-7/0   | 10.88  |
| 3260B-12        | 6.70   | 3366-3/0      | 5.07  | 34081D-6/0   | 12.52  | 35517D-1   | 5.25   |
| 3260B-2         | 6.70   | 3366-4        | 3.45  | 34081D-7/0   | 14.61  | 35517D-1/0 | 6.31   |
| 3260B-2/0       | 9.13   | 3366-8        | 3.45  | 34091D-3/0   | 8.52   | 35517D-2   | 5.25   |
| 3260B-4         | 6.70   | 3366A-6-100   | 3.29  | 34091D-4/0   | 9.61   | 35517D-2/0 | 7.34   |
| 3260B-6         | 6.70   | 3366A-8-100   | 3.29  | 34091D-5/0   | 10.08  | 35517D-3/0 | 9.14   |
| 3260B-8         | 6.70   | 3366G-4       | 5.88  | 34091D-6/0   | 11.50  | 35517D-4   | 5.25   |
| 3260R-10        | 3.66   | 3366G-6       | 5.88  | 34091D-7/0   | 13.39  | 35517D-4/0 | 10.43  |
| 3260R-12        | 3.44   | 336-S         | 20.57 | 34091D-8/0   | 16.52  | 35517D-5/0 | 11.48  |
| 3261-1          | 1.88   | 33862G-1      | 3.44  | 3412CD-10/0  | 105.57 | 3551-8     | 3.64   |
| 3261-10         | 3.76   | 33862G-2      | 3.44  | 3412CD-7/0   | 65.70  | 3551-8/0   | 14.83  |
| 3261-2          | 3.76   | 33862R-1      | 3.44  | 3412CD-8/0   | 70.79  | 35518-10   | 4.94   |

| Item#          | Price  | Item#           | Price  | Item#           | Price  | Item#       | Price  |
|----------------|--------|-----------------|--------|-----------------|--------|-------------|--------|
| 35518-12       | 4.94   | 37160-2/0       | 8.14   | 39951BLN-1      | 2.60   | 3C68MXF     | 61.20  |
| 35518-14       | 4.94   | 37160-20        | 5.77   | 39951BLN-1/0    | 2.60   | 3C68MXF-F   | 61.20  |
| 35518-16       | 7.49   | 37160-3/0       | 9.26   | 39951BLN-10/0   | 2.67   | 3C69MLXF    | 61.20  |
| 35518-18       | 7.49   | 37160-4         | 6.14   | 39951BLN-2      | 2.60   | 3C70HF      | 70.38  |
| 35518-6        | 4.94   | 37160-6         | 6.14   | 39951BLN-2/0    | 2.60   | 3C70HM      | 67.32  |
| 35518-8        | 5.26   | 37160-8         | 6.14   | 39951BLN-2-25   | 5.73   | 3C70MF      | 64.26  |
| 3551DT-10/0-25 | 31.46  | 37160NPDR-1/0   | 3.17   | 39951BLN-3/0    | 2.60   | 3C70MF-F    | 64.26  |
| 3553-1         | 4.00   | 37160NPDR-2/0   | 3.17   | 39951BLN-4      | 2.60   | 3C70MHF     | 67.32  |
| 3553-1/0       | 4.99   | 37160NPDR-3/0   | 3.17   | 39951BLN-4/0    | 2.60   | 3C70MHM     | 61.20  |
| 3553-10        | 4.00   | 37160NPDR-4/0   | 3.25   | 39951BLN-5/0    | 2.60   | 3C70MHXF    | 67.32  |
| 3553-12        | 4.00   | 37160NPDR-5/0   | 3.25   | 39951BLN-5/0-25 | 5.73   | 3C70MM      | 58.14  |
| 3553-2         | 4.00   | 37160S-1/0      | 17.70  | 39951BLN-6      | 2.60   | 3C710HMF    | 110.16 |
| 3553-2/0       | 5.80   | 37160S-2/0      | 20.10  | 39951BLN-6/0    | 2.60   | 3C76MHMF    | 79.56  |
| 3553-3/0       | 6.93   | 37160S-3/0      | 22.85  | 39951BLN-6/0-25 | 5.73   | 3C90HM2     | 88.74  |
| 3553-4         | 4.00   | 37160S-5/0      | 28.62  | 39951BLN-7/0    | 2.67   | 3CP130MLM2  | 91.80  |
| 3553-6         | 4.00   | 37161-1/0       | 8.64   | 39951BLN-8/0    | 2.67   | 3CP150MLM3  | 104.04 |
| 3553-8         | 4.00   | 37161-2/0       | 9.55   | 39951BLN-9/0    | 2.67   | 3CS120MHMF2 | 122.40 |
| 3561ED-1       | 4.96   | 37161-3/0       | 10.61  | 39951NPBN-10/0  | 13.16  | 3CS96MMF2   | 91.80  |
| 3561ED-1/0     | 5.63   | 37162-1/0       | 11.02  | 39951NPBN-8/0   | 9.03   | 3F6032      | 61.20  |
| 3561ED-2       | 4.96   | 37162-2/0       | 12.28  | 39951NPBN-9/0   | 11.09  | 3F6634      | 85.68  |
| 3561ED-2/0     | 6.55   | 37162-3/0       | 13.45  | 39951R-1        | 2.60   | 3F7032      | 67.32  |
| 3561ED-3/0     | 8.43   | 37162-4         | 9.47   | 39951R-1/0      | 2.60   | 3F7042      | 67.32  |
| 3561ED-4       | 4.96   | 37162-4/0       | 14.75  | 39951R-2        | 2.60   | 3F7624      | 85.68  |
| 3561ED-4/0     | 9.48   | 37174BLN-1/0    | 3.98   | 39951R-2/0      | 2.60   | 3F7934      | 91.80  |
| 3561ED-5/0     | 10.13  | 37174BLN-2      | 3.98   | 39951R-3/0      | 2.60   | 3F7944      | 91.80  |
| 3561ED-6       | 4.96   | 37187-1/0       | 9.50   | 39951R-4        | 2.60   | 3F8054      | 97.92  |
| 3561ED-6/0     | 11.99  | 37187-10        | 7.20   | 39951R-4/0      | 2.60   | 3F8644      | 97.92  |
| 3561ED-8       | 4.66   | 37187-2         | 7.20   | 39951R-5/0      | 2.60   | 3F8654      | 104.04 |
| 3563           | 101.40 | 37187-6         | 7.20   | 39951R-6        | 2.60   | 3F9042      | 73.44  |
| 356H           | 70.79  | 37188-5         | 42.91  | 39951R-6/0      | 2.60   | 3F9044      | 97.92  |
| 3573           | 155.84 | 37361-6         | 2.38   | 39951R-7/0      | 2.67   | 3F9052      | 79.56  |
| 3583           | 196.56 | 37361-8         | 2.38   | 39951R-8/0      | 2.67   | 3F9054      | 104.04 |
| 35F            | 7.73   | 376090          | 13.24  | 39952BL-1       | 5.77   | 3F9062      | 79.56  |
| 35HLK          | 4.80   | 3777-34         | 3.04   | 39952BL-2       | 5.77   | 3F9064      | 104.04 |
| 35X            | 2.58   | 38101BLN-3/0    | 4.52   | 39952BL-4       | 5.77   | 3F9074      | 110.16 |
| 3601           | 42.54  | 38101BLN-4/0    | 4.86   | 39952BL-7/0     | 8.97   | 3GB         | 2.48   |
| 3602           | 36.00  | 38202BE-1       | 5.12   | 39954BLN-10/0   | 26.70  | 3G-B        | 8.93   |
| 36102BLN-2     | 5.05   | 39937NP-DT-27/0 | 145.48 | 39954BLN-6/0    | 26.00  | 3G-BR       | 8.93   |
| 36102R-2       | 5.05   | 39941BLN-2/0    | 6.41   | 39954BLN-7/0    | 26.70  | 3G-CB       | 8.93   |
| 3612HB         | 132.48 | 39941BLN-3/0    | 6.41   | 39954BLN-8/0    | 26.70  | 3G-GO       | 8.93   |
| 3621           | 48.37  | 39941BLN-4/0    | 8.97   | 39954BLN-9/0    | 26.70  | 3G-GR       | 8.93   |
| 36233BLN-2     | 5.05   | 39941BLN-5/0    | 8.97   | 39960D-10/0     | 21.50  | 3G-GREY     | 8.93   |
| 36233BLN-4     | 5.05   | 39941BLN-6/0    | 8.97   | 39960D-11/0     | 23.84  | 3G-IB       | 8.93   |
| 36233BLN-6     | 5.05   | 39941BLN-7/0    | 4.76   | 39960D-12/0     | 26.59  | 3GP         | 0.90   |
| 36246R-2       | 3.44   | 39941BLN-8/0    | 4.76   | 39960D-13/0     | 29.11  | 3G-PU       | 8.93   |
| 36246R-4       | 3.44   | 39941BLN-9/0    | 4.76   | 39960D-14/0     | 32.29  | 3GR         | 2.15   |
| 36246R-6       | 3.44   | 39942BLN-10/0   | 4.76   | 39960D-15/0     | 37.13  | 3GRA-G      | 10.85  |
| 36246R-8       | 3.44   | 39942BLN-6/0    | 8.97   | 39960D-16/0     | 43.01  | 3GRA-S      | 5.84   |
| 36300BLN-6     | 2.02   | 39942BLN-7/0    | 8.97   | 39960D-18/0     | 103.07 | 3G-RD       | 8.93   |
| 363052         | 22.33  | 39942BLN-8/0    | 10.61  | 39960D-20/0     | 127.60 | 3G-S        | 8.93   |
| 363069         | 22.33  | 39942BLN-9/0    | 10.61  | 39960D-8/0      | 15.00  | 3MSLV-B     | 3.76   |
| 363076         | 22.33  | 39943BLN-10/0   | 5.42   | 39965D-15/0     | 39.05  | 3MSLV-S     | 2.97   |
| 363083         | 22.33  | 39943BLN-12/0   | 5.42   | 39966DT-16/0    | 68.88  | 3RBC112     | 3.00   |
| 3663           | 85.96  | 39943BLN-5/0    | 54.20  | 39977-10/0      | 17.13  | 3RBC114     | 3.00   |
| 36GX25         | 15.54  | 39943BLN-6/0    | 54.20  | 39977-11/0      | 18.53  | 3S106ULS2   | 82.62  |
| 36GX75         | 37.91  | 39943BLN-7/0    | 54.20  | 39977-12/0      | 20.17  | 3S110LM2    | 85.68  |
| 37132-10       | 6.41   | 39943BLN-8/0    | 54.20  | 39977-13/0      | 26.43  | 3S46ULF     | 36.72  |
| 37132-12       | 6.41   | 39943BLN-9/0    | 54.20  | 39977-14/0      | 36.42  | 3S50ULF     | 39.78  |
| 37132-6        | 6.41   | 39950NPBL-1     | 6.41   | 3C106HMF2       | 104.04 | 3S56ULF2    | 48.96  |
| 37132-8        | 6.41   | 39950NPBL-1/0   | 6.41   | 3C60MF          | 55.08  | 3S59MXF     | 52.02  |
| 37140-12       | 5.62   | 39950NPBL-10/0  | 10.61  | 3C60MHF         | 58.14  | 3S60LF      | 48.96  |
| 37140-6/0      | 10.66  | 39950NPBL-2     | 6.41   | 3C62MXF         | 58.14  | 3S60LF-F    | 48.96  |
| 37141-6        | 1.01   | 39950NPBL-2/0   | 6.41   | 3C66HF          | 67.32  | 3S60MF      | 52.02  |
| 37160-1/0      | 7.17   | 39950NPBL-3/0   | 6.41   | 3C66MF          | 61.20  | 3S60MLF     | 52.02  |
| 37160-10       | 6.14   | 39950NPBL-4/0   | 8.97   | 3C66MF-F        | 61.20  | 3S60ULF     | 42.84  |
| 37160-12       | 6.14   | 39950NPBL-5/0   | 8.97   | 3C66MHF         | 64.26  | 3S60ULF2    | 48.96  |
| 37160-14       | 6.14   | 39950NPBL-6/0   | 8.97   | 3C66MHF-F       | 64.26  | 3S63MLXF    | 52.02  |
| 37160-16       | 6.14   | 39950NPBL-7/0   | 8.97   | 3C66MHM         | 58.14  | 3S63MLXF-F  | 52.02  |
| 37160-18       | 6.14   | 39950NPBL-8/0   | 10.61  | 3C66MLF         | 58.14  | 3S63MXF     | 52.02  |
| 37160-2        | 6.14   | 39950NPBL-9/0   | 10.61  | 3C66MM          | 55.08  | 3S66LF      | 52.02  |

| Item#        | Price  | Item#       | Price  | Item#           | Price  | Item#      | Price  |
|--------------|--------|-------------|--------|-----------------|--------|------------|--------|
| 3S66LF2      | 58.14  | 4011E-6     | 8.44   | 467859          | 58.25  | 4SRS90MMF2 | 140.76 |
| 3S66MF       | 58.14  | 4050        | 0.65   | 468H            | 92.91  | 4TB        | 0.76   |
| 3S66MF2      | 64.26  | 4055        | 0.65   | 468H-B          | 94.42  | 4TP        | 0.68   |
| 3S66MHF      | 61.20  | 4056        | 0.65   | 487             | 2.64   | 4TR        | 1.47   |
| 3S66MHF2     | 67.32  | 4057        | 9.00   | 496-0           | 2.93   | 4TRA-G     | 7.45   |
| 3S66MLF      | 55.08  | 4058        | 9.00   | 496-1           | 4.48   | 4TRA-S     | 3.25   |
| 3S66MLF2     | 61.20  | 4059        | 9.00   | 496-2           | 5.62   | 4X10       | 54.22  |
| 3S66MLF2-F   | 61.20  | 4215        | 12.63  | 496-3           | 8.59   | 503        | 4.01   |
| 3S66MLF-F    | 55.08  | 42F10064    | 104.04 | 4A-MC50-15      | 84.84  | 5120       | 8.50   |
| 3S66ULF      | 45.90  | 42F10074    | 110.16 | 4C610MLXF       | 97.92  | 5122       | 7.23   |
| 3S66ULF2     | 52.02  | 42F10084    | 110.16 | 4C610MXF        | 100.98 | 5124       | 7.65   |
| 3S68MXF      | 58.14  | 42F11054    | 110.16 | 4C68MF          | 94.86  | 515MD-0000 | 12.54  |
| 3S68MXF-F    | 58.14  | 42F11064    | 110.16 | 4C68MHF         | 100.98 | 515MD-0001 | 12.54  |
| 3S69MLXF     | 58.14  | 42F11074    | 116.28 | 4C68MXF         | 97.92  | 515MD-0002 | 12.54  |
| 3S70MF       | 61.20  | 42F6022     | 55.08  | 4C70MHM         | 91.80  | 515MD-0003 | 12.54  |
| 3S70MF2      | 67.32  | 42F6632     | 55.08  | 4C710HF         | 128.52 | 515MD-0004 | 12.54  |
| 3S70MF-F     | 61.20  | 42F7034     | 79.56  | 4C710HM         | 104.04 | 515MD-0014 | 12.54  |
| 3S70MHF      | 64.26  | 42F7642     | 61.20  | 4C711HMF        | 122.40 | 515MD-0245 | 12.54  |
| 3S70MLF      | 58.14  | 42F7644     | 85.68  | 4C71MF          | 100.98 | 515MD-0326 | 12.54  |
| 3S70MLF2     | 64.26  | 42F8042     | 61.20  | 4C71MHF         | 107.10 | 515MD-0327 | 12.54  |
| 3S70ULF      | 48.96  | 42F8044     | 85.68  | 4C71MHXF        | 107.10 | 515MD-0337 | 12.54  |
| 3S70ULM2     | 55.08  | 42F8044F    | 85.68  | 4C72MM          | 85.68  | 515MD-0358 | 12.54  |
| 3S76MLXF     | 61.20  | 42F8052     | 61.20  | 4C73MHF         | 110.16 | 515MD-0468 | 12.54  |
| 3S76MLXF2    | 67.32  | 42F8054     | 85.68  | 4C73XHF         | 119.34 | 515MD-9001 | 12.54  |
| 3S80MLM2     | 64.26  | 42F8634     | 91.80  | 4C74HF          | 116.28 | 515MD-9003 | 12.54  |
| 3S90LM2      | 79.56  | 42F8644     | 91.80  | 4C76MHMF        | 113.22 | 515MD-9221 | 12.54  |
| 3S96LM2      | 82.62  | 42F8652     | 67.32  | 4C78MHM         | 97.92  | 515MD-9396 | 12.54  |
| 3SC106MF2    | 91.80  | 42F8654     | 91.80  | 4C79MHF         | 122.40 | 5160       | 8.76   |
| 3SC106MLF2   | 85.68  | 42F8654F    | 91.80  | 4COLLETNUTBLK   | 6.50   | 5160M      | 21.32  |
| 3SC86HF2     | 85.68  | 42F9010.2   | 79.56  | 4COLLETNUTSIL   | 5.70   | 5160X      | 3.09   |
| 3SC86MF2     | 79.56  | 42F90104    | 104.04 | 4FFERRULEBLACK  | 12.43  | 5163S      | 17.52  |
| 3SC86MHF2    | 82.62  | 42F9042     | 73.44  | 4FFERRULESILVER | 10.92  | 519EE-001  | 15.10  |
| 3SC90HF2     | 88.74  | 42F9044     | 97.92  | 4GAFF           | 66.65  | 519EE-326  | 15.10  |
| 3SC90MF2     | 82.62  | 42F9052     | 73.44  | 4M69XHF         | 158.40 | 519MA-9000 | 35.72  |
| 3SC90MHF2    | 85.68  | 42F9054     | 97.92  | 4M73MHF         | 151.20 | 519MA-9002 | 37.34  |
| 3SC90MLF2    | 79.56  | 42F9054F    | 97.92  | 4M76XHF         | 176.40 | 519MA-9004 | 37.34  |
| 3SC96HF2     | 91.80  | 42F9062     | 73.44  | 4M79MHF         | 165.60 | 519MA-9005 | 37.34  |
| 3SC96MF2     | 85.68  | 42F9064     | 97.92  | 4M80MHF         | 165.60 | 519MA-9006 | 37.34  |
| 3SC96MHF2    | 88.74  | 42F9064F    | 97.92  | 4M86HF          | 194.40 | 519MA-9037 | 37.34  |
| 3SC96MLF2    | 82.62  | 42F9074     | 104.04 | 4M86MHF         | 180.00 | 519MA-9050 | 37.34  |
| 3SHB-100     | 52.14  | 42F9074F    | 104.04 | 4M86XHF         | 201.60 | 519MA-9105 | 37.34  |
| 3SHB-21      | 52.14  | 42F9082     | 79.56  | 4M90HF          | 201.60 | 519MA-9206 | 37.34  |
| 3SHB-24      | 52.14  | 42F9084     | 104.04 | 4OZRODFINISH    | 15.56  | 519MA-9245 | 37.34  |
| 3SW66MF      | 67.32  | 42F9084F    | 104.04 | 4OZRODGLUE      | 15.56  | 519MA-9252 | 37.34  |
| 3SW66MHF     | 73.44  | 42F9092     | 79.56  | 4S510MXF        | 79.56  | 519MA-9270 | 37.34  |
| 3SW70HF      | 85.68  | 42F9094     | 104.04 | 4S59MXF         | 79.56  | 519MA-9326 | 37.34  |
| 3SW70LM      | 64.26  | 431096      | 11.49  | 4S610MXF        | 97.92  | 519MA-9337 | 37.34  |
| 3SW70MF      | 73.44  | 431102      | 11.49  | 4S63MLXF        | 85.68  | 519MA-9358 | 37.34  |
| 3SW70MHF     | 79.56  | 4400        | 43.95  | 4S63MXF         | 85.68  | 519MA-9396 | 37.34  |
| 3SW70MLF     | 70.38  | 4401        | 43.95  | 4S66MLF         | 85.68  | 519MA-9468 | 37.34  |
| 3SW70MM      | 70.38  | 4402        | 43.95  | 4S66MLF2        | 91.80  | 519MA-9540 | 37.34  |
| 3SW76HF      | 88.74  | 4403        | 49.89  | 4S68MLF         | 85.68  | 519MA-9541 | 37.34  |
| 3SW76MF      | 76.50  | 4404        | 49.89  | 4S70LF          | 85.68  | 519MD-9000 | 37.34  |
| 3SW76MHF     | 82.62  | 4405        | 49.89  | 4S70MLF         | 91.80  | 519MD-9001 | 37.34  |
| 3SW76MLF     | 73.44  | 4406        | 43.95  | 4S70MLF2        | 97.92  | 519MD-9002 | 37.34  |
| 3SW80HF      | 94.86  | 4407        | 41.58  | 4S71MF          | 97.92  | 519MD-9006 | 37.34  |
| 3SW80MF      | 82.62  | 444         | 1.26   | 4S71MHF         | 104.04 | 519MD-9050 | 37.34  |
| 3SW80MHF     | 88.74  | 4441B       | 2.35   | 4S76MLXF        | 94.86  | 519MD-9105 | 37.34  |
| 3SW80MLF     | 76.50  | 4480DT-12/0 | 41.88  | 4S76MLXF2       | 100.98 | 519MD-9245 | 37.34  |
| 3TB          | 0.88   | 4480DT-14/0 | 7.14   | 4S80MLF2        | 104.04 | 519MD-9326 | 37.34  |
| 3TP          | 0.63   | 4480DT-15/0 | 9.30   | 4SHB-100        | 99.66  | 519MD-9358 | 37.34  |
| 3TR          | 1.06   | 4480DT-16/0 | 11.08  | 4SHB-21         | 99.66  | 519MD-9396 | 37.34  |
| 3TRA-G       | 7.04   | 4480DT-18/0 | 19.26  | 4SHB-24         | 99.66  | 519NA-001  | 17.80  |
| 3TRA-S       | 2.84   | 4483DT-19/0 | 40.47  | 4SRS100MMF2     | 159.12 | 519NA-002  | 17.80  |
| 4011E-3      | 12.14  | 464H        | 65.66  | 4SRS106MHMF2    | 171.36 | 519NA-037  | 17.80  |
| 4011E-3-1000 | 103.15 | 464H-B      | 67.93  | 4SRS106MM2      | 165.24 | 519NA-1011 | 17.80  |
| 4011E-4      | 10.29  | 465H-G      | 69.42  | 4SRS110MHMF2    | 177.48 | 519NA-105  | 17.80  |
| 4011E-4-1000 | 87.47  | 466H        | 77.56  | 4SRS70MMF       | 104.04 | 519NA-1892 | 17.80  |
| 4011E-5      | 9.07   | 466H-B      | 79.50  | 4SRS80MMF       | 116.28 | 519NA-200  | 17.80  |
| 4011E-5-1000 | 76.82  | 467842      | 58.25  | 4SRS90MM2       | 140.76 | 519NA-206  | 17.80  |



| Item#      | Price | Item#      | Price | Item#      | Price | Item#      | Price |
|------------|-------|------------|-------|------------|-------|------------|-------|
| 519NA-209  | 17.80 | 519ND-209  | 17.80 | 519RB-209  | 14.71 | 52100-209  | 1.61  |
| 519NA-221  | 17.80 | 519ND-221  | 17.80 | 519RB-245  | 14.71 | 52100-245  | 1.61  |
| 519NA-245  | 17.80 | 519ND-245  | 17.80 | 519RB-246  | 14.71 | 52100-326  | 1.61  |
| 519NA-246  | 17.80 | 519ND-246  | 17.80 | 519RB-272  | 14.71 | 52100-335  | 1.61  |
| 519NA-257  | 17.80 | 519ND-257  | 17.80 | 519RB-290  | 14.71 | 52100-337  | 1.61  |
| 519NA-272  | 17.80 | 519ND-272  | 17.80 | 519RB-326  | 14.71 | 52100-396  | 1.61  |
| 519NA-290  | 17.80 | 519ND-290  | 17.80 | 519RB-335  | 14.71 | 52100-411  | 1.61  |
| 519NA-326  | 17.80 | 519ND-326  | 17.80 | 519RB-340  | 14.71 | 52100-5274 | 1.61  |
| 519NA-335  | 17.80 | 519ND-335  | 17.80 | 519RB-396  | 14.71 | 52100-5896 | 1.61  |
| 519NA-337  | 17.80 | 519ND-337  | 17.80 | 519RB-50   | 14.71 | 521A-001   | 1.61  |
| 519NA-340  | 17.80 | 519ND-340  | 17.80 | 519RB-5274 | 14.71 | 521A-002   | 1.61  |
| 519NA-396  | 17.80 | 519ND-396  | 17.80 | 519RB-541  | 14.71 | 521A-037   | 1.61  |
| 519NA-411  | 17.80 | 519ND-411  | 17.80 | 519RB-5896 | 14.71 | 521A-066   | 1.61  |
| 519NA-441  | 17.80 | 519ND-441  | 17.80 | 519RB-602  | 14.71 | 521A-1011  | 1.61  |
| 519NA-468  | 17.80 | 519ND-468  | 17.80 | 519RB-638  | 14.71 | 521A-105   | 1.61  |
| 519NA-50   | 17.80 | 519ND-50   | 17.80 | 519RB-6778 | 14.71 | 521A-1892  | 1.61  |
| 519NA-51   | 17.80 | 519ND-51   | 17.80 | 519RB-6779 | 14.71 | 521A-200   | 1.61  |
| 519NA-52   | 17.80 | 519ND-52   | 17.80 | 519RB-720  | 14.71 | 521A-206   | 1.61  |
| 519NA-5274 | 17.80 | 519ND-5274 | 17.80 | 519RD-001  | 14.71 | 521A-209   | 1.61  |
| 519NA-541  | 17.80 | 519ND-541  | 17.80 | 519RD-002  | 14.71 | 521A-221   | 1.61  |
| 519NA-5896 | 17.80 | 519ND-5896 | 17.80 | 519RD-037  | 14.71 | 521A-245   | 1.61  |
| 519NA-602  | 17.80 | 519ND-602  | 17.80 | 519RD-066  | 14.71 | 521A-246   | 1.61  |
| 519NA-638  | 17.80 | 519ND-638  | 17.80 | 519RD-1011 | 14.71 | 521A-257   | 1.61  |
| 519NA-6778 | 17.80 | 519ND-6778 | 17.80 | 519RD-105  | 14.71 | 521A-272   | 1.61  |
| 519NA-6779 | 17.80 | 519ND-6779 | 17.80 | 519RD-1892 | 14.71 | 521A-290   | 1.61  |
| 519NA-705  | 17.80 | 519ND-705  | 17.80 | 519RD-200  | 14.71 | 521A-326   | 1.61  |
| 519NA-720  | 17.80 | 519ND-720  | 17.80 | 519RD-206  | 14.71 | 521A-335   | 1.61  |
| 519NC-001  | 17.80 | 519RA-001  | 14.71 | 519RD-209  | 14.71 | 521A-337   | 1.61  |
| 519NC-002  | 17.80 | 519RA-002  | 14.71 | 519RD-221  | 14.71 | 521A-340   | 1.61  |
| 519NC-037  | 17.80 | 519RA-037  | 14.71 | 519RD-245  | 14.71 | 521A-396   | 1.61  |
| 519NC-1011 | 17.80 | 519RA-066  | 14.71 | 519RD-246  | 14.71 | 521A-411   | 1.61  |
| 519NC-105  | 17.80 | 519RA-1011 | 14.71 | 519RD-257  | 14.71 | 521A-441   | 1.61  |
| 519NC-1892 | 17.80 | 519RA-105  | 14.71 | 519RD-272  | 14.71 | 521A-468   | 1.61  |
| 519NC-200  | 17.80 | 519RA-1892 | 14.71 | 519RD-290  | 14.71 | 521A-50    | 1.61  |
| 519NC-206  | 17.80 | 519RA-200  | 14.71 | 519RD-326  | 14.71 | 521A-51    | 1.61  |
| 519NC-209  | 17.80 | 519RA-206  | 14.71 | 519RD-335  | 14.71 | 521A-52    | 1.61  |
| 519NC-221  | 17.80 | 519RA-209  | 14.71 | 519RD-337  | 14.71 | 521A-5274  | 1.61  |
| 519NC-245  | 17.80 | 519RA-221  | 14.71 | 519RD-340  | 14.71 | 521A-541   | 1.61  |
| 519NC-246  | 17.80 | 519RA-245  | 14.71 | 519RD-396  | 14.71 | 521A-5896  | 1.61  |
| 519NC-257  | 17.80 | 519RA-246  | 14.71 | 519RD-411  | 14.71 | 521A-602   | 1.61  |
| 519NC-272  | 17.80 | 519RA-257  | 14.71 | 519RD-441  | 14.71 | 521A-638   | 1.61  |
| 519NC-290  | 17.80 | 519RA-272  | 14.71 | 519RD-468  | 14.71 | 521A-6778  | 1.61  |
| 519NC-326  | 17.80 | 519RA-290  | 14.71 | 519RD-50   | 14.71 | 521A-6779  | 1.61  |
| 519NC-335  | 17.80 | 519RA-326  | 14.71 | 519RD-51   | 14.71 | 521A-705   | 1.61  |
| 519NC-337  | 17.80 | 519RA-335  | 14.71 | 519RD-52   | 14.71 | 521A-720   | 1.61  |
| 519NC-340  | 17.80 | 519RA-337  | 14.71 | 519RD-5274 | 14.71 | 521D-001   | 1.61  |
| 519NC-396  | 17.80 | 519RA-340  | 14.71 | 519RD-541  | 14.71 | 521D-002   | 1.61  |
| 519NC-411  | 17.80 | 519RA-396  | 14.71 | 519RD-5896 | 14.71 | 521D-037   | 1.61  |
| 519NC-441  | 17.80 | 519RA-411  | 14.71 | 519RD-602  | 14.71 | 521D-066   | 1.61  |
| 519NC-468  | 17.80 | 519RA-441  | 14.71 | 519RD-638  | 14.71 | 521D-1011  | 1.61  |
| 519NC-50   | 17.80 | 519RA-468  | 14.71 | 519RD-6778 | 14.71 | 521D-105   | 1.61  |
| 519NC-51   | 17.80 | 519RA-50   | 14.71 | 519RD-6779 | 14.71 | 521D-1892  | 1.61  |
| 519NC-52   | 17.80 | 519RA-51   | 14.71 | 519RD-705  | 14.71 | 521D-200   | 1.61  |
| 519NC-5274 | 17.80 | 519RA-52   | 14.71 | 519RD-720  | 14.71 | 521D-206   | 1.61  |
| 519NC-541  | 17.80 | 519RA-5274 | 14.71 | 519RE-001  | 14.71 | 521D-209   | 1.61  |
| 519NC-5896 | 17.80 | 519RA-541  | 14.71 | 519RE-002  | 14.71 | 521D-221   | 1.61  |
| 519NC-602  | 17.80 | 519RA-5896 | 14.71 | 519RE-1892 | 14.71 | 521D-245   | 1.61  |
| 519NC-638  | 17.80 | 519RA-602  | 14.71 | 519RE-200  | 14.71 | 521D-246   | 1.61  |
| 519NC-6778 | 17.80 | 519RA-638  | 14.71 | 519RE-326  | 14.71 | 521D-257   | 1.61  |
| 519NC-6779 | 17.80 | 519RA-6778 | 14.71 | 519RE-335  | 14.71 | 521D-272   | 1.61  |
| 519NC-705  | 17.80 | 519RA-6779 | 14.71 | 519RE-411  | 14.71 | 521D-290   | 1.61  |
| 519NC-720  | 17.80 | 519RA-705  | 14.71 | 519RE-638  | 14.71 | 521D-326   | 1.61  |
| 519ND-001  | 17.80 | 519RA-720  | 14.71 | 519REE-001 | 14.83 | 521D-335   | 1.61  |
| 519ND-002  | 17.80 | 519RB-001  | 14.71 | 519REE-002 | 14.83 | 521D-337   | 1.61  |
| 519ND-037  | 17.80 | 519RB-002  | 14.71 | 519REE-326 | 14.83 | 521D-340   | 1.61  |
| 519ND-1011 | 17.80 | 519RB-037  | 14.71 | 5201       | 3.83  | 521D-396   | 1.61  |
| 519ND-105  | 17.80 | 519RB-066  | 14.71 | 5203       | 4.68  | 521D-411   | 1.61  |
| 519ND-1892 | 17.80 | 519RB-1011 | 14.71 | 52100-001  | 1.61  | 521D-441   | 1.61  |
| 519ND-200  | 17.80 | 519RB-200  | 14.71 | 52100-002  | 1.61  | 521D-468   | 1.61  |
| 519ND-206  | 17.80 | 519RB-206  | 14.71 | 52100-206  | 1.61  | 521D-50    | 1.61  |

| Item#      | Price | Item#      | Price | Item#      | Price | Item#        | Price |
|------------|-------|------------|-------|------------|-------|--------------|-------|
| 521D-51    | 1.61  | 521MA-9050 | 2.60  | 521NA-337  | 1.78  | 521ND-337    | 1.78  |
| 521D-52    | 1.61  | 521MA-9060 | 2.60  | 521NA-340  | 1.78  | 521ND-340    | 1.78  |
| 521D-5274  | 1.61  | 521MA-9105 | 2.60  | 521NA-396  | 1.78  | 521ND-396    | 1.78  |
| 521D-541   | 1.61  | 521MA-9206 | 2.60  | 521NA-411  | 1.78  | 521ND-411    | 1.78  |
| 521D-5896  | 1.61  | 521MA-9245 | 2.60  | 521NA-441  | 1.78  | 521ND-441    | 1.78  |
| 521D-602   | 1.61  | 521MA-9252 | 2.60  | 521NA-468  | 1.78  | 521ND-468    | 1.78  |
| 521D-638   | 1.61  | 521MA-9270 | 2.60  | 521NA-50   | 1.78  | 521ND-50     | 1.78  |
| 521D-6778  | 1.61  | 521MA-9326 | 2.60  | 521NA-51   | 1.78  | 521ND-51     | 1.78  |
| 521D-6779  | 1.61  | 521MA-9337 | 2.60  | 521NA-52   | 1.78  | 521ND-52     | 1.78  |
| 521D-705   | 1.61  | 521MA-9358 | 2.60  | 521NA-5274 | 1.78  | 521ND-5274   | 1.78  |
| 521D-720   | 1.61  | 521MA-9396 | 2.60  | 521NA-541  | 1.78  | 521ND-541    | 1.78  |
| 521E-001   | 1.61  | 521MA-9468 | 2.60  | 521NA-5896 | 1.78  | 521ND-5896   | 1.78  |
| 521E-002   | 1.61  | 521MA-9540 | 2.60  | 521NA-602  | 1.78  | 521ND-602    | 1.78  |
| 521E-037   | 1.61  | 521MA-9541 | 2.60  | 521NA-638  | 1.78  | 521ND-638    | 1.78  |
| 521E-1011  | 1.61  | 521MA-9603 | 2.60  | 521NA-6778 | 1.78  | 521ND-6778   | 1.78  |
| 521E-105   | 1.61  | 521MA-9611 | 2.60  | 521NA-6779 | 1.78  | 521ND-6779   | 1.78  |
| 521E-1892  | 1.61  | 521MA-9631 | 2.60  | 521NA-705  | 1.78  | 521ND-705    | 1.78  |
| 521E-200   | 1.61  | 521MA-9632 | 2.60  | 521NA-720  | 1.78  | 521ND-720    | 1.78  |
| 521E-206   | 1.61  | 521MA-9653 | 2.60  | 521NC-001  | 1.78  | 521SILK-001  | 2.83  |
| 521E-209   | 1.61  | 521MA-9654 | 2.60  | 521NC-002  | 1.78  | 521SILK-002  | 2.83  |
| 521E-221   | 1.61  | 521MA-9655 | 2.60  | 521NC-037  | 1.78  | 521SILK-2619 | 2.83  |
| 521E-245   | 1.61  | 521MA-9656 | 2.60  | 521NC-1011 | 1.78  | 521SILK-326  | 2.83  |
| 521E-246   | 1.61  | 521MD-9000 | 2.60  | 521NC-105  | 1.78  | 521SILK-358  | 2.83  |
| 521E-257   | 1.61  | 521MD-9001 | 2.60  | 521NC-1892 | 1.78  | 521SILK-441  | 2.83  |
| 521E-272   | 1.61  | 521MD-9002 | 2.60  | 521NC-200  | 1.78  | 521SILK-5382 | 2.83  |
| 521E-290   | 1.61  | 521MD-9003 | 2.60  | 521NC-206  | 1.78  | 521SILK-541  | 2.83  |
| 521E-326   | 1.61  | 521MD-9004 | 2.60  | 521NC-209  | 1.78  | 521SILK-577  | 2.83  |
| 521E-335   | 1.61  | 521MD-9005 | 2.60  | 521NC-221  | 1.78  | 521SILK-595  | 2.83  |
| 521E-337   | 1.61  | 521MD-9006 | 2.60  | 521NC-245  | 1.78  | 521SILK-6038 | 2.83  |
| 521E-340   | 1.61  | 521MD-9008 | 2.60  | 521NC-246  | 1.78  | 521SILK-832  | 2.83  |
| 521E-396   | 1.61  | 521MD-9037 | 2.60  | 521NC-257  | 1.78  | 521SILK-8933 | 2.83  |
| 521E-411   | 1.61  | 521MD-9050 | 2.60  | 521NC-272  | 1.78  | 521SILK-9072 | 2.83  |
| 521E-441   | 1.61  | 521MD-9060 | 2.60  | 521NC-290  | 1.78  | 521TC-001G   | 2.01  |
| 521E-468   | 1.61  | 521MD-9105 | 2.60  | 521NC-326  | 1.78  | 521TC-001S   | 2.01  |
| 521E-50    | 1.61  | 521MD-9206 | 2.60  | 521NC-335  | 1.78  | 521TC-002G   | 2.01  |
| 521E-51    | 1.61  | 521MD-9245 | 2.60  | 521NC-337  | 1.78  | 521TC-002S   | 2.01  |
| 521E-52    | 1.61  | 521MD-9252 | 2.60  | 521NC-340  | 1.78  | 521TC-245G   | 2.01  |
| 521E-5274  | 1.61  | 521MD-9270 | 2.60  | 521NC-396  | 1.78  | 521TC-245S   | 2.01  |
| 521E-541   | 1.61  | 521MD-9326 | 2.60  | 521NC-411  | 1.78  | 521TC-326G   | 2.01  |
| 521E-5896  | 1.61  | 521MD-9337 | 2.60  | 521NC-441  | 1.78  | 521TC-326S   | 2.01  |
| 521E-602   | 1.61  | 521MD-9358 | 2.60  | 521NC-468  | 1.78  | 521TC-541G   | 2.01  |
| 521E-638   | 1.61  | 521MD-9396 | 2.60  | 521NC-50   | 1.78  | 521TC-541S   | 2.01  |
| 521E-6778  | 1.61  | 521MD-9468 | 2.60  | 521NC-51   | 1.78  | 521TC-5896G  | 2.01  |
| 521E-6779  | 1.61  | 521MD-9540 | 2.60  | 521NC-52   | 1.78  | 521TC-5896S  | 2.01  |
| 521E-705   | 1.61  | 521MD-9541 | 2.60  | 521NC-5274 | 1.78  | 5232         | 15.73 |
| 521E-720   | 1.61  | 521MD-9603 | 2.60  | 521NC-541  | 1.78  | 5232E640T    | 36.90 |
| 521EE-001  | 1.61  | 521MD-9611 | 2.60  | 521NC-5896 | 1.78  | 5233         | 16.58 |
| 521EE-002  | 1.61  | 521MD-9631 | 2.60  | 521NC-602  | 1.78  | 523F-8       | 4.25  |
| 521EE-105  | 1.61  | 521MD-9632 | 2.60  | 521NC-638  | 1.78  | 524MA-9000   | 10.16 |
| 521EE-206  | 1.61  | 521MD-9653 | 2.60  | 521NC-6778 | 1.78  | 524MA-9001   | 10.16 |
| 521EE-221  | 1.61  | 521MD-9654 | 2.60  | 521NC-6779 | 1.78  | 524MA-9002   | 10.16 |
| 521EE-245  | 1.61  | 521MD-9655 | 2.60  | 521NC-705  | 1.78  | 524MA-9003   | 10.16 |
| 521EE-246  | 1.61  | 521MD-9656 | 2.60  | 521NC-720  | 1.78  | 524MA-9004   | 10.16 |
| 521EE-326  | 1.61  | 521NA-001  | 1.78  | 521ND-001  | 1.78  | 524MA-9005   | 10.16 |
| 521EE-468  | 1.61  | 521NA-002  | 1.78  | 521ND-002  | 1.78  | 524MA-9006   | 10.16 |
| 521EE-5274 | 1.61  | 521NA-037  | 1.78  | 521ND-037  | 1.78  | 524MA-9007   | 10.16 |
| 521EE-541  | 1.61  | 521NA-1011 | 1.78  | 521ND-1011 | 1.78  | 524MA-9008   | 10.16 |
| 521EE-5896 | 1.61  | 521NA-105  | 1.78  | 521ND-105  | 1.78  | 524MA-9009   | 10.16 |
| 521EE-6778 | 1.61  | 521NA-1892 | 1.78  | 521ND-1892 | 1.78  | 524MA-9037   | 10.16 |
| 521MA-9000 | 2.60  | 521NA-200  | 1.78  | 521ND-200  | 1.78  | 524MA-9050   | 10.16 |
| 521MA-9001 | 2.60  | 521NA-206  | 1.78  | 521ND-206  | 1.78  | 524MA-9060   | 10.16 |
| 521MA-9002 | 2.60  | 521NA-209  | 1.78  | 521ND-209  | 1.78  | 524MA-9105   | 10.16 |
| 521MA-9003 | 2.60  | 521NA-221  | 1.78  | 521ND-221  | 1.78  | 524MA-9206   | 10.16 |
| 521MA-9004 | 2.60  | 521NA-245  | 1.78  | 521ND-245  | 1.78  | 524MA-9245   | 10.16 |
| 521MA-9005 | 2.60  | 521NA-246  | 1.78  | 521ND-246  | 1.78  | 524MA-9252   | 10.16 |
| 521MA-9006 | 2.60  | 521NA-257  | 1.78  | 521ND-257  | 1.78  | 524MA-9270   | 10.16 |
| 521MA-9007 | 2.60  | 521NA-272  | 1.78  | 521ND-272  | 1.78  | 524MA-9326   | 10.16 |
| 521MA-9008 | 2.60  | 521NA-290  | 1.78  | 521ND-290  | 1.78  | 524MA-9337   | 10.16 |
| 521MA-9009 | 2.60  | 521NA-326  | 1.78  | 521ND-326  | 1.78  | 524MA-9358   | 10.16 |
| 521MA-9037 | 2.60  | 521NA-335  | 1.78  | 521ND-335  | 1.78  | 524MA-9396   | 10.16 |

| Item#      | Price | Item#      | Price | Item#      | Price | Item#        | Price |
|------------|-------|------------|-------|------------|-------|--------------|-------|
| 524MA-9468 | 10.16 | 524NA-602  | 5.23  | 524ND-5896 | 5.23  | 524RB-720    | 3.92  |
| 524MA-9540 | 10.16 | 524NA-638  | 5.23  | 524ND-602  | 5.23  | 524RD-001    | 3.91  |
| 524MA-9541 | 10.16 | 524NA-6778 | 5.23  | 524ND-638  | 5.23  | 524RD-002    | 3.92  |
| 524MA-9603 | 10.16 | 524NA-6779 | 5.23  | 524ND-6778 | 5.23  | 524RD-037    | 3.92  |
| 524MA-9611 | 10.16 | 524NA-705  | 5.23  | 524ND-6779 | 5.23  | 524RD-066    | 3.92  |
| 524MA-9631 | 10.16 | 524NA-720  | 5.23  | 524ND-705  | 5.23  | 524RD-1011   | 3.92  |
| 524MA-9632 | 10.16 | 524NC-001  | 5.23  | 524ND-720  | 5.23  | 524RD-105    | 3.92  |
| 524MA-9653 | 10.16 | 524NC-002  | 5.23  | 524RA-001  | 3.92  | 524RD-1892   | 3.92  |
| 524MA-9654 | 10.16 | 524NC-037  | 5.23  | 524RA-002  | 3.92  | 524RD-200    | 3.92  |
| 524MA-9655 | 10.16 | 524NC-1011 | 5.23  | 524RA-037  | 3.92  | 524RD-206    | 3.92  |
| 524MA-9656 | 10.16 | 524NC-105  | 5.23  | 524RA-066  | 3.92  | 524RD-209    | 3.92  |
| 524MD-9000 | 10.16 | 524NC-1892 | 5.23  | 524RA-1011 | 3.92  | 524RD-221    | 3.92  |
| 524MD-9001 | 10.16 | 524NC-200  | 5.23  | 524RA-105  | 3.92  | 524RD-245    | 3.92  |
| 524MD-9002 | 10.16 | 524NC-206  | 5.23  | 524RA-1892 | 3.92  | 524RD-246    | 3.92  |
| 524MD-9003 | 10.16 | 524NC-209  | 5.23  | 524RA-200  | 3.92  | 524RD-257    | 3.92  |
| 524MD-9004 | 10.16 | 524NC-221  | 5.23  | 524RA-206  | 3.92  | 524RD-272    | 3.92  |
| 524MD-9005 | 10.16 | 524NC-245  | 5.23  | 524RA-209  | 3.92  | 524RD-290    | 3.92  |
| 524MD-9006 | 10.16 | 524NC-246  | 5.23  | 524RA-221  | 3.92  | 524RD-326    | 3.92  |
| 524MD-9008 | 10.16 | 524NC-257  | 5.23  | 524RA-245  | 3.92  | 524RD-335    | 3.92  |
| 524MD-9037 | 10.16 | 524NC-272  | 5.23  | 524RA-246  | 3.92  | 524RD-337    | 3.92  |
| 524MD-9050 | 10.16 | 524NC-290  | 5.23  | 524RA-257  | 3.92  | 524RD-340    | 3.92  |
| 524MD-9060 | 10.16 | 524NC-326  | 5.23  | 524RA-272  | 3.92  | 524RD-396    | 3.92  |
| 524MD-9105 | 10.16 | 524NC-335  | 5.23  | 524RA-290  | 3.92  | 524RD-411    | 3.92  |
| 524MD-9206 | 10.16 | 524NC-337  | 5.23  | 524RA-326  | 3.92  | 524RD-441    | 3.92  |
| 524MD-9245 | 10.16 | 524NC-340  | 5.23  | 524RA-335  | 3.92  | 524RD-468    | 3.92  |
| 524MD-9252 | 10.16 | 524NC-396  | 5.23  | 524RA-337  | 3.92  | 524RD-50     | 3.92  |
| 524MD-9270 | 10.16 | 524NC-411  | 5.23  | 524RA-340  | 3.92  | 524RD-51     | 3.92  |
| 524MD-9326 | 10.16 | 524NC-441  | 5.23  | 524RA-396  | 3.92  | 524RD-52     | 3.92  |
| 524MD-9337 | 10.16 | 524NC-468  | 5.23  | 524RA-411  | 3.92  | 524RD-5274   | 3.92  |
| 524MD-9358 | 10.16 | 524NC-50   | 5.23  | 524RA-441  | 3.92  | 524RD-541    | 3.92  |
| 524MD-9396 | 10.16 | 524NC-51   | 5.23  | 524RA-468  | 3.92  | 524RD-5896   | 3.92  |
| 524MD-9468 | 10.16 | 524NC-52   | 5.23  | 524RA-50   | 3.92  | 524RD-602    | 3.92  |
| 524MD-9541 | 10.16 | 524NC-5274 | 5.23  | 524RA-51   | 3.92  | 524RD-638    | 3.92  |
| 524MD-9603 | 10.16 | 524NC-541  | 5.23  | 524RA-52   | 3.92  | 524RD-6778   | 3.92  |
| 524MD-9611 | 10.16 | 524NC-5896 | 5.23  | 524RA-5274 | 3.92  | 524RD-6779   | 3.92  |
| 524MD-9631 | 10.16 | 524NC-602  | 5.23  | 524RA-541  | 3.92  | 524RD-705    | 3.92  |
| 524MD-9632 | 10.16 | 524NC-638  | 5.23  | 524RA-5896 | 3.92  | 524RD-720    | 3.92  |
| 524MD-9653 | 10.16 | 524NC-6778 | 5.23  | 524RA-602  | 3.92  | 524RE-001    | 3.92  |
| 524MD-9654 | 10.16 | 524NC-6779 | 5.23  | 524RA-638  | 3.92  | 524RE-002    | 3.92  |
| 524MD-9655 | 10.16 | 524NC-705  | 5.23  | 524RA-6778 | 3.92  | 524RE-326    | 3.92  |
| 524MD-9656 | 10.16 | 524NC-720  | 5.23  | 524RA-6779 | 3.92  | 524REE-001   | 3.92  |
| 524NA-001  | 5.23  | 524ND-001  | 5.23  | 524RA-705  | 3.92  | 524REE-002   | 3.92  |
| 524NA-002  | 5.23  | 524ND-002  | 5.23  | 524RA-720  | 3.92  | 524REE-326   | 3.92  |
| 524NA-037  | 5.23  | 524ND-037  | 5.23  | 524RB-001  | 3.92  | 528601       | 6.07  |
| 524NA-1011 | 5.23  | 524ND-066  | 5.23  | 524RB-002  | 3.92  | 528602       | 6.45  |
| 524NA-105  | 5.23  | 524ND-1011 | 5.23  | 524RB-037  | 3.92  | 528603       | 7.32  |
| 524NA-1892 | 5.23  | 524ND-105  | 5.23  | 524RB-066  | 3.92  | 528604       | 7.37  |
| 524NA-200  | 5.23  | 524ND-1892 | 5.23  | 524RB-1011 | 3.92  | 528606       | 10.01 |
| 524NA-206  | 5.23  | 524ND-200  | 5.23  | 524RB-1892 | 3.92  | 529MD-0000   | 2.26  |
| 524NA-209  | 5.23  | 524ND-206  | 5.23  | 524RB-200  | 3.92  | 529MD-0001   | 2.26  |
| 524NA-221  | 5.23  | 524ND-209  | 5.23  | 524RB-206  | 3.92  | 529MD-0002   | 2.26  |
| 524NA-245  | 5.23  | 524ND-221  | 5.23  | 524RB-209  | 3.92  | 529MD-0003   | 2.26  |
| 524NA-246  | 5.23  | 524ND-245  | 5.23  | 524RB-245  | 3.92  | 529MD-0004   | 2.26  |
| 524NA-257  | 5.23  | 524ND-246  | 5.23  | 524RB-246  | 3.92  | 529MD-0014   | 2.26  |
| 524NA-272  | 5.23  | 524ND-257  | 5.23  | 524RB-272  | 3.92  | 529MD-0245   | 2.26  |
| 524NA-290  | 5.23  | 524ND-272  | 5.23  | 524RB-290  | 3.92  | 529MD-0326   | 2.26  |
| 524NA-326  | 5.23  | 524ND-290  | 5.23  | 524RB-326  | 3.92  | 529MD-0327   | 2.26  |
| 524NA-335  | 5.23  | 524ND-326  | 5.23  | 524RB-335  | 3.92  | 529MD-0337   | 2.26  |
| 524NA-337  | 5.23  | 524ND-335  | 5.23  | 524RB-340  | 3.92  | 529MD-0358   | 2.26  |
| 524NA-340  | 5.23  | 524ND-337  | 5.23  | 524RB-396  | 3.92  | 529MD-0468   | 2.26  |
| 524NA-396  | 5.23  | 524ND-340  | 5.23  | 524RB-441  | 3.92  | 529MD-9001   | 2.26  |
| 524NA-411  | 5.23  | 524ND-396  | 5.23  | 524RB-50   | 3.92  | 529MD-9003   | 2.26  |
| 524NA-441  | 5.23  | 524ND-411  | 5.23  | 524RB-5274 | 3.92  | 529MD-9221   | 2.26  |
| 524NA-468  | 5.23  | 524ND-441  | 5.23  | 524RB-541  | 3.92  | 529MD-9396   | 2.26  |
| 524NA-50   | 5.23  | 524ND-468  | 5.23  | 524RB-5896 | 3.92  | 529MNAT-0000 | 1.53  |
| 524NA-51   | 5.23  | 524ND-50   | 5.23  | 524RB-602  | 3.92  | 529MNAT-0002 | 1.53  |
| 524NA-52   | 5.23  | 524ND-51   | 5.23  | 524RB-638  | 3.92  | 529MNAT-0004 | 1.53  |
| 524NA-5274 | 5.23  | 524ND-52   | 5.23  | 524RB-6778 | 3.92  | 529MNAT-0245 | 1.53  |
| 524NA-541  | 5.23  | 524ND-5274 | 5.23  | 524RB-6779 | 3.92  | 529MNAT-0326 | 1.53  |
| 524NA-5896 | 5.23  | 524ND-541  | 5.23  | 524RB-705  | 3.92  | 529MNAT-0358 | 1.53  |

| Item#        | Price  | Item#       | Price  | Item#      | Price  | Item#       | Price  |
|--------------|--------|-------------|--------|------------|--------|-------------|--------|
| 529MNAT-0396 | 1.53   | 5S70MF2-G   | 110.16 | 60ELITE    | 312.29 | 6X40        | 70.91  |
| 529MNAT-0468 | 1.53   | 5S70MF-B    | 104.04 | 61111      | 15.91  | 704515      | 1.92   |
| 529MNAT-9001 | 1.53   | 5S70MF-G    | 104.04 | 611672     | 71.34  | 704516      | 1.92   |
| 529MNAT-9100 | 1.53   | 5S70MHF-B   | 110.16 | 611689     | 71.34  | 7080        | 58.59  |
| 529MNAT-9541 | 1.53   | 5S70MHF-G   | 110.16 | 611696     | 71.34  | 7160        | 11.85  |
| 5400         | 29.16  | 5S70MLF2-G  | 107.10 | 612X60     | 79.43  | 7160M       | 27.32  |
| 5401         | 29.16  | 5S70MLF-B   | 100.98 | 6163M      | 31.96  | 7163M       | 38.97  |
| 5402         | 29.16  | 5S70MLF-G   | 100.98 | 62008      | 226.95 | 7331D-14/0  | 39.70  |
| 5406         | 29.16  | 5S70ULM2-G  | 107.10 | 63007      | 26.67  | 73501032    | 0.75   |
| 550          | 58.47  | 5S76MF-G    | 110.16 | 63227      | 35.84  | 7400        | 106.55 |
| 550R-14      | 1.73   | 5S76MLXF2-G | 116.28 | 6400       | 106.55 | 7401        | 144.00 |
| 550R-18      | 2.21   | 5S76MLXF-G  | 110.16 | 6455H      | 43.45  | 7414        | 64.80  |
| 5676-149     | 12.00  | 5S90LM2-G   | 122.40 | 6455XH     | 45.39  | 7691DT-10/0 | 23.69  |
| 5676-159     | 12.00  | 5S96LM2-G   | 125.46 | 6455XXH    | 47.69  | 7691DT-11/0 | 26.40  |
| 586H         | 89.07  | 5SC86HF2-G  | 128.52 | 6460       | 42.25  | 7691DT-12/0 | 29.63  |
| 586H-B       | 90.67  | 5SC86MF2-G  | 122.40 | 6460H      | 47.38  | 7691DT-5/0  | 14.61  |
| 5C60MF-G     | 94.86  | 5SC86MHF2-G | 125.46 | 6460XH     | 52.79  | 7691DT-6/0  | 16.79  |
| 5C610MXF-B   | 110.16 | 5SC90HF2-G  | 134.64 | 6460XXH    | 51.36  | 7691DT-7/0  | 17.03  |
| 5C66MF-B     | 107.10 | 5SC90MF2-G  | 128.52 | 6465       | 45.39  | 7691DT-8/0  | 19.50  |
| 5C66MF-G     | 107.10 | 5SC90MHF2-G | 131.58 | 6465H      | 50.49  | 7691DT-9/0  | 21.75  |
| 5C66MHF-B    | 113.22 | 5SC90MLF2-G | 125.46 | 6465XH     | 74.61  | 7691S-10/0  | 54.20  |
| 5C66MHF-G    | 113.22 | 5SC96HF2-G  | 137.70 | 6465XXH    | 78.83  | 7691S-11/0  | 65.32  |
| 5C68MXF-B    | 104.04 | 5SC96MF2-G  | 131.58 | 6465XXXH   | 94.06  | 7691S-12/0  | 73.92  |
| 5C70HF-B     | 125.46 | 5SC96MHF2-G | 134.64 | 6465XXXXH  | 96.72  | 7691S-7/0   | 36.32  |
| 5C70HF-G     | 125.46 | 5SC96MLF2-G | 128.52 | 6470       | 53.65  | 7691S-8/0   | 38.91  |
| 5C70MF-B     | 113.22 | 5TB         | 2.13   | 6480       | 56.36  | 7691S-9/0   | 45.88  |
| 5C70MF-G     | 113.22 | 5TP         | 0.85   | 6490       | 58.98  | 7691TB-6/0  | 12.93  |
| 5C70MHF-B    | 119.34 | 5TR         | 3.31   | 652637     | 7.10   | 7692DT-10/0 | 15.55  |
| 5C70MHF-G    | 113.22 | 5TRA-G      | 11.51  | 65404      | 115.33 | 7692DT-6/0  | 11.53  |
| 5C711HMF-B   | 159.12 | 5TRA-S      | 6.60   | 655        | 36.59  | 7692DT-7/0  | 13.22  |
| 5C72MHM-B    | 110.16 | 5X20        | 60.94  | 655324     | 5.39   | 7692DT-8/0  | 13.96  |
| 5C72MM-B     | 104.04 | 600P-BL     | 1.31   | 655331     | 5.39   | 7692DT-9/0  | 14.57  |
| 5C76MHMF-B   | 125.46 | 600P-BR     | 1.31   | 655348     | 5.39   | 7698BD-10/0 | 21.78  |
| 5FF7934      | 146.88 | 600P-DG     | 1.31   | 655355     | 5.39   | 7698BD-11/0 | 24.73  |
| 5FF8644      | 159.12 | 600P-FG     | 1.31   | 655362     | 5.39   | 7698BD-12/0 | 29.49  |
| 5FF8654      | 159.12 | 600P-FR     | 1.31   | 655379     | 5.39   | 7698BD-7/0  | 16.10  |
| 5FF90104     | 189.72 | 600P-FY     | 1.31   | 655386     | 5.39   | 7698BD-8/0  | 16.69  |
| 5FF9044      | 165.24 | 600P-SH     | 1.31   | 655393     | 5.39   | 7698BD-9/0  | 19.60  |
| 5FF9054      | 165.24 | 600P-W      | 1.31   | 655409     | 5.39   | 7699D-10/0  | 24.58  |
| 5FF9064      | 165.24 | 601253      | 4.04   | 655416     | 5.39   | 7699D-11/0  | 26.60  |
| 5FF9074      | 171.36 | 601260      | 4.04   | 655H       | 38.22  | 7699D-8/0   | 21.82  |
| 5FF9084      | 117.48 | 601352      | 4.04   | 655XH      | 44.22  | 7699D-9/0   | 22.49  |
| 5FF9094      | 183.60 | 601369      | 4.04   | 655XXH     | 47.66  | 771046-10   | 3.35   |
| 5FF9674      | 177.48 | 601D-4      | 8.45   | 656062     | 5.39   | 771046-12   | 3.35   |
| 5FF9684      | 183.60 | 601D-5      | 9.41   | 659186     | 6.07   | 771046-14   | 3.35   |
| 5FS90104     | 192.78 | 601D-6      | 10.54  | 660        | 42.25  | 771046-8    | 3.35   |
| 5FS90124     | 198.90 | 602D-4      | 9.41   | 660H       | 49.06  | 771203      | 3.74   |
| 5FS9064      | 168.30 | 602D-5      | 9.46   | 660XH      | 51.36  | 771204      | 6.11   |
| 5FS9074      | 174.42 | 602D-6      | 10.62  | 660XXH     | 51.36  | 771205      | 8.64   |
| 5FS9084      | 180.54 | 604445      | 2.03   | 665        | 45.39  | 771206      | 11.53  |
| 5FS9094      | 186.66 | 604469      | 2.03   | 665H       | 58.45  | 77145-1     | 1.69   |
| 5N-1000      | 29.54  | 604902      | 3.35   | 665XH      | 58.45  | 77145-2     | 1.69   |
| 5S60MF-G     | 91.80  | 604926      | 3.35   | 670        | 65.00  | 77145-3     | 1.69   |
| 5S60MLF-G    | 88.74  | 60500BLN-10 | 3.03   | 6702       | 9.48   | 77149       | 1.56   |
| 5S60ULF2-G   | 88.74  | 60500BLN-4  | 3.03   | 670-8      | 71.12  | 77149-100   | 92.09  |
| 5S610MXF-B   | 110.16 | 60500BLN-6  | 3.03   | 670H       | 74.56  | 77210-1     | 8.00   |
| 5S63MXF-B    | 94.86  | 60500BLN-8  | 3.03   | 670H-8     | 72.68  | 77210-1/0   | 8.00   |
| 5S63MXF-G    | 94.86  | 605213      | 1.36   | 670XH      | 76.09  | 77210-10    | 8.00   |
| 5S66LF2-G    | 100.98 | 605220      | 1.36   | 69660      | 433.93 | 77210-12    | 8.00   |
| 5S66LF-G     | 91.80  | 605305      | 10.13  | 69770      | 515.72 | 77210-14    | 8.00   |
| 5S66MF2-G    | 104.04 | 605312      | 10.13  | 69774      | 515.72 | 77210-2     | 8.00   |
| 5S66MF-B     | 97.92  | 605329      | 10.13  | 6CHB       | 0.59   | 77210-2/0   | 8.00   |
| 5S66MF-G     | 97.92  | 605770      | 6.74   | 6GAFF      | 74.56  | 77210-4     | 8.00   |
| 5S66MHF-B    | 104.04 | 605787      | 6.74   | 6MCH       | 4.05   | 77210-6     | 8.00   |
| 5S66MHF-G    | 104.04 | 605794      | 6.74   | 6MRB       | 4.05   | 77210-8     | 8.00   |
| 5S66MLF2-G   | 100.98 | 605800      | 6.07   | 6RB        | 0.59   | 77210B-10   | 8.00   |
| 5S66MLF-G    | 94.86  | 605817      | 6.07   | 6SHB-100   | 172.80 | 77210B-12   | 8.00   |
| 5S68MXF-G    | 104.04 | 605824      | 6.07   | 6SHB-21    | 172.80 | 77210B-14   | 8.00   |
| 5S69MLXF-B   | 97.92  | 605831      | 6.07   | 6SHB-24    | 172.80 | 77210B-4    | 8.00   |
| 5S70LF-G     | 97.92  | 605848      | 6.07   | 6SHB-WHITE | 172.80 | 77210B-6    | 8.00   |

| Item#       | Price | Item#       | Price | Item#      | Price | Item#      | Price |
|-------------|-------|-------------|-------|------------|-------|------------|-------|
| 772108-8    | 8.00  | 7766D-6/0   | 18.52 | 7C2412-DBL | 7.52  | 7C2458-DG  | 7.52  |
| 77215-1     | 12.10 | 7766D-7/0   | 24.63 | 7C2412-DC  | 13.95 | 7C2458-GC  | 13.95 |
| 77215-1/0   | 12.10 | 7766D-8/0   | 31.53 | 7C2412-DG  | 7.52  | 7C2458-GR  | 7.52  |
| 77215-10    | 12.10 | 7766D-9/0   | 41.57 | 7C2412-GC  | 13.95 | 7C2458-HUN | 7.52  |
| 77215-12    | 12.10 | 7790X-12    | 7.83  | 7C2412-GR  | 7.52  | 7C2458-LG  | 7.52  |
| 77215-14    | 12.10 | 7790X-14    | 7.83  | 7C2412-HUN | 7.52  | 7C2458-LOR | 7.52  |
| 77215-2     | 12.10 | 7794DS-1    | 5.08  | 7C2412-LG  | 7.52  | 7C2458-MR  | 7.52  |
| 77215-2/0   | 12.10 | 7794DS-1/0  | 5.92  | 7C2412-LOR | 7.52  | 7C2458-NC  | 13.95 |
| 77215-4     | 12.10 | 7794DS-10   | 5.01  | 7C2412-MR  | 7.52  | 7C2458-PN  | 7.52  |
| 77215-6     | 12.10 | 7794DS-2    | 5.08  | 7C2412-NC  | 13.95 | 7C2458-PU  | 7.52  |
| 77215-8     | 12.10 | 7794DS-2/0  | 6.87  | 7C2412-PN  | 7.52  | 7C2458-RB  | 7.52  |
| 77215B-1/0  | 12.10 | 7794DS-3    | 5.08  | 7C2412-PU  | 7.52  | 7C2458-RED | 7.52  |
| 77215B-10   | 12.10 | 7794DS-3/0  | 8.60  | 7C2412-RB  | 7.52  | 7C2458-SB  | 7.52  |
| 77215B-12   | 12.10 | 7794DS-4    | 5.08  | 7C2412-RED | 7.52  | 7C2458-SGR | 7.52  |
| 77215B-14   | 12.10 | 7794DS-4/0  | 9.66  | 7C2412-SB  | 7.52  | 7C2458-TV  | 7.52  |
| 77215B-2/0  | 12.10 | 7794DS-5    | 5.08  | 7C2412-SGR | 7.52  | 7C2458-W   | 7.52  |
| 77215B-4    | 12.10 | 7794DS-6    | 5.08  | 7C2412-TV  | 7.52  | 7C2458-YL  | 7.52  |
| 77215B-6    | 12.10 | 7794DS-8    | 5.01  | 7C2412-W   | 7.52  | 7F412      | 1.38  |
| 77215B-8    | 12.10 | 7826-1/0    | 12.21 | 7C2412-YL  | 7.52  | 7F438      | 1.38  |
| 7731AD-10/0 | 22.24 | 7826-2      | 10.41 | 7C2434-B   | 7.52  | 7F612      | 1.84  |
| 7731AD-11/0 | 23.66 | 7826-2/0    | 13.14 | 7C2434-BB  | 7.52  | 7F634      | 1.84  |
| 7731AD-12/0 | 27.54 | 7826-3/0    | 14.29 | 7C2434-BBV | 7.52  | 7G20       | 1.94  |
| 7731AD-14/0 | 33.19 | 7826-4      | 10.41 | 7C2434-BC  | 13.95 | 7G212      | 1.94  |
| 7731AD-16/0 | 42.69 | 7826-4/0    | 15.09 | 7C2434-BG  | 7.52  | 7GAFF      | 83.45 |
| 7731AD-6/0  | 15.52 | 7826-6      | 10.41 | 7C2434-BLU | 7.52  | 7J1012     | 7.41  |
| 7731AD-7/0  | 17.84 | 7826-8      | 10.41 | 7C2434-BV  | 7.52  | 7J106      | 7.41  |
| 7731AD-8/0  | 19.73 | 7827-10     | 5.44  | 7C2434-BW  | 13.95 | 7J1212     | 7.59  |
| 7731AD-9/0  | 21.78 | 7827-12     | 5.44  | 7C2434-CO  | 7.52  | 7J126      | 7.59  |
| 7731D-10/0  | 28.77 | 7827-14     | 5.44  | 7C2434-DBL | 7.52  | 7J1412     | 8.86  |
| 7731D-11/0  | 29.22 | 7827-6      | 5.44  | 7C2434-DC  | 13.95 | 7J146      | 8.86  |
| 7731D-12/0  | 32.28 | 7827-8      | 5.44  | 7C2434-DG  | 7.52  | 7J1612     | 11.39 |
| 7731D-14/0  | 39.30 | 78923-21    | 88.57 | 7C2434-GC  | 13.95 | 7J166      | 11.39 |
| 7731D-16/0  | 51.88 | 792603      | 4.29  | 7C2434-GG  | 7.52  | 7K1012     | 2.40  |
| 7731D-6/0   | 20.51 | 792604      | 6.85  | 7C2434-GR  | 7.52  | 7K1312     | 3.05  |
| 7731D-7/0   | 21.01 | 792605      | 9.82  | 7C2434-HUN | 7.52  | 7K1358     | 3.05  |
| 7731D-8/0   | 23.06 | 792606      | 14.94 | 7C2434-LG  | 7.52  | 7K538      | 0.91  |
| 7731D-9/0   | 26.46 | 79580-12    | 10.90 | 7C2434-LOR | 7.52  | 7K738      | 1.51  |
| 7732-10/0   | 45.08 | 79792-10    | 0.96  | 7C2434-MR  | 7.52  | 7K938      | 1.82  |
| 7732-11/0   | 54.64 | 79792-8     | 0.96  | 7C2434-NC  | 13.95 | 7O11112    | 3.45  |
| 7732-12/0   | 64.48 | 7982HD-10/0 | 22.35 | 7C2434-PER | 7.52  | 7O1112     | 3.45  |
| 7732-7/0    | 22.01 | 7982HD-2/0  | 7.54  | 7C2434-PN  | 7.52  | 7O1134     | 3.45  |
| 7732-8/0    | 28.45 | 7982HD-4/0  | 8.27  | 7C2434-PU  | 7.52  | 7O1138     | 3.45  |
| 7732-9/0    | 35.75 | 7982HD-5/0  | 8.92  | 7C2434-RB  | 7.52  | 7O612      | 1.84  |
| 77500-4     | 1.14  | 7982HD-6/0  | 11.20 | 7C2434-RED | 7.52  | 7O634      | 1.84  |
| 7754D-10/0  | 21.01 | 7982HD-7/0  | 15.23 | 7C2434-SB  | 7.52  | 7O812      | 2.68  |
| 7754D-11/0  | 23.16 | 7982HD-8/0  | 17.13 | 7C2434-SGR | 7.52  | 7O838      | 2.68  |
| 7754D-12/0  | 25.97 | 7982HD-9/0  | 19.12 | 7C2434-TV  | 7.52  | 7P1012     | 3.06  |
| 7754D-7/0   | 17.11 | 7982HS-10/0 | 38.50 | 7C2434-W   | 7.52  | 7P1014     | 3.06  |
| 7754D-8/0   | 18.72 | 7982HS-5/0  | 15.18 | 7C2434-YL  | 7.52  | 7P1034     | 3.06  |
| 7754D-9/0   | 20.40 | 7982HS-6/0  | 19.48 | 7C2438-B   | 7.52  | 7P1058     | 3.06  |
| 77550-12    | 1.37  | 7982HS-7/0  | 25.04 | 7C2438-BC  | 13.95 | 7P141      | 4.29  |
| 77550-14    | 1.37  | 7982HS-8/0  | 28.17 | 7C2438-BLU | 7.52  | 7P1412     | 4.29  |
| 77550BL-6   | 12.40 | 7982HS-9/0  | 33.86 | 7C2438-BW  | 13.95 | 7P1434     | 4.29  |
| 77550BL-8   | 12.40 | 7BT112-AC   | 2.30  | 7C2438-GC  | 13.95 | 7P1458     | 4.29  |
| 775-8       | 80.25 | 7BT112-B    | 2.30  | 7C2438-HUN | 7.52  | 7P1612     | 4.90  |
| 7761Z-10/0  | 12.92 | 7BT112-BC   | 2.30  | 7C2438-NC  | 13.95 | 7P1658     | 4.90  |
| 7761Z-11/0  | 12.92 | 7BT112-GC   | 2.30  | 7C2438-RED | 7.52  | 7P181116   | 9.12  |
| 7761Z-12/0  | 15.21 | 7BT114-AC   | 2.14  | 7C2438-SB  | 7.52  | 7P1812     | 0.00  |
| 7761Z-14/0  | 16.72 | 7BT114-B    | 2.14  | 7C2438-W   | 7.52  | 7P1834     | 0.00  |
| 7761Z-8/0   | 11.43 | 7BT114-BC   | 2.14  | 7C2438-YL  | 7.52  | 7P414      | 1.23  |
| 7761Z-9/0   | 11.43 | 7BT114-GC   | 2.14  | 7C2458-B   | 7.52  | 7P612      | 1.84  |
| 7766D-1     | 9.49  | 7C2412-B    | 7.52  | 7C2458-BB  | 7.52  | 7P614      | 1.84  |
| 7766D-1/0   | 10.56 | 7C2412-BB   | 7.52  | 7C2458-BBV | 7.52  | 7P634      | 1.84  |
| 7766D-2     | 9.49  | 7C2412-BBV  | 7.52  | 7C2458-BC  | 13.95 | 7P814      | 2.45  |
| 7766D-2/0   | 12.73 | 7C2412-BC   | 13.95 | 7C2458-BG  | 7.52  | 7S101      | 3.06  |
| 7766D-3/0   | 14.26 | 7C2412-BG   | 7.52  | 7C2458-BLU | 7.52  | 7S1012     | 3.06  |
| 7766D-4     | 9.49  | 7C2412-BLU  | 7.52  | 7C2458-BV  | 7.52  | 7S1034     | 3.06  |
| 7766D-4/0   | 15.76 | 7C2412-BV   | 7.52  | 7C2458-BW  | 13.95 | 7S114      | 0.75  |
| 7766D-5/0   | 16.75 | 7C2412-BW   | 13.95 | 7C2458-CO  | 7.52  | 7S1312     | 3.99  |
| 7766D-6     | 9.49  | 7C2412-CO   | 7.52  | 7C2458-DBL | 7.52  | 7S1334     | 3.99  |

| Item#      | Price  | Item#        | Price  | Item#          | Price | Item#        | Price |
|------------|--------|--------------|--------|----------------|-------|--------------|-------|
| 7S1358     | 3.99   | 8401         | 17.50  | 9174-4/0       | 8.89  | 92567R-5/0   | 6.81  |
| 7S2412     | 7.52   | 8402         | 17.50  | 9174-5/0       | 10.36 | 92567R-6     | 5.34  |
| 7S2434     | 7.52   | 8403         | 17.50  | 9174-6         | 5.65  | 92567R-6/0   | 8.27  |
| 7S514      | 1.38   | 843          | 6.98   | 9174-6/0       | 11.34 | 92567R-7/0   | 8.27  |
| 7S61       | 1.84   | 8480         | 3.40   | 9174-7/0       | 13.48 | 92567R-8     | 5.34  |
| 7S612      | 1.84   | 8481         | 2.30   | 9174-8         | 5.65  | 92567R-8/0   | 8.27  |
| 7S634      | 1.84   | 8483         | 2.30   | 9174-8/0       | 16.69 | 92568BLN-1   | 5.34  |
| 7S658      | 1.84   | 8493         | 1.53   | 9174-9/0       | 22.01 | 92568BLN-1/0 | 6.33  |
| 7T1012     | 3.83   | 8494         | 2.55   | 91750D-1/0     | 6.58  | 92568BLN-2/0 | 6.33  |
| 7T1034     | 3.83   | 850          | 6.68   | 91750D-2/0     | 6.58  | 92568BLN-3/0 | 6.81  |
| 7T1116     | 5.95   | 850D-4SS     | 6.55   | 91750D-3/0     | 7.06  | 92568BLN-4/0 | 6.81  |
| 7T1158     | 5.95   | 850D-6SS     | 7.05   | 91750D-4/0     | 8.81  | 92568BLN-5/0 | 6.81  |
| 7T131      | 6.95   | 850D-8SS     | 7.00   | 91750D-5/0     | 10.41 | 92568BLN-6/0 | 8.27  |
| 7T1334     | 6.95   | 8551         | 2.55   | 91750D-6/0     | 11.86 | 92568BLN-7/0 | 8.27  |
| 7T858      | 3.06   | 8552         | 2.13   | 91750D-7/0     | 15.15 | 92568BLN-8/0 | 8.82  |
| 7TW11412   | 0.00   | 8593         | 20.40  | 91750D-8/0     | 20.99 | 92569FC-2    | 8.85  |
| 7TW11434   | 7.59   | 8596         | 34.00  | 9175D-1        | 5.73  | 92569FC-4    | 2.25  |
| 7TW1412    | 6.90   | 8605         | 2.55   | 9175D-1/0      | 6.81  | 92569FC-6    | 8.48  |
| 7TW1434    | 6.90   | 8607         | 2.55   | 9175D-2/0      | 7.32  | 92571BLN-2/0 | 20.14 |
| 7TW612     | 2.92   | 8608         | 2.30   | 9175D-3/0      | 8.14  | 92571BLN-5/0 | 20.14 |
| 7TW634     | 2.92   | 8609         | 1.53   | 9175D-4/0      | 10.11 | 9260-4       | 7.67  |
| 7X80       | 104.17 | 8614         | 1.28   | 9175D-5/0      | 10.61 | 92604BLN-1   | 5.18  |
| 7Z1012     | 4.44   | 8615         | 1.02   | 9175D-6/0      | 12.24 | 92604BLN-2   | 5.18  |
| 7Z1058     | 4.44   | 8636         | 2.55   | 9175D-7/0      | 14.16 | 92604BLN-2/0 | 6.13  |
| 7Z1312     | 5.82   | 865          | 44.52  | 9175D-8/0      | 17.26 | 92604BLN-3/0 | 6.61  |
| 7Z14116    | 6.12   | 8650         | 4.25   | 9175D-9/0      | 22.50 | 92604BLN-4/0 | 6.61  |
| 7Z612      | 2.76   | 8652         | 4.25   | 91768BLN-1/0   | 10.90 | 92604R-1/0   | 6.13  |
| 7Z838      | 3.83   | 8653         | 3.40   | 91768BLN-2/0   | 10.90 | 92604R-2/0   | 6.13  |
| 800        | 52.94  | 865H         | 45.75  | 91768BLN-3/0   | 10.90 | 92604R-4     | 18.60 |
| 800D-4SS   | 2.51   | 8686         | 11.82  | 91768BLN-4/0   | 10.90 | 9260-6       | 7.67  |
| 800D-6SS   | 2.04   | 870          | 49.34  | 91768BLN-5/0   | 10.90 | 9260-8       | 7.67  |
| 800D-8SS   | 1.91   | 87221001     | 192.04 | 92553-1        | 7.03  | 9260D-10     | 11.52 |
| 804515     | 5.44   | 882P         | 14.91  | 92553-1/0      | 7.93  | 9260D-4      | 11.52 |
| 804516     | 5.44   | 8830         | 1.68   | 92553-10       | 7.03  | 9260D-6      | 11.52 |
| 80525BL-10 | 11.57  | 8870         | 42.42  | 92553-2        | 7.03  | 9260D-8      | 11.52 |
| 80525BL-6  | 11.57  | 8CHB         | 0.66   | 92553-2/0      | 8.73  | 92611-1      | 9.11  |
| 80525BL-8  | 11.57  | 8GAFF        | 92.28  | 92553-3/0      | 9.92  | 92611-1/0    | 10.15 |
| 80ELITE    | 363.59 | 8GB15-BK     | 1.93   | 92553-4        | 7.03  | 92611-2      | 9.11  |
| 8101       | 30.60  | 8GB15-C      | 1.93   | 92553-4/0      | 11.27 | 92611-2/0    | 11.22 |
| 8103       | 21.25  | 8GB15-EM     | 1.93   | 92553-5/0      | 12.99 | 92611-3/0    | 12.21 |
| 8109       | 14.45  | 8GB15-R      | 1.93   | 92553-6        | 7.03  | 92611-4      | 9.11  |
| 811        | 1.52   | 8GB15-SB     | 1.93   | 92553-6/0      | 15.28 | 92611-4/0    | 13.35 |
| 8110       | 14.45  | 8MCHB        | 6.74   | 92553-7/0      | 18.38 | 92611-5/0    | 14.59 |
| 8114       | 7.65   | 8MRB         | 6.74   | 92553-8        | 7.03  | 92611-6      | 9.11  |
| 811-4      | 5.65   | 8OZRODFINISH | 24.04  | 92553-8/0      | 21.92 | 92611-8      | 9.11  |
| 8125       | 15.30  | 8OZRODGLUE   | 24.04  | 92553-9/0      | 26.51 | 92627-2      | 7.78  |
| 8127       | 10.20  | 8RB          | 0.66   | 92553BL-1/0    | 7.92  | 92627-4      | 7.78  |
| 8136       | 41.65  | 900P-BL      | 1.56   | 92553BL-2/0    | 8.82  | 92627-5/0    | 13.09 |
| 8155       | 21.33  | 900P-BR      | 1.56   | 92553BL-3/0    | 10.14 | 92627-6      | 6.30  |
| 8160       | 15.98  | 900P-DG      | 1.56   | 92553BL-4/0    | 11.66 | 9263A-12     | 4.99  |
| 8163M      | 54.64  | 900P-FG      | 1.56   | 92553BL-5/0    | 13.56 | 92641-1      | 8.15  |
| 8173       | 34.00  | 900P-FR      | 1.56   | 92553BL-6/0    | 16.05 | 92641-1/0    | 9.08  |
| 8175       | 41.65  | 900P-FY      | 1.56   | 92553BL-7/0    | 19.17 | 92641-10     | 8.15  |
| 8191       | 41.65  | 900P-SH      | 1.56   | 92553BL-8/0    | 21.08 | 92641-1-10   | 1.18  |
| 822        | 2.35   | 900P-W       | 1.56   | 92553SSS-6/0   | 17.13 | 92641-12     | 8.15  |
| 822-4      | 5.67   | 91707NWS-2/0 | 28.90  | 92554NPBLN-6/0 | 25.63 | 92641-2      | 8.15  |
| 8301       | 1.70   | 91715D-2/0   | 6.58   | 92554NPBLN-7/0 | 25.63 | 92641-2/0    | 9.85  |
| 8302       | 1.70   | 91715D-3/0   | 7.13   | 92554NPR-3/0   | 25.63 | 92641-2-10   | 1.18  |
| 831D-12/0  | 25.82  | 91715D-4/0   | 8.89   | 92554NPR-4/0   | 25.63 | 92641-3/0    | 10.94 |
| 831D-6/0   | 7.01   | 91715D-5/0   | 10.51  | 92554NPR-5/0   | 25.63 | 92641-4      | 8.15  |
| 831D-8/0   | 9.41   | 91715D-6/0   | 11.99  | 92554NPR-6/0   | 25.63 | 92641-4/0    | 13.28 |
| 831D-9/0   | 18.86  | 91715D-8/0   | 21.20  | 92554NPR-7/0   | 25.63 | 92641-5/0    | 16.10 |
| 832D-12/0  | 25.82  | 91715D-9/0   | 26.89  | 92554NPR-8/0   | 25.63 | 92641-6      | 8.15  |
| 832D-6/0   | 7.08   | 9174-1       | 5.65   | 92567R-1       | 5.34  | 92641-6/0    | 18.89 |
| 832D-8/0   | 9.41   | 9174-1/0     | 6.58   | 92567R-1/0     | 6.33  | 92641-7/0    | 22.08 |
| 832D-9/0   | 18.89  | 9174-10      | 5.65   | 92567R-2       | 5.34  | 92641-8      | 8.15  |
| 833        | 2.35   | 9174-2       | 5.65   | 92567R-2/0     | 6.33  | 92641-8/0    | 28.53 |
| 833-4      | 5.67   | 9174-2/0     | 7.43   | 92567R-3/0     | 6.81  | 92641-9/0    | 36.83 |
| 840        | 2.35   | 9174-3/0     | 7.82   | 92567R-4       | 5.34  | 92642-1      | 9.50  |
| 8400       | 17.50  | 9174-4       | 5.65   | 92567R-4/0     | 6.81  | 92642-1/0    | 10.69 |

| Item#         | Price | Item#      | Price | Item#      | Price  | Item#      | Price  |
|---------------|-------|------------|-------|------------|--------|------------|--------|
| 92642-2       | 9.50  | 9950N-12.4 | 10.43 | AA12-SG    | 17.01  | AANS14-S   | 20.30  |
| 92642-2/0     | 11.79 | 9999       | 0.00  | AA12TI     | 89.60  | AANS14-SCH | 29.12  |
| 92642-3/0     | 13.07 | A0454      | 17.25 | AA14-B     | 15.75  | AANS14-SCO | 29.12  |
| 92642-4       | 9.50  | A0604      | 18.23 | AA14-BG    | 22.05  | AANS14-SG  | 29.12  |
| 92642-4/0     | 15.81 | A0607      | 33.67 | AA14-CH    | 22.68  | AANS16-S   | 20.30  |
| 92642-5/0     | 19.75 | A1         | 13.50 | AA14-CHG   | 29.61  | AANS16-SCH | 29.12  |
| 92642-6       | 9.50  | A10SB      | 6.57  | AA14-CO    | 22.68  | AANS16-SCO | 29.12  |
| 92642-6/0     | 22.60 | A10SG      | 6.57  | AA14-G     | 22.68  | AANS16-SG  | 29.12  |
| 92642-7/0     | 26.65 | A10ST      | 6.57  | AA14-GY    | 17.36  | AANS18-S   | 20.30  |
| 92642-8/0     | 34.07 | A10V-G     | 11.38 | AA14-S     | 12.53  | AANS18-SCH | 29.12  |
| 92671-1       | 5.18  | A10V-R     | 11.38 | AA14-SD    | 26.08  | AANS18-SCO | 29.12  |
| 92671-1/0     | 6.30  | A10V-U     | 11.38 | AA14-SG    | 17.01  | AANS18-SG  | 29.12  |
| 92671-10/0    | 26.10 | A16-B      | 2.08  | AA14TI     | 89.60  | AANS18-SG  | 29.12  |
| 92671-2       | 5.18  | A18-B      | 2.21  | AA16-B     | 15.75  | AANS18-SG  | 29.12  |
| 92671-2/0     | 7.00  | A18V-C     | 17.31 | AA16-BG    | 22.05  | AANS18-SG  | 29.12  |
| 92671-3/0     | 7.84  | A20-B      | 2.53  | AA16-CH    | 22.68  | AANS18-SG  | 29.12  |
| 92671-4       | 5.18  | A22H-B     | 0.77  | AA16-CHG   | 29.61  | AANS18-SG  | 29.12  |
| 92671-4/0     | 9.43  | A24HB      | 0.81  | AA16-CO    | 22.68  | AANS18-SG  | 29.12  |
| 92671-5/0     | 11.05 | A26HB      | 0.88  | AA16-G     | 22.68  | AANS18-SG  | 29.12  |
| 92671-6/0     | 12.56 | A5SK-B     | 2.55  | AA16-GY    | 17.36  | AANS18-SG  | 29.12  |
| 92671-7/0     | 14.00 | A5SK-G     | 2.55  | AA16-S     | 12.53  | AANS18-SG  | 29.12  |
| 92671-8/0     | 17.32 | A5SK-T     | 2.55  | AA16-SD    | 26.08  | AANS18-SG  | 29.12  |
| 92671-9/0     | 20.82 | A6B        | 6.48  | AA16-SG    | 17.01  | AB1        | 41.62  |
| 92672-2       | 7.42  | A6-BG      | 6.48  | AA16TI     | 89.60  | AB1001     | 80.00  |
| 92677-7/0     | 14.51 | A6RB       | 5.42  | AA3-B      | 8.44   | AB144      | 24.75  |
| 94150-1       | 4.96  | A6RT       | 5.42  | AA3-BG     | 12.26  | AB1BG      | 48.54  |
| 94150-1/0     | 5.43  | A6T        | 6.48  | AA3-CH     | 15.08  | AB1SBG     | 47.91  |
| 94150-2       | 4.96  | A6-T       | 6.48  | AA3-CHG    | 18.49  | AB2        | 44.28  |
| 94150-2/0     | 5.59  | A7C-B      | 7.40  | AA3-CO     | 13.31  | AB2001     | 139.65 |
| 94150-3/0     | 6.39  | A7C-G      | 7.40  | AA3-CO     | 13.31  | AB2BG      | 51.48  |
| 94150-4       | 4.96  | A7C-T      | 7.40  | AA3-G      | 13.31  | AB2C       | 66.15  |
| 94150-4/0     | 7.21  | A7SKC-B    | 5.82  | AA3-GY     | 9.31   | AB2C-BG    | 75.45  |
| 94150-5/0     | 8.03  | A7SKC-G    | 5.82  | AA3-S      | 6.40   | AB2S       | 43.67  |
| 94150-6       | 4.96  | A7SKC-T    | 5.82  | AA3-SD     | 17.35  | AB2SBG     | 50.78  |
| 94150-6/0     | 9.71  | A7V-G      | 16.81 | AA3-SG     | 10.04  | AB2SC      | 55.27  |
| 94150-7/0     | 12.05 | A7V-R      | 16.81 | AA3TI      | 69.27  | AB2SCBG    | 64.52  |
| 94150-8/0     | 13.61 | A7V-U      | 16.81 | AA4-B      | 8.44   | AB4        | 66.78  |
| 94150-9/0     | 21.01 | A7V-W      | 19.98 | AA4-BG     | 12.26  | AB4BG      | 76.96  |
| 94151-1       | 1.01  | A8-B       | 7.22  | AA4-CH     | 15.08  | AB4C       | 88.58  |
| 94151-1/0     | 1.01  | A8-G       | 7.22  | AA4-CHG    | 18.49  | AB4CBG     | 99.77  |
| 94151-2       | 1.01  | A8L2-B     | 8.39  | AA4-CO     | 13.31  | AB6        | 1.49   |
| 94151-3/0     | 1.01  | A8L2-G     | 8.39  | AA4-G      | 13.31  | AB6BG      | 85.06  |
| 94151-6       | 5.24  | A8L2SK-B   | 6.82  | AA4-GY     | 9.31   | AB6C       | 96.32  |
| 9418-1        | 13.66 | A8L2SK-G   | 6.82  | AA4-S      | 6.40   | AB6CBG     | 109.32 |
| 9418-1/0      | 15.01 | A8L2SK-T   | 6.82  | AA4-SD     | 17.35  | AB6-S      | 76.69  |
| 9418-2        | 13.66 | A8L2-T     | 8.39  | AA4-SG     | 10.04  | ABG20      | 5.56   |
| 9418-4        | 13.66 | A8-T       | 7.22  | AA4TI      | 69.27  | ABG22      | 6.18   |
| 9510XXXDT-5/0 | 19.97 | A9-B       | 8.82  | AA5-B      | 13.15  | ABG25      | 6.87   |
| 9510XXXDT-6/0 | 23.53 | A9-G       | 8.82  | AA5-BG     | 19.88  | ABG27      | 7.43   |
| 9510XXXDT-7/0 | 28.94 | A9-T       | 8.82  | AA5-CH     | 23.27  | ABGS-1     | 30.62  |
| 9510XXXDT-8/0 | 36.15 | AA10-B     | 15.75 | AA5-CHG    | 30.13  | ABGS-2     | 39.24  |
| 9510XXXS-1/0  | 21.80 | AA10-BG    | 22.05 | AA5-CO     | 20.30  | ABGS-3     | 44.34  |
| 9510XXXS-2/0  | 26.07 | AA10-CH    | 22.68 | AA5-G      | 20.30  | ABGS-4     | 46.80  |
| 9510XXXS-3/0  | 30.06 | AA10-CHG   | 29.61 | AA5-GY     | 14.49  | ABM10-016  | 34.65  |
| 9510XXXS-4/0  | 33.73 | AA10-CO    | 22.68 | AA5-S      | 9.97   | ABM10-025  | 34.65  |
| 9510XXXS-5/0  | 37.16 | AA10-G     | 22.68 | AA5-SD     | 26.75  | ABM10-028  | 34.65  |
| 9510XXXS-6/0  | 42.27 | AA10-GY    | 17.36 | AA5-SG     | 15.01  | ABM10-044  | 34.65  |
| 9510XXXS-7/0  | 46.56 | AA10-S     | 12.53 | AA5TI      | 107.91 | ABM10-045  | 34.65  |
| 9510XXXS-8/0  | 55.28 | AA10-SD    | 26.08 | AANS10-S   | 20.30  | ABM1-005   | 32.29  |
| 95160-6/0     | 20.79 | AA10-SG    | 17.01 | AANS10-SCH | 29.12  | ABM10-053  | 34.65  |
| 95160-7/0     | 23.06 | AA10TI     | 89.60 | AANS10-SCO | 29.12  | ABM1-007   | 32.29  |
| 95160-8/0     | 20.36 | AA12-B     | 15.75 | AANS10-SG  | 29.12  | ABM1-013   | 32.29  |
| 9523UPBR-10   | 2.36  | AA12-BG    | 22.05 | AANS11-B   | 20.30  | ABM1-018   | 32.29  |
| 9523UPBR-14   | 2.35  | AA12-CH    | 22.68 | AANS11-S   | 20.30  | ABM1-020   | 32.29  |
| 9523UPBR-2    | 2.36  | AA12-CHG   | 29.61 | AANS11-SCH | 29.12  | ABM1-021   | 32.29  |
| 9523UPBR-4    | 2.36  | AA12-CO    | 22.68 | AANS11-SCO | 29.12  | ABM1-022   | 32.29  |
| 9523UPBR-6    | 2.36  | AA12-G     | 22.68 | AANS11-SG  | 29.12  | ABM11-002  | 41.74  |
| 9523UPBR-8    | 2.36  | AA12-GY    | 17.36 | AANS11-S   | 20.30  | ABM11-003  | 41.74  |
| 9541          | 8.50  | AA12-S     | 12.53 | AANS12-SCH | 29.12  | ABM11-037  | 41.74  |
| 970           | 57.32 | AA12-SD    | 26.08 | AANS12-SCO | 29.12  | ABM11-039  | 41.74  |
|               |       |            |       | AANS12-SG  | 29.12  | ABM11-058  | 41.74  |

| Item#       | Price | Item#          | Price | Item#         | Price  | Item#         | Price  |
|-------------|-------|----------------|-------|---------------|--------|---------------|--------|
| ABM12-012   | 38.59 | ACK256-T       | 1.31  | ACSM13B       | 4.82   | AEFFSPR-B     | 10.59  |
| ABM12-027   | 38.59 | ACK275-B       | 1.31  | ACSM13BC      | 4.92   | AEFFSPR-BL    | 10.59  |
| ABM12-029   | 38.59 | ACK275-C       | 1.31  | ACSM14        | 4.42   | AEFFSPR-BR    | 10.59  |
| ABM12-061   | 38.59 | ACK275-T       | 1.31  | ACSM145       | 4.42   | AEFFSPR-G     | 10.59  |
| ABM1-30     | 32.29 | ACK287-B       | 1.31  | ACSM145B      | 4.82   | AEFFSPR-O     | 10.59  |
| ABM13-80    | 32.29 | ACK287-C       | 1.31  | ACSM145BC     | 4.92   | AEFFSPR-P     | 10.59  |
| ABM13-81    | 32.29 | ACK287-T       | 1.31  | ACSM14B       | 4.82   | AEFFSPR-R     | 10.59  |
| ABM13-82    | 32.29 | ACK306-B       | 1.31  | ACSM14BC      | 4.92   | AEIPSF1       | 12.10  |
| ABM13-83    | 32.29 | ACK306-C       | 1.31  | ACSM15        | 4.42   | AEIPSF3       | 12.10  |
| ABM14-84    | 32.29 | ACK306-T       | 1.31  | ACSM15B       | 4.82   | AEKD16A       | 7.56   |
| ABM14-85    | 32.29 | ACK315-B       | 1.31  | ACSM15BC      | 4.92   | AEKD16B       | 7.56   |
| ABM14-86    | 32.29 | ACK315-C       | 1.31  | ACSM1615      | 4.42   | AEKD16C       | 7.56   |
| ABM14-87    | 32.29 | ACK315-T       | 1.31  | ACSM17-15     | 5.42   | AE-KD16H      | 7.56   |
| ABM14-88    | 32.29 | ACK335-B       | 1.31  | ACSM17-15.5   | 5.42   | AEKD17A       | 7.56   |
| ABM14-89    | 32.29 | ACK335-C       | 1.31  | ACSM17-155B   | 5.92   | AF128         | 104.23 |
| ABM14-90    | 32.29 | ACK335-T       | 1.31  | ACSM17155BC   | 6.02   | AF16          | 23.72  |
| ABM14-91    | 32.29 | ACK342-B       | 1.31  | ACSM17-15B    | 5.92   | AF2           | 12.68  |
| ABM15       | 32.29 | ACK342-C       | 1.31  | ACSM17-15BC   | 6.02   | AF2B          | 4.81   |
| ABM16       | 29.14 | ACK342-T       | 1.31  | ACSM17-16     | 5.42   | AF2C          | 4.81   |
| ABM17       | 29.14 | ACK350-B       | 1.31  | ACSM17-16.5   | 5.42   | AF2G          | 4.81   |
| ABM18       | 40.16 | ACK350-C       | 1.31  | ACSM17-16.5BC | 6.02   | AF2GR         | 4.81   |
| ABM19-073   | 40.16 | ACK350-T       | 1.31  | ACSM17-165B   | 5.92   | AF2R          | 4.81   |
| ABM19-074   | 40.16 | ACK375-B       | 1.31  | ACSM17-16B    | 5.92   | AF2RC         | 0.95   |
| ABM19-075   | 40.16 | ACK375-C       | 1.31  | ACSM17-16BC   | 6.02   | AF2-RC        | 0.95   |
| ABM20       | 30.71 | ACK375-T       | 1.31  | ACSM17-17     | 5.42   | AF2S          | 4.81   |
| ABM2-001    | 29.14 | ACK390-B       | 1.31  | ACSM17-17B    | 5.92   | AF2T          | 4.81   |
| ABM2-006    | 29.14 | ACK390-C       | 1.31  | ACSM17-17BC   | 6.02   | AF2U          | 4.81   |
| ABM2-014    | 29.14 | ACK390-T       | 1.31  | ACSM95        | 4.42   | AF32          | 37.93  |
| ABM2-026    | 29.14 | ACK398-B       | 1.31  | ACSM95B       | 4.82   | AF8           | 16.09  |
| ABM2-036    | 29.14 | ACK398-C       | 1.31  | ACSM95BC      | 4.92   | AFB1          | 118.61 |
| ABM3-059EKG | 37.80 | ACK398-T       | 1.31  | ACSPC-13.5-BO | 53.68  | AFB2          | 102.50 |
| ABM3-060EKG | 37.80 | ACK414-B       | 1.31  | ACSPC-13-BO   | 53.68  | AFB3          | 64.38  |
| ABM4-004    | 38.59 | ACK414-C       | 1.31  | ACSSD16-BM    | 53.68  | AFBJECSKN16   | 50.51  |
| ABM4-008    | 38.59 | ACK414-T       | 1.31  | ACSSD16S      | 59.65  | AFBJECSDD16   | 50.51  |
| ABM4-009    | 38.59 | ACK449-B       | 1.31  | ADJ24         | 13.63  | AFBJIPSKN16   | 50.51  |
| ABM4-010    | 38.59 | ACK449-C       | 1.31  | ADJ26         | 13.63  | AFBJIPSSD16   | 50.51  |
| ABM4-015    | 38.59 | ACK449-T       | 1.31  | ADJ28         | 13.63  | AFBJKDPS16    | 20.20  |
| ABM4-017    | 38.59 | ACK476-B       | 1.31  | ADJ30         | 13.63  | AFBJS16ASH    | 13.47  |
| ABM4-019    | 38.59 | ACK476-C       | 1.31  | ADKB          | 0.00   | AFBTBW        | 7.59   |
| ABM4-035    | 38.59 | ACK476-T       | 1.31  | ADS1          | 11.15  | AFBTRW        | 0.00   |
| ABM4-051    | 38.59 | ACK512-B       | 1.31  | ADVAE1006-Y   | 479.00 | AFECSD16      | 48.82  |
| ABM4-055    | 38.59 | ACK512-C       | 1.31  | ADVAE1007-R   | 556.78 | AFECSD16FP    | 48.82  |
| ABM4-076    | 38.59 | ACK512-T       | 1.31  | ADVAE1008-R   | 477.50 | AFECSKN16     | 48.82  |
| ABM5        | 37.01 | ACKD16A        | 10.59 | ADVAE1009-Y   | 502.46 | AFFFGBWFP     | 37.81  |
| ABM6-062    | 48.04 | ACKD16B        | 10.59 | ADVAE1012-R   | 372.83 | AFFFGBWNT     | 37.81  |
| ABM7-049    | 40.16 | ACKD16C        | 10.59 | ADVAE1014-Y   | 699.99 | AFFFGRWFP     | 37.81  |
| ABM8-050    | 33.08 | ACKD17A        | 10.59 | ADVAE1020-Y   | 179.00 | AFFFGRWNT     | 37.81  |
| ABM9-40     | 37.01 | ACSKN16-12.5-S | 40.08 | ADVAE1031-O   | 267.89 | AFFFSBWFP     | 37.81  |
| ABM9-40D    | 37.01 | ACSM10         | 4.42  | ADVAE1033-O   | 372.83 | AFFFSBWNT     | 37.81  |
| ABS-1       | 31.07 | ACSM105        | 4.42  | ADVAE2001     | 12.33  | AFFFSRWFP     | 37.81  |
| ABS-2       | 40.27 | ACSM105B       | 4.82  | ADVAE2003     | 17.27  | AFFFSRWNT     | 37.81  |
| ABS-3       | 45.72 | ACSM105BC      | 4.92  | ADVAE2009     | 17.27  | AFG24         | 66.83  |
| ABS-4       | 48.35 | ACSM10B        | 4.82  | ADVAE2011     | 24.68  | AFG26         | 78.80  |
| ABT13-      | 20.00 | ACSM10BC       | 4.92  | AE16F4        | 7.56   | AFG28         | 101.45 |
| ACCSR9      | 42.50 | ACSM11         | 4.42  | AE16F6        | 7.56   | AFG34         | 68.09  |
| ACF1        | 7.56  | ACSM115        | 4.42  | AEF1          | 5.30   | AFG36         | 80.13  |
| ACF1S       | 7.56  | ACSM115B       | 4.82  | AEF1S         | 5.30   | AFG38         | 101.45 |
| ACF2        | 7.56  | ACSM115BC      | 4.92  | AEF2          | 5.30   | AFG48         | 105.20 |
| ACF2S       | 7.56  | ACSM11B        | 4.82  | AEF2S         | 5.30   | AFGKGBWC15    | 107.76 |
| ACFF15R     | 18.15 | ACSM11BC       | 4.92  | AEF3          | 5.30   | AFGKGBWC25    | 124.60 |
| ACFF25R     | 33.27 | ACSM12         | 4.42  | AEF4          | 5.30   | AFGKGBWCSP    | 141.43 |
| ACFF41F     | 10.59 | ACSM125        | 4.42  | AEF5          | 5.30   | AFGKGBWESP-B  | 134.70 |
| ACFFSPR     | 18.15 | ACSM125B       | 4.82  | AEF5S         | 5.30   | AFGKGBWESP-BL | 134.70 |
| ACIPSF1     | 18.15 | ACSM125BC      | 4.92  | AEFF41F-B     | 7.56   | AFGKGBWESP-BR | 134.70 |
| ACIPSF3     | 18.15 | ACSM12B        | 4.82  | AEFF41F-BL    | 7.56   | AFGKGBWESP-G  | 134.70 |
| ACK236-B    | 1.31  | ACSM12BC       | 4.92  | AEFF41F-BR    | 7.56   | AFGKGBWESP-O  | 134.70 |
| ACK236-C    | 1.31  | ACSM13         | 4.42  | AEFF41F-G     | 7.56   | AFGKGBWESP-P  | 134.70 |
| ACK236-T    | 1.31  | ACSM135        | 4.42  | AEFF41F-O     | 7.56   | AFGKGBWESP-R  | 134.70 |
| ACK256-B    | 1.31  | ACSM135B       | 4.82  | AEFF41F-P     | 7.56   | AFGKGRWC15    | 107.76 |
| ACK256-C    | 1.31  | ACSM135BC      | 4.92  | AEFF41F-R     | 7.56   | AFGKGRWC25    | 124.60 |



| Item#           | Price  | Item#           | Price  | Item#     | Price  | Item#           | Price  |
|-----------------|--------|-----------------|--------|-----------|--------|-----------------|--------|
| AFGKGRWCSP      | 141.43 | AG27-I          | 11.11  | AMB2-032  | 29.14  | AND9C-125       | 336.08 |
| AFGKGRWESP-B    | 134.70 | AG27-S          | 4.63   | AMB2-033  | 29.14  | AND9C-40        | 336.08 |
| AFGKGRWESP-BL   | 134.70 | AG27-SG         | 6.99   | AMB2-042  | 29.14  | AND9C-60        | 336.08 |
| AFGKGRWESP-BR   | 134.70 | AG27-U          | 5.87   | AMB2-046  | 29.14  | AND9C-80        | 336.08 |
| AFGKGRWESP-G    | 134.70 | AGCNF5J-4       | 13.40  | AMB2-047  | 29.14  | ANDF10          | 5.13   |
| AFGKGRWESP-O    | 134.70 | AGCNF7J-02      | 14.74  | AMB2-048  | 29.14  | ANDF12          | 5.13   |
| AFGKGRWESP-P    | 134.70 | AGCNF7J-04      | 14.74  | AMB2-057  | 29.14  | ANDF15          | 5.13   |
| AFGKGRWESP-R    | 134.70 | AGCNF9J-08      | 16.08  | AMB6-011  | 48.04  | ANDF20          | 5.13   |
| AFGKSBWC15      | 107.76 | AGS05-1015      | 1.04   | AMB6-025  | 48.04  | ANDF4           | 5.13   |
| AFGKSBWC25      | 124.60 | AGS05-1016      | 1.12   | AMB6-031  | 48.04  | ANDF6           | 5.13   |
| AFGKSBWCSP      | 141.43 | AGS05-1017      | 1.21   | AND1-15   | 40.96  | ANDF8           | 5.13   |
| AFGKSBWESP-B    | 134.70 | AGS05-1018      | 1.90   | AND1-20   | 40.96  | ANDFLO100-1LB   | 300.68 |
| AFGKSBWESP-BL   | 134.70 | AGS05-1019      | 2.24   | AND1-25   | 40.96  | ANDFLO100-1LBPK | 300.68 |
| AFGKSBWESP-BR   | 134.70 | AGS05-1020      | 3.11   | AND1-30   | 40.96  | ANDFLO100-50    | 70.09  |
| AFGKSBWESP-G    | 134.70 | AGS10421        | 10.97  | AND1-40   | 40.96  | ANDFLO100-50-PK | 70.09  |
| AFGKSBWESP-O    | 134.70 | AGS1261         | 8.97   | AND14-10  | 10.68  | ANDFLO10-1LB    | 319.70 |
| AFGKSBWESP-P    | 134.70 | AGS1262         | 8.97   | AND14-12  | 10.68  | ANDFLO10-1LB-PK | 319.70 |
| AFGKSBWESP-R    | 134.70 | AGS1267         | 10.01  | AND14-15  | 10.68  | ANDFLO10-50     | 6.98   |
| AFGKSRWC15      | 107.76 | AGS1274         | 5.57   | AND14-20  | 10.68  | ANDFLO10-50-PK  | 6.98   |
| AFGKSRWC25      | 124.60 | AGS13816        | 7.76   | AND14-25  | 10.68  | ANDFLO120-1LB   | 300.68 |
| AFGKSRWCSP      | 141.43 | AH22M-B         | 9.89   | AND14-30  | 10.68  | ANDFLO150-1LBPK | 300.68 |
| AFGKSRWESP-B    | 134.70 | AH22M-BG        | 9.89   | AND14-40  | 10.68  | ANDFLO120-50    | 86.57  |
| AFGKSRWESP-BL   | 134.70 | AH22M-S         | 9.10   | AND14-50  | 10.68  | ANDFLO120-50-PK | 86.57  |
| AFGKSRWESP-BR   | 134.70 | AH24M-B         | 11.01  | AND14C-15 | 10.68  | ANDFLO12-1LB    | 319.70 |
| AFGKSRWESP-G    | 134.70 | AH24M-BG        | 11.01  | AND14C-20 | 10.68  | ANDFLO12-1LB-PK | 319.70 |
| AFGKSRWESP-O    | 134.70 | AH24M-S         | 10.11  | AND14C-25 | 10.68  | ANDFLO12-50     | 7.38   |
| AFGKSRWESP-P    | 134.70 | AH26M-B         | 11.92  | AND14C-30 | 10.68  | ANDFLO12-50-PK  | 7.38   |
| AFGKSRWESP-R    | 134.70 | AH26M-BG        | 11.92  | AND14C-4  | 10.68  | ANDFLO150-1LB   | 300.68 |
| AFGM-ACSSD16-GM | 48.82  | AH26M-BKS       | 0.00   | AND14C-40 | 10.68  | ANDFLO150-1LBPK | 300.68 |
| AFH1            | 68.24  | AH26M-BLS       | 0.00   | AND14C-50 | 10.68  | ANDFLO150-50    | 114.44 |
| AFH2            | 56.65  | AH26M-S         | 10.97  | AND14C-6  | 10.68  | ANDFLO150-50-PK | 114.44 |
| AFHS240RW       | 58.93  | AH26M-SG        | 0.00   | AND14C-80 | 10.68  | ANDFLO15-1LB    | 319.70 |
| AFHS295RW       | 67.35  | AIACC256        | 5.22   | AND14DG-4 | 10.68  | ANDFLO15-1LB-PK | 319.70 |
| AFIPSD16        | 43.86  | AIACCAQF        | 2.52   | AND14DG-6 | 10.68  | ANDFLO15-50     | 9.42   |
| AFIPSD16FP      | 43.86  | AIACCCFL        | 3.40   | AND1-50   | 40.96  | ANDFLO15-50-PK  | 9.42   |
| AFIPSKN16       | 43.86  | AIACCCFPF       | 2.10   | AND1-80   | 40.96  | ANDFLO20-1LB    | 319.70 |
| AFKV15          | 50.51  | AIACCFPW        | 2.10   | AND18C-2  | 10.33  | ANDFLO20-1LB-PK | 319.70 |
| AFRI86BW        | 31.99  | AIACCLST        | 3.40   | AND18C-4  | 10.77  | ANDFLO20-50     | 12.45  |
| AFRI86RW        | 0.00   | AIACCWS1        | 3.58   | AND18DG-2 | 10.33  | ANDFLO20-50-PK  | 12.45  |
| AFRI93BW        | 31.99  | AJ454           | 0.27   | AND18DG-4 | 10.77  | ANDFLO25-1LB    | 319.70 |
| AFRI93RW        | 31.99  | AJ454-B         | 0.32   | AND1C-30  | 40.96  | ANDFLO25-1LB-PK | 319.70 |
| AFTRGBW         | 0.00   | AJ454-C         | 0.74   | AND1C-40  | 40.96  | ANDFLO25-50     | 13.74  |
| AFTRGRW         | 33.22  | AJ454-N         | 1.13   | AND2-10   | 74.03  | ANDFLO25-50-PK  | 13.74  |
| AFTRSBW         | 0.00   | AJ454-U         | 1.14   | AND2-12   | 74.03  | ANDFLO30-1LB    | 300.68 |
| AFTRSRW         | 0.00   | AK6455XXH512C   | 231.06 | AND2-20   | 74.03  | ANDFLO30-1LB-PK | 300.68 |
| AFTS6BRWN       | 147.40 | AK663XXH614RSRT | 226.86 | AND2-25   | 74.03  | ANDFLO30-50     | 17.23  |
| AFTS8BRWN       | 176.87 | AKCSA896834     | 155.92 | AND2-30   | 74.03  | ANDFLO30-50-PK  | 17.23  |
| AG08            | 11.71  | AKS1081M        | 151.16 | AND2-40   | 74.03  | ANDFLO40-1LB    | 300.68 |
| AG10            | 12.62  | AKS1202MH       | 232.56 | AND2-50   | 74.03  | ANDFLO40-1LB-PK | 300.68 |
| AG12            | 13.52  | AKS1382MH       | 284.89 | AND2-60   | 74.03  | ANDFLO40-50     | 22.41  |
| AG16            | 14.42  | ALU1-22         | 17.00  | AND2BC-50 | 74.03  | ANDFLO40-50-PK  | 22.41  |
| AG1C            | 1.80   | AMA2165         | 13.95  | AND2C-15  | 74.03  | ANDFLO50-1LB    | 300.68 |
| AG24-1          | 0.00   | AMA3088         | 22.50  | AND2C-20  | 74.03  | ANDFLO50-1LB-PK | 300.68 |
| AG24-B          | 3.63   | AMA313000       | 19.25  | AND2C-25  | 74.03  | ANDFLO50-50     | 28.55  |
| AG24-BKS        | 6.27   | AMA3568         | 27.00  | AND2C-30  | 74.03  | ANDFLO50-50-PK  | 28.55  |
| AG24-BLS        | 6.27   | AMA51995        | 16.00  | AND2C-40  | 74.03  | ANDFLO60-1LB    | 300.68 |
| AG24-C          | 4.45   | AMA571212       | 8.50   | AND2C-50  | 74.03  | ANDFLO60-1LB-PK | 300.68 |
| AG24-DR         | 4.45   | AMA5718         | 5.75   | AND3-100  | 125.83 | ANDFLO60-50     | 33.32  |
| AG24-G          | 3.63   | AMA57188        | 4.60   | AND3-125  | 125.83 | ANDFLO60-50-PK  | 33.32  |
| AG24-GR         | 4.45   | AMA571884       | 17.95  | AND3-150  | 113.24 | ANDFLO80-1LB    | 300.68 |
| AG24-S          | 3.63   | AMA571885       | 19.21  | AND3-200  | 113.24 | ANDFLO80-1LB-PK | 300.68 |
| AG24-SG         | 6.27   | AMA87817        | 10.10  | AND3-80   | 125.83 | ANDFLO80-50     | 58.69  |
| AG24-U          | 4.45   | AMA881379       | 30.76  | AND3C-100 | 125.83 | ANDFLO80-50-PK  | 58.69  |
| AG27-B          | 4.63   | AMB1-022        | 32.29  | AND3C-125 | 125.83 | ANDFW10         | 5.13   |
| AG27-BKS        | 6.99   | AMB1-023        | 32.29  | AND3C-150 | 125.83 | ANDFW12         | 5.13   |
| AG27-BLS        | 6.99   | AMB1-034        | 32.29  | AND3C-200 | 113.24 | ANDFW4          | 5.13   |
| AG27-C          | 5.87   | AMB1-039        | 32.29  | AND3C-60  | 125.83 | ANDFW6          | 5.13   |
| AG27-DR         | 5.87   | AMB1-041        | 32.29  | AND3C-80  | 125.83 | ANDFW8          | 5.13   |
| AG27-G          | 4.63   | AMB1-043        | 32.29  | AND7C-80  | 266.57 | ANDMB3-30       | 125.83 |
| AG27-GR         | 5.87   | AMB1-063        | 32.29  | AND9-80   | 336.08 | ANDMY3-100      | 125.83 |

| Item#        | Price  | Item#       | Price | Item#       | Price  | Item#         | Price    |
|--------------|--------|-------------|-------|-------------|--------|---------------|----------|
| ANDMY3-125   | 125.83 | ARCPGS-BR   | 3.02  | ARCWCK-2264 | 8.72   | ARS           | 0.16     |
| ANDMY3-20    | 125.83 | ARCPGS-CC   | 3.02  | ARCWCK-2364 | 8.72   | ARS1M-B       | 26.15    |
| ANDMY3-30    | 125.83 | ARCPGS-CD   | 3.02  | ARCWCK-2464 | 8.72   | ARS1M-BG      | 26.15    |
| ANDMY3-50    | 125.83 | ARCPGS-CL   | 3.02  | ARCWCK-2564 | 8.72   | ARS1M-S       | 21.56    |
| ANDMY3-60    | 125.83 | ARCPGS-DC   | 3.02  | ARCWCK-2664 | 8.72   | ARS2M-B       | 27.33    |
| ANDMY3-80    | 125.83 | ARCPGS-GO   | 3.02  | ARCWCK-2764 | 8.72   | ARS2M-BG      | 27.33    |
| ANDTY14-10   | 32.98  | ARCPGS-GY   | 3.02  | ARCWCK-2864 | 8.72   | ARS2M-FG      | 27.33    |
| ANDTY14-6    | 32.98  | ARCPGS-HG   | 3.02  | ARCWCP-1964 | 8.28   | ARS2M-G       | 27.33    |
| ANDTY14-8    | 32.98  | ARCPGS-HO   | 3.02  | ARCWCP-2064 | 8.28   | ARS2M-GY      | 27.33    |
| ANF905-3FKT  | 23.48  | ARCPGS-JB   | 3.02  | ARCWCP-2164 | 8.28   | ARS2M-IB      | 27.33    |
| ANG143       | 0.00   | ARCPGS-JS   | 4.14  | ARCWCP-2264 | 8.28   | ARS2M-PU      | 27.33    |
| ANG174       | 0.00   | ARCPGS-LM   | 3.02  | ARCWCP-2364 | 8.28   | ARS2M-RD      | 27.33    |
| ANG259       | 0.00   | ARCPGS-LO   | 3.02  | ARCWCP-2464 | 8.28   | ARS2M-S       | 21.76    |
| ANG2666      | 35.62  | ARCPGS-OL   | 3.02  | ARCWCP-2564 | 8.28   | ARS2M-SG      | 27.33    |
| ANS100       | 10.23  | ARCPGS-PR   | 3.02  | ARCWCP-2664 | 8.28   | ARS3M-B       | 29.27    |
| ANS150       | 17.22  | ARCPGS-PU   | 3.02  | ARCWCP-2764 | 8.28   | ARS3M-BG      | 29.27    |
| ANS20        | 3.11   | ARCPGS-RH   | 3.02  | ARCWCP-2864 | 8.28   | ARS3M-FG      | 29.27    |
| ANS200       | 24.21  | ARCPGS-SC   | 3.02  | ARCWCS-1964 | 8.72   | ARS3M-G       | 29.27    |
| ANS30        | 3.75   | ARCPGS-SW   | 3.02  | ARCWCS-2064 | 8.72   | ARS3M-GY      | 29.27    |
| ANS300       | 30.40  | ARCPGS-WH   | 3.02  | ARCWCS-2164 | 8.72   | ARS3M-IB      | 29.27    |
| ANS40        | 3.96   | ARCPNS-AG   | 4.52  | ARCWCS-2264 | 8.72   | ARS3M-PU      | 29.27    |
| ANS400       | 39.08  | ARCPNS-BK   | 4.52  | ARCWCS-2364 | 8.72   | ARS3M-RD      | 29.27    |
| ANS400-B     | 39.08  | ARCPNS-CC   | 4.52  | ARCWCS-2464 | 8.72   | ARS3M-S       | 23.95    |
| ANS50        | 4.30   | ARCPNS-JB   | 4.52  | ARCWCS-2564 | 8.72   | ARS3M-SG      | 29.27    |
| ANS60        | 4.99   | ARCPNS-RH   | 4.52  | ARCWCS-2664 | 8.72   | ARS4          | 5.87     |
| ANS80        | 5.70   | ARCPNS-SC   | 4.52  | ARCWCS-2764 | 8.72   | ARS4M-B       | 34.38    |
| ANSP782-2SKT | 23.48  | ARCPNS-SW   | 4.52  | ARCWCS-2864 | 8.72   | ARS4M-BG      | 34.38    |
| ANSP784-2CKT | 23.48  | ARCSGBL-10  | 25.30 | ARCWCT-1964 | 9.70   | ARS4M-S       | 29.30    |
| APP75-B      | 31.94  | ARCSGBL-9   | 25.30 | ARCWCT-2064 | 9.70   | ASI90-        | 20.00    |
| APP75-G      | 31.94  | ARCSGBWJ-10 | 25.30 | ARCWCT-2164 | 9.70   | AST1-         | 5.00     |
| APP75-S      | 31.94  | ARCSGBWJ-9  | 25.30 | ARCWCT-2264 | 9.70   | AST5-         | 8.00     |
| AR4C-B       | 15.35  | ARCSGJD-10  | 25.30 | ARCWCT-2364 | 9.70   | ATALG         | 4,835.25 |
| AR4C-G       | 15.35  | ARCSGJD-9   | 25.30 | ARCWCT-2464 | 9.70   | ATATK         | 3,617.28 |
| AR4C-T       | 15.35  | ARCSGJS-10  | 25.30 | ARCWCT-2564 | 9.70   | ATFEA         | 3,740.63 |
| AR5-B        | 6.95   | ARCSGJS-11  | 25.30 | ARCWCT-2664 | 9.70   | ATHUR16       | 4,016.25 |
| AR5-G        | 6.95   | ARCSGJS-9   | 25.30 | ARCWCT-2764 | 9.70   | ATHUR17       | 4,646.25 |
| AR5-T        | 6.95   | ARCSGMDW-10 | 25.30 | ARCWCT-2864 | 9.70   | ATI030BL-10FT | 20.88    |
| AR6T         | 11.99  | ARCSGMDW-9  | 25.30 | ARD0201     | 5.32   | ATI050BL-10FT | 22.67    |
| AR7C-B       | 10.45  | ARCSGMS-10  | 25.30 | ARD0220     | 5.32   | ATI075BL-10FT | 24.58    |
| AR7C-G       | 10.45  | ARCSGMS-9   | 25.30 | ARD0270     | 5.32   | ATMOH         | 3,890.25 |
| AR7C-T       | 10.45  | ARCSGR-10   | 25.30 | ARD2100     | 26.66  | ATPRI         | 3,323.25 |
| AR8-B        | 10.22  | ARCSGR-11   | 25.30 | ARD2200     | 6.66   | ATSEN         | 3,480.75 |
| AR8-G        | 10.22  | ARCSGR-8    | 25.30 | ARD4000     | 16.66  | ATSKY         | 5,236.88 |
| AR8L2-B      | 11.40  | ARCSGR-9    | 25.30 | ARD4005     | 147.77 | ATSLI         | 3,890.25 |
| AR8L2-G      | 11.40  | ARCSGRB-10  | 25.30 | ARD4120     | 19.99  | ATTRA         | 4,000.50 |
| AR8L2-T      | 11.40  | ARCSGRB-11  | 25.30 | ARD4130     | 9.99   | ATTRA12       | 3,480.75 |
| AR8-T        | 10.22  | ARCSGRB-8   | 25.30 | ARD4140     | 9.99   | ATTRA12LW     | 3,480.75 |
| ARCBLS-9     | 44.22  | ARCSGRB-9   | 25.30 | ARD4150     | 6.66   | ATTWI         | 3,480.75 |
| ARCFP11      | 14.63  | ARCSGWH-10  | 25.30 | ARD4160     | 3.32   | AUS-1         | 28.55    |
| ARCFP12      | 14.63  | ARCSGWH-9   | 25.30 | ARD4170     | 19.99  | AUS-2         | 37.75    |
| ARCFP13      | 14.63  | ARCSGWHB-10 | 25.30 | ARD4606     | 4.66   | AUS-3         | 43.20    |
| ARCFP14      | 14.63  | ARCSGWHB-9  | 25.30 | ARD4750     | 4.66   | AUS-4         | 45.83    |
| ARCFP15      | 14.63  | ARCSGYB-10  | 25.30 | ARD4770     | 5.99   | AUSL-1        | 28.55    |
| ARCNSF10HS   | 33.71  | ARCSGYB-8   | 25.30 | ARD4780     | 13.32  | AUSL-2        | 37.75    |
| ARCNSF10WS   | 40.46  | ARCSGYB-9   | 25.30 | ARD4790     | 4.66   | AUSL-3        | 43.20    |
| ARCNSF11HS   | 33.71  | ARCTPF13HS  | 75.58 | ARDC4006    | 147.77 | AUSL-4        | 45.83    |
| ARCNSF11WS   | 40.46  | ARCTPF13WS  | 89.99 | ARDC400B    | 166.21 | AWC105-BL     | 1.86     |
| ARCNSF12HS   | 33.71  | ARCWCB-1964 | 10.67 | ARDC400W    | 166.21 | AWC105-G      | 1.86     |
| ARCNSF12WS   | 40.46  | ARCWCB-2064 | 10.67 | ARDF500     | 139.99 | AWC105-R      | 1.86     |
| ARCNSF13HS   | 33.71  | ARCWCB-2164 | 10.67 | ARDF500B    | 158.66 | AWC105-S      | 1.86     |
| ARCNSF13WS   | 40.46  | ARCWCB-2264 | 10.67 | ARDF700     | 155.54 | AWC10-BL      | 1.86     |
| ARCNSF14HS   | 33.71  | ARCWCB-2364 | 10.67 | ARDS2500    | 116.66 | AWC10-G       | 1.86     |
| ARCNSF14WS   | 40.46  | ARCWCB-2464 | 10.67 | ARDT2-B     | 141.02 | AWC10-R       | 1.86     |
| ARCNSF15HS   | 33.71  | ARCWCB-2564 | 10.67 | ARDT2-BG    | 141.02 | AWC10-S       | 1.86     |
| ARCNSF15WS   | 40.46  | ARCWCB-2664 | 10.67 | ARDT2-S     | 126.76 | AWC115-BL     | 1.86     |
| ARCNSF16HS   | 33.71  | ARCWCB-2764 | 10.67 | ARDXS10005  | 225.54 | AWC115-G      | 1.86     |
| ARCNSF16WS   | 40.46  | ARCWCB-2864 | 10.67 | ARDXS10006  | 225.54 | AWC115-R      | 1.86     |
| ARCPGS-AG    | 3.02   | ARCWCK-1964 | 8.72  | ARDXS6005   | 178.88 | AWC115-S      | 1.86     |
| ARCPGS-AM    | 3.02   | ARCWCK-2064 | 8.72  | ARDXS6006   | 178.88 | AWC11-BL      | 1.86     |
| ARCPGS-BK    | 3.02   | ARCWCK-2164 | 8.72  | ARG         | 0.16   | AWC11-G       | 1.86     |

| Item#     | Price | Item#        | Price  | Item#       | Price | Item#       | Price  |
|-----------|-------|--------------|--------|-------------|-------|-------------|--------|
| AWC11-R   | 1.86  | AWC95-R      | 1.86   | BAL9370-L   | 7.50  | BBHT08-07.5 | 1.38   |
| AWC11-S   | 1.86  | AWC95-S      | 1.86   | BAL9370-S   | 7.50  | BBHT08-08.0 | 1.38   |
| AWC125-BL | 1.86  | AWC9-BL      | 1.86   | BAMBOO-16   | 56.35 | BBHT08-09.0 | 1.38   |
| AWC125-G  | 1.86  | AWC9-G       | 1.86   | BB10500-S   | 19.07 | BBHT10-08.5 | 1.49   |
| AWC125-R  | 1.86  | AWC9-R       | 1.86   | BB10561-B   | 19.07 | BBHT10-09.0 | 1.49   |
| AWC125-S  | 1.86  | AWC9-S       | 1.86   | BB10561-S   | 19.07 | BBHT10-09.5 | 1.49   |
| AWC12-BL  | 1.86  | AWCP-35/64   | 4.09   | BB1-W       | 2.93  | BBHT10-10.0 | 1.49   |
| AWC12-G   | 1.86  | AWCTS-25     | 4.09   | BB1-Y       | 2.93  | BBHT10-11.0 | 1.51   |
| AWC12-R   | 1.86  | AWCTS-26     | 4.09   | BB20561-B   | 19.07 | BBHT10-12.0 | 1.56   |
| AWC12-S   | 1.86  | AWG7C-B      | 9.01   | BB20561-S   | 19.07 | BBHT12-10.0 | 1.90   |
| AWC135-BL | 1.86  | AWG7C-G      | 9.01   | BB20610-S   | 19.07 | BBHT12-12.0 | 1.94   |
| AWC135-G  | 1.86  | AWG7C-T      | 9.01   | BB20640-S   | 19.07 | BBHT12-14.0 | 2.03   |
| AWC135-R  | 1.86  | AWG8-B       | 9.84   | BB20CH      | 2.95  | BBHT12-16.0 | 2.10   |
| AWC135-S  | 1.86  | AWG8-G       | 9.84   | BB20PK      | 2.95  | BBHT12-18.0 | 2.19   |
| AWC13-BL  | 1.86  | AWG8L2-B     | 11.42  | BB20WRF     | 2.95  | BBHT12-20.0 | 2.26   |
| AWC13-G   | 1.86  | AWG8L2-G     | 11.42  | BB2GRA-G    | 30.21 | BBSG08      | 3.14   |
| AWC13-R   | 1.86  | AWG8L2-T     | 11.42  | BB2-W       | 3.41  | BBSG10      | 3.32   |
| AWC13-S   | 1.86  | AWG8-T       | 9.84   | BB2-Y       | 3.41  | BBSG12      | 3.50   |
| AWC145-BL | 1.86  | B0072001-02  | 6.36   | BB30710-B   | 19.07 | BBSG16      | 5.15   |
| AWC145-G  | 1.86  | B0404        | 17.58  | BB30710-S   | 19.07 | BBSG20      | 7.40   |
| AWC145-R  | 1.86  | B0408        | 43.48  | BB312-BG    | 57.59 | BBSG25      | 8.98   |
| AWC145-S  | 1.86  | B0604        | 17.68  | BB312-G     | 59.39 | BBSG30      | 11.28  |
| AWC14-BL  | 1.86  | B0608        | 47.65  | BB312-S     | 48.08 | BBSHD32-BG  | 48.36  |
| AWC14-G   | 1.86  | B0904        | 22.28  | BB314-BG    | 57.59 | BBSHD32-G   | 53.85  |
| AWC14-R   | 1.86  | B10          | 2.94   | BB314-G     | 59.39 | BBSHD32-S   | 40.92  |
| AWC14-S   | 1.86  | B10L         | 2.94   | BB314-S     | 48.08 | BBSHD42-BG  | 49.11  |
| AWC155-BL | 1.86  | B1350        | 3.97   | BB316-BG    | 57.59 | BBSHD42-G   | 54.35  |
| AWC155-G  | 1.86  | B1354        | 25.47  | BB316-G     | 59.39 | BBSHD42-S   | 39.13  |
| AWC155-R  | 1.86  | B1704        | 34.03  | BB316-S     | 48.08 | BBSHD52-BG  | 99.39  |
| AWC155-S  | 1.86  | B1-B         | 30.91  | BB318-BG    | 57.39 | BBSHD52-G   | 105.31 |
| AWC15-BL  | 1.86  | B1-S         | 29.69  | BB318-G     | 59.39 | BBSHD52-S   | 82.19  |
| AWC15-G   | 1.86  | B2500        | 5.55   | BB318-S     | 48.08 | BBSR5-5PK   | 4.51   |
| AWC15-R   | 1.86  | B2-S         | 31.35  | BB320-BG    | 57.59 | BBSR6-4PK   | 4.51   |
| AWC15-S   | 1.86  | B345-CH      | 0.88   | BB320-G     | 59.39 | BBSR7-4PK   | 4.51   |
| AWC165-BL | 1.86  | B345-CO      | 0.88   | BB320-S     | 48.08 | BBST08-07.0 | 4.69   |
| AWC165-G  | 1.86  | B345-G       | 0.88   | BB322-BG    | 57.59 | BBST08-07.5 | 4.69   |
| AWC165-R  | 1.86  | B345-S       | 0.88   | BB322-G     | 59.39 | BBST08-08.0 | 4.69   |
| AWC165-S  | 1.86  | B3-S         | 34.29  | BB322-S     | 48.08 | BBST08-09.0 | 4.69   |
| AWC16-BL  | 1.86  | B5C-S        | 92.42  | BB324-BG    | 57.59 | BBST10-08.5 | 5.26   |
| AWC16-G   | 1.86  | B5-S         | 35.64  | BB324-G     | 59.39 | BBST10-09.0 | 5.26   |
| AWC16-R   | 1.86  | B6C-S        | 104.83 | BB324-S     | 48.08 | BBST10-09.5 | 5.26   |
| AWC16-S   | 1.86  | B85          | 19.56  | BB326-BG    | 57.59 | BBST10-10.0 | 5.26   |
| AWC25-TS  | 4.09  | B85L         | 19.56  | BB326-G     | 59.39 | BBST10-11.0 | 5.26   |
| AWC29-TS  | 4.09  | BA1153M8WL   | 181.56 | BB326-S     | 48.08 | BBST10-12.0 | 5.26   |
| AWC65-BL  | 1.86  | BA1153M9WL   | 188.20 | BB328-BG    | 59.46 | BBST12-10.0 | 5.89   |
| AWC65-G   | 1.86  | BA20612      | 111.90 | BB328-G     | 62.89 | BBST12-12.0 | 5.89   |
| AWC65-R   | 1.86  | BA2707       | 103.15 | BB328-S     | 49.47 | BBST12-14.0 | 5.89   |
| AWC65-S   | 1.86  | BA306        | 104.26 | BB330-BG    | 59.46 | BBST12-16.0 | 5.89   |
| AWC6-BL   | 1.86  | BA30612      | 112.35 | BB330-G     | 62.89 | BBST12-18.0 | 5.89   |
| AWC6-G    | 1.86  | BA307        | 116.22 | BB330-S     | 49.47 | BBST12-20.0 | 5.89   |
| AWC6-R    | 1.86  | BA30H612     | 113.97 | BB332-BG    | 59.46 | BBT1083M    | 65.12  |
| AWC6-S    | 1.86  | BA3307WL     | 166.67 | BB332-G     | 62.89 | BBT857S     | 52.33  |
| AWC75-BL  | 1.86  | BA507        | 128.78 | BB332-S     | 49.47 | BBT963M     | 60.47  |
| AWC75-G   | 1.86  | BA65H612WL   | 200.95 | BB334-BG    | 59.46 | BBTT08-07.0 | 1.29   |
| AWC75-R   | 1.86  | BA6606       | 106.03 | BB334-S     | 49.47 | BBTT08-07.5 | 1.29   |
| AWC75-S   | 1.86  | BA660XH6RSRT | 146.61 | BB336-BG    | 59.46 | BBTT08-08.0 | 1.31   |
| AWC7-BL   | 1.86  | BA665H612WL  | 228.75 | BB336-S     | 49.47 | BBTT08-09.0 | 1.31   |
| AWC7-G    | 1.86  | BA6707       | 172.91 | BB34-W      | 2.85  | BBTT10-08.5 | 1.38   |
| AWC7-R    | 1.86  | BA708612S    | 102.65 | BB34-Y      | 2.85  | BBTT10-09.0 | 1.38   |
| AWC7-S    | 1.86  | BA708612T    | 98.47  | BB3GRA-G    | 32.31 | BBTT10-09.5 | 1.40   |
| AWC85-BL  | 1.86  | BA7087T      | 100.63 | BB5TRA-G    | 33.35 | BBTT10-10.0 | 1.40   |
| AWC85-G   | 1.86  | BA8027       | 116.93 | BB965       | 86.93 | BBTT10-11.0 | 1.42   |
| AWC85-R   | 1.86  | BA8027S      | 116.40 | BBHG08      | 1.04  | BBTT10-12.0 | 1.47   |
| AWC85-S   | 1.86  | BA807C       | 102.59 | BBHG10      | 1.08  | BBTT12-10.0 | 1.74   |
| AWC8-BL   | 1.86  | BA807S       | 102.54 | BBHG12      | 1.40  | BBTT12-12.0 | 1.78   |
| AWC8-G    | 1.86  | BA857C       | 105.21 | BBHG16      | 2.08  | BBTT12-14.0 | 2.20   |
| AWC8-R    | 1.86  | BA857S       | 104.92 | BBHG20      | 2.91  | BBTT12-16.0 | 1.92   |
| AWC8-S    | 1.86  | BACOD8       | 147.70 | BBHG25      | 3.81  | BBTT12-18.0 | 2.01   |
| AWC95-BL  | 1.86  | BAL14295M    | 1.45   | BBHG30      | 4.74  | BBTT12-20.0 | 2.08   |
| AWC95-G   | 1.86  | BAL15248M    | 1.45   | BBHT08-07.0 | 1.38  | BBW022-BG   | 45.61  |

| Item#        | Price  | Item#        | Price | Item#        | Price | Item#        | Price  |
|--------------|--------|--------------|-------|--------------|-------|--------------|--------|
| BBW022-G     | 50.80  | BCU0457      | 41.20 | BDPHT10-11.0 | 0.78  | BF3NG04-W    | 0.74   |
| BBW022-S     | 38.60  | BDPBG08      | 0.89  | BDPHT10-12.0 | 0.78  | BF3NG05      | 0.79   |
| BBW047-BG    | 81.48  | BDPBG10      | 1.05  | BDPLBG06     | 0.87  | BF3NG06      | 0.81   |
| BBW047-G     | 84.35  | BDPBG12      | 1.20  | BDPLBG08     | 0.89  | BF3NG07      | 0.83   |
| BBW047-S     | 67.93  | BDPBG16      | 1.47  | BDPLBG10     | 1.05  | BF3NG08      | 0.88   |
| BBW0SET66    | 263.95 | BDPBG20      | 1.68  | BDPLBG12     | 1.20  | BF3NG10      | 0.95   |
| BBW0SET66-BG | 279.79 | BDPBT06-04.0 | 1.14  | BDPLBG16     | 1.47  | BF3XG03      | 0.38   |
| BC           | 0.00   | BDPBT06-04.5 | 1.14  | BDPLBG20     | 1.77  | BF3XG03-W    | 0.38   |
| BC19B        | 1.02   | BDPBT06-05.0 | 1.14  | BDPLBG25     | 2.42  | BF3XG04      | 0.39   |
| BC20B        | 1.02   | BDPBT06-05.5 | 1.14  | BDPLBG30     | 3.09  | BF3XG04-W    | 0.39   |
| BC20B-CCHD   | 1.12   | BDPBT06-6.0  | 1.14  | BDPLCG06     | 1.48  | BF3XG05      | 0.42   |
| BC2100       | 1.99   | BDPBT08-04.5 | 1.14  | BDPLCG08     | 1.52  | BF3XG06      | 0.46   |
| BC2101       | 1.99   | BDPBT08-05.0 | 1.14  | BDPLCG10     | 1.83  | BF3XG07      | 0.48   |
| BC2102       | 1.99   | BDPBT08-05.5 | 1.14  | BDPLCG12     | 2.28  | BF3XG08      | 0.53   |
| BC2103       | 1.99   | BDPBT08-06.0 | 1.14  | BDPLCG16     | 2.77  | BF3XG10      | 0.59   |
| BC2136       | 2.06   | BDPBT08-07.0 | 1.14  | BDPLCG20     | 3.42  | BFAT10-5     | 2.71   |
| BC2138       | 2.06   | BDPBT08-08.0 | 1.14  | BDPLCG25     | 4.67  | BFAT10-5.5   | 2.71   |
| BC2140       | 2.06   | BDPBT10-05.5 | 1.31  | BDPLCG30     | 5.91  | BFAT10-6     | 2.71   |
| BC2150       | 2.06   | BDPBT10-06.0 | 1.31  | BDPLHG06     | 0.39  | BFAT10-6.5   | 2.71   |
| BC2200       | 2.06   | BDPBT10-06.5 | 1.31  | BDPLHG08     | 0.41  | BFAT10-7.5   | 2.71   |
| BC2201       | 0.53   | BDPBT10-07.0 | 1.31  | BDPLHG10     | 0.53  | BFAT10-8     | 2.71   |
| BC2202       | 2.06   | BDPBT10-08.0 | 1.31  | BDPLHG12     | 0.62  | BFAT10J-10   | 2.71   |
| BC2204       | 2.06   | BDPBT10-09.0 | 1.31  | BDPLHG16     | 0.80  | BFAT10J-7    | 2.71   |
| BC2206       | 2.06   | BDPBT10-10.0 | 1.31  | BDPLHG20     | 1.00  | BFAT10J-9    | 2.71   |
| BC2208       | 2.06   | BDPBT10-11.0 | 1.31  | BDPLHG25     | 1.45  | BFAT4.5J-3.5 | 2.21   |
| BC2209       | 0.53   | BDPBT10-12.0 | 1.31  | BDPLHG30     | 1.94  | BFAT4.5J-3.8 | 2.21   |
| BC25-CCDHD   | 1.22   | BDPCT06-04.0 | 1.22  | BDPLSG06     | 2.26  | BFAT5.5J-3.5 | 2.21   |
| BC604        | 50.55  | BDPCT06-04.5 | 1.22  | BDPLSG08     | 2.35  | BFAT5.5J-4   | 2.21   |
| BC605        | 50.55  | BDPCT06-05.0 | 1.22  | BDPLSG10     | 2.60  | BFAT5.5J-4.5 | 2.21   |
| BC705        | 37.41  | BDPCT06-05.5 | 1.22  | BDPLSG12     | 3.32  | BFAT5.5J-5   | 2.21   |
| BC706        | 33.12  | BDPCT06-06.0 | 1.22  | BDPLSG16     | 4.10  | BFAT5.5J-5.5 | 2.21   |
| BC706S       | 64.60  | BDPCT08-04.5 | 1.30  | BDPLSG20     | 5.23  | BFAT5.5J-6   | 2.21   |
| BCBW658612T  | 126.17 | BDPCT08-05.0 | 1.30  | BDPLSG25     | 6.89  | BFAT5J-3.5   | 2.21   |
| BCBW659612T  | 128.13 | BDPCT08-05.5 | 1.30  | BDPLSG30     | 8.51  | BFAT5J-4     | 2.21   |
| BCBW659H612T | 130.73 | BDPCT08-06.0 | 1.30  | BDPSG08      | 2.35  | BFAT6J-4     | 2.31   |
| BCBW7097S    | 141.73 | BDPCT08-07.0 | 1.30  | BDPSG10      | 2.60  | BFAT6J-4.5   | 2.31   |
| BCBW7097T    | 137.02 | BDPCT08-08.0 | 1.30  | BDPSG12      | 3.32  | BFAT6J-5     | 2.31   |
| BCBW8098T    | 146.55 | BDPCT10-05.5 | 1.38  | BDPSG16      | 4.10  | BFAT6J-5.5   | 2.31   |
| BCBW9099T    | 150.78 | BDPCT10-06.0 | 1.38  | BDPSG20      | 5.23  | BFAT6J-6     | 2.31   |
| BCL20B       | 0.86   | BDPCT10-06.5 | 1.38  | BDPSG25      | 7.04  | BFAT6J-6.5   | 2.31   |
| BCL22B       | 0.86   | BDPCT10-07.0 | 1.38  | BDPST06-04.0 | 2.63  | BFAT7J-4     | 2.31   |
| BCL24B       | 0.86   | BDPCT10-08.0 | 1.38  | BDPST06-04.5 | 2.63  | BFAT7J-4.5   | 2.31   |
| BCL26B       | 0.86   | BDPCT10-09.0 | 1.38  | BDPST06-05.0 | 2.63  | BFAT7J-5     | 2.31   |
| BCL28B       | 0.86   | BDPCT10-10.0 | 1.38  | BDPST06-05.5 | 2.63  | BFAT7J-5.5   | 2.31   |
| BCM20B       | 0.74   | BDPCT10-11.0 | 1.38  | BDPST06-06.0 | 2.63  | BFAT7J-6     | 2.31   |
| BCM22B       | 0.74   | BDPCT10-12.0 | 1.38  | BDPST08-04.5 | 2.81  | BFAT7J-6.5   | 2.31   |
| BCM24B       | 0.74   | BDPHG08      | 0.41  | BDPST08-05.0 | 2.81  | BFAT7J-7     | 2.31   |
| BCM26B       | 0.74   | BDPHG10      | 0.53  | BDPST08-05.5 | 2.81  | BFAT7J-7.5   | 2.31   |
| BCS16B       | 0.18   | BDPHG12      | 0.59  | BDPST08-06.0 | 2.81  | BFAT7J-8     | 2.31   |
| BCS20B       | 0.18   | BDPHG16      | 0.80  | BDPST08-07.0 | 2.81  | BFAT8J-4     | 2.31   |
| BCS20B-CCND  | 0.97   | BDPHG20      | 1.00  | BDPST08-08.0 | 2.81  | BFAT8J-4.5   | 2.31   |
| BCS25B       | 0.18   | BDPHG25      | 2.54  | BDPST10-05.5 | 2.94  | BFAT8J-5     | 2.31   |
| BCS9707      | 148.44 | BDPHT06-04.0 | 0.64  | BDPST10-06.0 | 2.94  | BFAT8J-5.5   | 2.31   |
| BCSJ10010CT  | 157.61 | BDPHT06-04.5 | 0.67  | BDPST10-06.5 | 2.94  | BFAT8J-6     | 2.31   |
| BCSJ909CT    | 146.29 | BDPHT06-05.0 | 0.67  | BDPST10-07.0 | 2.79  | BFAT8J-6.5   | 2.31   |
| BCSW7057S    | 119.62 | BDPHT06-05.5 | 0.67  | BDPST10-08.0 | 2.94  | BFAT8J-7     | 2.31   |
| BCSW7057T    | 117.33 | BDPHT06-06.0 | 0.67  | BDPST10-09.0 | 2.94  | BFAT8J-7.5   | 2.31   |
| BCSW7067S    | 126.21 | BDPHT08-04.5 | 0.67  | BDPST10-10.0 | 2.94  | BFAT8J-8     | 2.31   |
| BCSW7067T    | 123.50 | BDPHT08-05.0 | 0.67  | BDPST10-11.0 | 2.94  | BFC5010      | 112.79 |
| BCSW7087S    | 142.68 | BDPHT08-05.5 | 0.67  | BDPST10-12.0 | 2.94  | BFC5610      | 112.79 |
| BCSW7087T    | 133.43 | BDPHT08-06.0 | 0.67  | BDVZG08      | 0.49  | BFC5610RT    | 125.58 |
| BCSW8078S    | 168.72 | BDPHT08-07.0 | 0.67  | BDVZG10      | 0.55  | BFC66XH      | 112.79 |
| BCSW8078T    | 160.57 | BDPHT08-08.0 | 0.67  | BDVZG12      | 0.66  | BFC7040W     | 151.16 |
| BCSW8088T    | 164.18 | BDPHT10-05.5 | 0.78  | BDVZG16      | 0.81  | BFC70H       | 106.98 |
| BCSW858812T  | 141.87 | BDPHT10-06.0 | 0.78  | BDVZG20      | 1.12  | BFC7640C     | 162.79 |
| BCSW9089S    | 175.77 | BDPHT10-06.5 | 0.78  | BDVZG25      | 1.30  | BFCAT4.5-4   | 1.90   |
| BCSW9089T    | 164.16 | BDPHT10-07.0 | 0.78  | BDVZG30      | 1.83  | BFCAT4.5-4.5 | 1.90   |
| BCU0304      | 14.08  | BDPHT10-08.0 | 0.78  | BF3NG03      | 0.66  | BFCAT4.5-5   | 1.90   |
| BCU0307      | 21.97  | BDPHT10-09.0 | 0.78  | BF3NG03-W    | 0.66  | BFCAT4.5-5.5 | 1.90   |
| BCU0454      | 26.50  | BDPHT10-10.0 | 0.78  | BF3NG04      | 0.74  | BFCAT4.5-6   | 1.90   |

| Item#         | Price | Item#        | Price | Item#         | Price  | Item#           | Price  |
|---------------|-------|--------------|-------|---------------|--------|-----------------|--------|
| BFCAT4.5-6.5  | 1.90  | BFU-M        | 14.88 | BGV17E        | 4.01   | BHNNG20LH       | 6.69   |
| BFCP-L        | 36.06 | BFU-S        | 14.88 | BH106NBLANK   | 164.62 | BHNNNG8LH       | 3.61   |
| BFCP-M        | 36.06 | BFU-XL       | 14.88 | BH250G54B     | 303.91 | BHNNT10-10      | 6.34   |
| BFCP-XL       | 36.06 | BFU-XXL      | 14.88 | BH250G54S     | 320.80 | BHNNT10-11      | 6.34   |
| BFCP-XXL      | 36.06 | BFWM-L       | 48.52 | BH250G56B     | 303.91 | BHNNT10-12      | 6.34   |
| BFHG06        | 0.43  | BFWM-M       | 48.52 | BH250G56S     | 320.80 | BHNNT10-7.5     | 6.34   |
| BFHG07        | 0.43  | BFWM-XL      | 48.52 | BH350G50B     | 303.91 | BHNNT10-8       | 6.34   |
| BFHG08        | 0.43  | BFWM-XXL     | 48.52 | BH350G50S     | 320.80 | BHNNT10-9       | 6.34   |
| BFHG10        | 0.52  | BFXZG03      | 0.48  | BH350G52B     | 303.91 | BHNNT12-10      | 6.79   |
| BFM3XT03-03.0 | 0.90  | BFXZG03-W    | 0.48  | BH350G52S     | 320.80 | BHNNT12-11      | 6.79   |
| BFM3XT03-03.5 | 0.90  | BFXZG04      | 0.51  | BH450G50B     | 303.91 | BHNNT12-12      | 6.79   |
| BFM3XT03-04.0 | 0.90  | BFXZG04-W    | 0.51  | BH450G50S     | 320.80 | BHNNT12-14      | 6.79   |
| BFM3XT03-04.5 | 0.90  | BFXZG05      | 0.51  | BH450G52B     | 303.91 | BHNNT12-15      | 6.79   |
| BFM3XT03-05.0 | 0.90  | BFXZG06      | 0.51  | BH450G52S     | 320.80 | BHNNT12-18      | 6.79   |
| BFM3XT03-05.5 | 0.90  | BFXZG07      | 0.53  | BH58250GBLANK | 135.07 | BHNOG10         | 1.90   |
| BFM3XT03-06.0 | 0.90  | BFXZG08      | 0.55  | BH58350GBLANK | 135.07 | BHNOG12         | 2.30   |
| BFM3XT03-06.5 | 0.90  | BFXZG10      | 0.62  | BH58450GBLANK | 135.07 | BHNOG16         | 2.91   |
| BFM3XT03-07.0 | 0.90  | BFXZG12      | 0.77  | BH61-         | 22.00  | BHNOG20         | 3.67   |
| BFM3XT04-03.0 | 0.90  | BFXZT04-03.0 | 1.03  | BH70COWBLANK  | 151.96 | BHNOG8          | 1.60   |
| BFM3XT04-03.5 | 0.90  | BFXZT04-03.5 | 1.03  | BH70NBLANK    | 164.62 | BHR1-           | 33.00  |
| BFM3XT04-04.0 | 0.90  | BFXZT04-04.0 | 1.02  | BH76GROD01    | 395.93 | BHR2-           | 36.00  |
| BFM3XT04-04.5 | 0.90  | BFXZT04-04.5 | 1.02  | BH78GBLANK    | 164.62 | BHSG10          | 4.21   |
| BFM3XT04-05.0 | 0.90  | BFXZT04-05.0 | 1.02  | BH78NBLANK    | 164.62 | BHSG12          | 4.52   |
| BFM3XT04-05.5 | 0.90  | BFXZT04-05.5 | 1.02  | BH80GBLANK    | 164.62 | BHSG16          | 5.02   |
| BFM3XT04-06.0 | 0.90  | BFXZT04-06.0 | 1.02  | BH80GROD01    | 395.93 | BHSG20          | 6.43   |
| BFM3XT04-06.5 | 0.90  | BFXZT04-06.5 | 1.02  | BH80NBLANK    | 164.62 | BHSPIRAL350G52B | 320.80 |
| BFM3XT04-07.0 | 0.90  | BFXZT04-07.0 | 1.03  | BH80NRD01     | 404.37 | BHSPIRAL450G52B | 320.80 |
| BFRK4C        | 3.97  | BG1-B        | 10.31 | BH86NBLANK    | 164.62 | BHT08-07.0      | 1.24   |
| BFR-L         | 23.18 | BG1-CB       | 10.31 | BH86NRD01     | 404.37 | BHT08-07.5      | 1.24   |
| BFR-M         | 23.18 | BG1-GO       | 10.31 | BHBNG10LH     | 4.11   | BHT08-08.0      | 1.24   |
| BFR-XL        | 23.18 | BG1-GR       | 10.31 | BHBNG12LH     | 4.82   | BHT08-09.0      | 1.24   |
| BFR-XXL       | 23.18 | BG1-IB       | 10.31 | BHBNG16LH     | 5.88   | BHT10-08.5      | 1.31   |
| BFSG06        | 2.12  | BG1-PU       | 10.31 | BHBNG20LH     | 7.43   | BHT10-09.0      | 1.31   |
| BFSG07        | 2.12  | BG1-RD       | 10.31 | BHBNG25LH     | 9.20   | BHT10-09.5      | 1.33   |
| BFSG08        | 2.21  | BG1-S        | 10.31 | BHBNG8LH      | 3.81   | BHT10-10.0      | 1.33   |
| BFSG10        | 2.44  | BG7691S-9/0  | 17.05 | BHG08         | 0.88   | BHT10-11.0      | 1.33   |
| BFSP-L        | 12.67 | BG7732-11/0  | 17.73 | BHG10         | 0.93   | BHT10-12.0      | 1.38   |
| BFSP-LR-L     | 19.37 | BG935V16C2   | 10.56 | BHG12         | 1.24   | BHT12-10.0      | 1.74   |
| BFSP-LR-M     | 19.37 | BG975V17C2   | 10.56 | BHG16         | 1.90   | BHT12-12.0      | 1.78   |
| BFSP-LR-S     | 19.37 | BGA11C       | 12.06 | BHG20         | 2.73   | BHT12-14.0      | 1.87   |
| BFSP-LR-XL    | 19.37 | BGA9C        | 10.05 | BHG25         | 3.41   | BHT12-16.0      | 1.92   |
| BFSP-LR-XXL   | 19.37 | BGC8512      | 4.45  | BHG30         | 4.26   | BHT12-18.0      | 2.01   |
| BFSP-M        | 12.67 | BGC8512C     | 10.85 | BHGNT10-10    | 6.99   | BHT12-20.0      | 2.08   |
| BFSP-S        | 12.67 | BGC8514C     | 10.05 | BHGNT10-11    | 6.99   | BILL30          | 10.50  |
| BFSP-XL       | 12.67 | BGD95C       | 11.05 | BHGNT10-12    | 6.99   | BILL48          | 18.00  |
| BFSP-XS       | 12.67 | BGK485C      | 3.81  | BHGNT10-7.5   | 6.99   | BILL60          | 25.60  |
| BFSP-XXL      | 12.67 | BGK485E      | 1.60  | BHGNT10-8     | 6.99   | BIN-12          | 3.64   |
| BFT3.5        | 0.63  | BGKS16C      | 3.81  | BHGNT10-9     | 6.99   | BIRD-BL         | 36.75  |
| BFT4.0        | 0.63  | BGKS16E      | 1.30  | BHGNT12-10    | 7.83   | BIRD-GR         | 36.75  |
| BFT4.5        | 0.63  | BGKS17C      | 4.01  | BHGNT12-11    | 7.83   | BIRD-RD         | 36.75  |
| BFT5.0        | 0.63  | BGKS17E      | 1.40  | BHGNT12-12    | 7.83   | BJ114-FG        | 3.11   |
| BFT5.5        | 0.63  | BGKSC        | 3.01  | BHGNT12-14    | 7.83   | BJ114-W         | 3.11   |
| BFT6.0        | 0.63  | BGKSE        | 1.50  | BHGNT12-16    | 7.83   | BJ114-Y         | 3.11   |
| BFT6.5        | 0.63  | BGS25C       | 3.31  | BHGNT12-18    | 7.83   | BJ12-FG         | 2.81   |
| BFTL4.0       | 0.63  | BGS8512      | 4.45  | BHH1          | 92.00  | BJ12-W          | 2.81   |
| BFTL4.5       | 0.63  | BGS8512C     | 10.85 | BHH21-        | 12.00  | BJ12-Y          | 2.81   |
| BFTL5.0       | 0.63  | BGS8514C     | 10.05 | BHH31-        | 12.00  | BJ2-FG          | 3.38   |
| BFTL5.5       | 0.63  | BGSFG2       | 1.11  | BHKL          | 0.25   | BJ2-W           | 3.38   |
| BFTL6.0       | 0.63  | BGSFG4       | 1.11  | BHKML         | 2.81   | BJ2-Y           | 3.38   |
| BFTL6.5       | 0.63  | BGSFG6       | 1.11  | BHKM-L        | 2.81   | BJ34-FG         | 2.89   |
| BFTL7.0       | 0.63  | BGSK1617C    | 0.00  | BHKM-S        | 2.81   | BJ34-W          | 2.89   |
| BFTL7.5       | 0.63  | BGSK1617E    | 1.80  | BHKS          | 0.25   | BJ34-Y          | 2.89   |
| BFTXL4.5      | 0.72  | BGSK17C      | 5.22  | BHNLG10       | 2.17   | BJ3-FG          | 3.60   |
| BFTXL5.0      | 0.72  | BGSNG1       | 1.48  | BHNLG12       | 2.63   | BJ3-W           | 3.60   |
| BFTXL5.5      | 0.72  | BGSNG2/0     | 1.48  | BHNLG16       | 3.23   | BJ3-Y           | 3.60   |
| BFTXL6.0      | 0.72  | BGSNG4       | 1.48  | BHNLG20       | 3.97   | BKBAG4          | 1.66   |
| BFTXL6.5      | 0.72  | BGSNG6       | 1.48  | BHNLG8        | 1.86   | BKBAG4.5        | 1.66   |
| BFTXL7.0      | 0.72  | BGV16C       | 11.05 | BHNNG10LH     | 4.01   | BKLAG10H        | 2.50   |
| BFTXL7.5      | 0.72  | BGV16E       | 3.81  | BHNNG12LH     | 4.62   | BKLAG12H        | 3.01   |
| BFU-L         | 14.88 | BGV17C       | 12.06 | BHNNG16LH     | 5.52   | BKLAG12J        | 3.01   |

| Item#       | Price  | Item#        | Price | Item#       | Price | Item#        | Price |
|-------------|--------|--------------|-------|-------------|-------|--------------|-------|
| BKLAG16H    | 3.31   | BLCAG20J     | 7.53  | BLRXOG25    | 6.59  | BM1-FG       | 3.26  |
| BKLAG16J    | 3.31   | BLCAG5.5J    | 2.20  | BLRXOG8     | 1.99  | BM1-W        | 3.26  |
| BKLAG20H    | 3.91   | BLCAG5J      | 2.00  | BLSFG1      | 1.08  | BM1-Y        | 3.26  |
| BKLAG20J    | 3.91   | BLCAG6J      | 2.26  | BLSFG1/0    | 1.08  | BM2-FG       | 4.13  |
| BKLAG25H    | 4.62   | BLCAG8J      | 2.48  | BLSFG2      | 1.08  | BM2-W        | 4.13  |
| BKLAG25J    | 4.62   | BLDBAG4.5J   | 1.70  | BLSFG2/0    | 1.08  | BM2-Y        | 4.13  |
| BKLAG30J    | 5.52   | BLDBAG4J     | 1.70  | BLSFG3      | 1.08  | BM34-W       | 3.11  |
| BKLAG5.5H   | 2.00   | BLDBAG5.5J   | 1.80  | BLSFG4      | 1.08  | BM3-FG       | 4.24  |
| BKLAG8H     | 2.30   | BLDBAG5J     | 1.70  | BLSFG5      | 1.08  | BM3NG04      | 0.74  |
| BKTAG10J    | 2.40   | BLDBAG6J     | 1.90  | BLSFG6      | 1.08  | BM3NG04L     | 0.74  |
| BKTAG4.5J   | 1.76   | BLFT3.5      | 2.10  | BLSNG1      | 1.44  | BM3NG05      | 0.77  |
| BKTAG4J     | 1.76   | BLFT4.0      | 2.10  | BLSNG1/0    | 1.44  | BM3NG06      | 0.77  |
| BKTAG5.5J   | 1.90   | BLFT4.5      | 2.10  | BLSNG2      | 1.44  | BM3NG07      | 0.79  |
| BKTAG5J     | 1.76   | BLFT5.0      | 2.10  | BLSNG2/0    | 1.44  | BM3NG08      | 0.81  |
| BKTAG6J     | 2.00   | BLFT5.5      | 2.10  | BLSNG3      | 1.44  | BM3NG10      | 0.88  |
| BKTAG7J     | 2.10   | BLFTL4.0     | 2.10  | BLSNG4      | 1.44  | BM3NG12      | 1.13  |
| BKTAG8J     | 2.20   | BLFTL4.5     | 2.10  | BLSNG5      | 1.44  | BM3NG16      | 1.31  |
| BKWAG10J    | 2.71   | BLFTL5.0     | 2.10  | BLSNG6      | 1.44  | BM3NG20      | 1.51  |
| BKWAG12J    | 3.21   | BLFTL5.5     | 2.10  | BLST06-04.0 | 2.28  | BM3NG25      | 1.97  |
| BKWAG16J    | 3.81   | BLG10        | 1.08  | BLST06-04.5 | 2.28  | BM3-W        | 4.24  |
| BKWAG20J    | 4.72   | BLG5.5       | 1.08  | BLST06-05.0 | 2.28  | BM3XG04      | 0.35  |
| BKWAG25J    | 5.72   | BLG6         | 1.08  | BLST06-05.5 | 2.28  | BM3XG04L     | 0.34  |
| BKWAG30J    | 7.23   | BLG7         | 1.08  | BLST06-06.0 | 2.28  | BM3XG05      | 0.36  |
| BKWAG30LJ   | 7.23   | BLG8         | 1.08  | BLST07-04.0 | 2.28  | BM3XG06      | 0.37  |
| BKWAG40J    | 10.75  | BLGAT4.5-4   | 1.90  | BLST07-04.5 | 2.28  | BM3XG07      | 0.39  |
| BKWAG40LJ   | 10.75  | BLGAT4.5-4.5 | 1.90  | BLST07-05.0 | 2.28  | BM3XG08      | 0.41  |
| BKWAG5.5J   | 2.00   | BLGAT4.5-5   | 1.90  | BLST07-05.5 | 2.28  | BM3XG10      | 0.44  |
| BKWAG50J    | 17.09  | BLGAT4.5-5.5 | 1.90  | BLST07-06.0 | 2.28  | BM3XG12      | 0.51  |
| BKWAG6J     | 2.10   | BLGAT4.5-6   | 1.90  | BLST07-06.5 | 2.28  | BM3XG16      | 0.67  |
| BKWAG7J     | 2.30   | BLGAT4.5-6.5 | 1.90  | BLVAG10J    | 1.68  | BM3XG20      | 0.84  |
| BKWAG8J     | 2.50   | BLHKS        | 1.15  | BLVAG12J    | 1.90  | BM3XG25      | 1.18  |
| BL100       | 8.95   | BLHT06-04.0  | 0.63  | BLVAG16J    | 2.06  | BM3-Y        | 4.24  |
| BL5630C     | 203.49 | BLHT06-04.5  | 0.63  | BLVAG20J    | 2.21  | BM4913A      | 16.95 |
| BL6620C     | 168.61 | BLHT06-05.0  | 0.63  | BLVAG25J    | 2.48  | BM4920A      | 10.27 |
| BL6625C     | 180.23 | BLHT06-05.5  | 0.63  | BLVAG30J    | 3.12  | BM4926A      | 9.63  |
| BL6630C     | 180.23 | BLHT06-06.0  | 0.63  | BLVAG7J     | 1.58  | BM4940A      | 7.82  |
| BL7025C     | 180.23 | BLHT07-04.0  | 0.72  | BLVAG8J     | 1.64  | BM4965A      | 7.38  |
| BL7025S     | 180.23 | BLHT07-04.5  | 0.72  | BLVAG10     | 0.76  | BM4990A      | 7.25  |
| BL7030C     | 180.23 | BLHT07-05.0  | 0.72  | BLVAG12     | 0.83  | BM4-FG       | 4.43  |
| BL7040C     | 180.23 | BLHT07-05.5  | 0.72  | BLVAG16     | 1.00  | BM4-W        | 4.43  |
| BL7040LB    | 180.23 | BLHT07-06.0  | 0.72  | BLVAG20     | 1.28  | BM4-Y        | 4.43  |
| BL7050LB    | 180.23 | BLHT07-06.5  | 0.72  | BLVAG25     | 1.68  | BMB1083M     | 59.30 |
| BL7640C     | 186.05 | BLLT7-4      | 1.47  | BLVAG255    | 5.52  | BMB1143F     | 87.86 |
| BLAG10J     | 1.90   | BLLT7-4.5    | 1.47  | BLVAG30     | 2.21  | BMB841E      | 51.16 |
| BLAG4.5J    | 1.40   | BLLT7-5      | 1.47  | BLVAG6J     | 0.68  | BMB842F      | 56.85 |
| BLAG4J      | 1.40   | BLLT7-5.5    | 1.47  | BLVAG7      | 0.68  | BMB961E      | 55.81 |
| BLAG5       | 1.40   | BLLT7-6      | 1.47  | BLVAG8      | 0.69  | BMB963M      | 56.98 |
| BLAG5.5J    | 1.47   | BLLT7-6.5    | 1.47  | BLVOG10     | 0.55  | BMB965M      | 77.52 |
| BLAG5J      | 1.40   | BLNAG10J     | 1.90  | BLVOG12     | 0.58  | BMCAT4.5-4   | 1.90  |
| BLAG6J      | 1.51   | BLNAG127     | 12.37 | BLVOG16     | 0.66  | BMCAT4.5-4.5 | 1.90  |
| BLAG7J      | 1.61   | BLNAG129     | 15.24 | BLVOG20     | 0.95  | BMCAT4.5-5   | 1.90  |
| BLAG8J      | 1.80   | BLNAG12J     | 2.10  | BLVOG25     | 1.19  | BMCAT4.5-5.5 | 1.90  |
| BLANK       | 50.00  | BLNAG169     | 16.59 | BLVOG30     | 1.64  | BMCAT4.5-6   | 1.90  |
| BLANKLOT    | 125.00 | BLNAG16J     | 2.21  | BLVOG6      | 0.44  | BMCAT4.5-6.5 | 1.90  |
| BLAT06-04.0 | 0.59   | BLNAG6J      | 1.54  | BLVOG7      | 0.44  | BMCOT4.5-4   | 1.30  |
| BLAT06-04.5 | 0.59   | BLNAG7J      | 1.64  | BLVOG8      | 0.48  | BMCOT4.5-4.5 | 1.30  |
| BLAT06-05.0 | 0.59   | BLNAG8J      | 1.80  | BM112-FG    | 4.01  | BMCOT4.5-5   | 1.30  |
| BLAT06-05.5 | 0.59   | BLOT07-04.5  | 1.16  | BM112-W     | 4.01  | BMCOT4.5-5.5 | 1.30  |
| BLAT06-06.0 | 0.59   | BLOT07-06.0  | 1.16  | BM112-Y     | 4.01  | BMCOT4.5-6   | 1.30  |
| BLAT07-04.0 | 0.65   | BLOT07-06.5  | 1.16  | BM114-FG    | 3.86  | BMCOT4.5-6.5 | 1.30  |
| BLAT07-04.5 | 0.65   | BLRXLG10     | 2.63  | BM114-W     | 3.86  | BMD-8        | 1.33  |
| BLAT07-05.0 | 0.65   | BLRXLG12     | 3.17  | BM114-Y     | 3.86  | BMFL1        | 1.43  |
| BLAT07-05.5 | 0.65   | BLRXLG16     | 3.71  | BM12-W      | 3.04  | BMFL11       | 1.43  |
| BLAT07-06.0 | 0.65   | BLRXLG20     | 4.98  | BM1906A     | 7.77  | BMFL13       | 1.43  |
| BLAT07-06.5 | 0.65   | BLRXLG25     | 7.09  | BM1911A     | 6.67  | BMFL2        | 1.43  |
| BLCAG10J    | 3.41   | BLRXLG8      | 2.48  | BM1917A     | 5.45  | BMFL3        | 1.43  |
| BLCAG12J    | 4.88   | BLRXOG10     | 2.10  | BM1926A     | 4.64  | BMFL4        | 1.43  |
| BLCAG12MJ   | 4.88   | BLRXOG12     | 2.67  | BM1935A     | 5.00  | BMFL5        | 1.43  |
| BLCAG16J    | 5.98   | BLRXOG16     | 3.11  | BM1946A     | 5.25  | BMFL7        | 1.43  |
| BLCAG16MJ   | 5.98   | BLRXOG20     | 4.40  | BM1961A     | 5.53  | BMFL9        | 1.43  |

| Item#       | Price  | Item#         | Price | Item#         | Price | Item#        | Price |
|-------------|--------|---------------|-------|---------------|-------|--------------|-------|
| BMFLAK      | 1.43   | BMLT10-5.5    | 1.48  | BMV3XT04-03.5 | 0.61  | BOO33331     | 6.32  |
| BMFLDMWTX   | 1.43   | BMNAG10J      | 2.53  | BMV3XT04-04.0 | 0.61  | BOO33332     | 6.75  |
| BMFLGA      | 1.43   | BMNAG12J      | 2.91  | BMV3XT04-04.5 | 0.61  | BOO33333     | 6.98  |
| BMFLGREEK   | 5.95   | BMNAG16J      | 3.51  | BMV3XT04-05.0 | 0.61  | BOO33334     | 9.15  |
| BMFLTN      | 1.43   | BMNAG20J      | 4.22  | BMV3XT04-05.5 | 0.61  | BOO33335     | 9.39  |
| BMFLTX      | 1.43   | BMNAG25J      | 5.18  | BMVHT04-03.5  | 0.63  | BOO33336     | 21.61 |
| BMFLTXOLN   | 1.43   | BMNAG30J      | 6.34  | BMVHT04-04.0  | 0.63  | BOO33337     | 23.35 |
| BMGAT10-10  | 5.52   | BMNAG40J      | 8.90  | BMVHT04-04.5  | 0.63  | BOO33338     | 24.15 |
| BMGAT10-5   | 5.52   | BMNAG8J       | 2.26  | BMVHT04-05.0  | 0.63  | BOO373-11    | 2.10  |
| BMGAT10-5.5 | 5.52   | BMNAT10-10    | 5.28  | BMVHT04-05.5  | 0.63  | BOO373-12    | 2.10  |
| BMGAT10-6   | 5.52   | BMNAT10-6     | 5.28  | BNHG08        | 0.50  | BOO373-16    | 2.10  |
| BMGAT10-6.5 | 5.52   | BMNAT10-6.5   | 5.28  | BNHG10        | 0.56  | BOO373-19    | 2.10  |
| BMGAT10-7   | 5.52   | BMNAT10-7     | 5.28  | BNHG12        | 0.61  | BOO373-22    | 2.10  |
| BMGAT10-7.5 | 5.52   | BMNAT10-7.5   | 5.28  | BNHG16        | 0.81  | BOO373-26    | 2.10  |
| BMGAT10-8   | 5.52   | BMNAT10-8     | 5.28  | BNHG20        | 1.06  | BOO373-28    | 2.10  |
| BMGAT10-9   | 5.52   | BMNAT10-9     | 5.28  | BNLG10        | 0.68  | BOO373-7     | 2.10  |
| BMGAT12-10  | 5.82   | BMNAT12-10    | 5.72  | BNLG12        | 0.86  | BOO373-89    | 2.10  |
| BMGAT12-11  | 5.82   | BMNAT12-11    | 5.72  | BNLG16        | 1.07  | BOO540-02    | 7.48  |
| BMGAT12-12  | 5.82   | BMNAT12-12    | 5.72  | BNLG20        | 1.54  | BOO540-15    | 7.48  |
| BMGAT12-14  | 5.82   | BMNAT12-14    | 5.72  | BNLG25        | 2.06  | BOO540-50    | 7.48  |
| BMGAT12-6.5 | 5.82   | BMNAT12-7     | 5.42  | BNLG30        | 2.71  | BOO540-91    | 7.48  |
| BMGAT12-7   | 5.82   | BMNAT12-7.5   | 5.72  | BNLG40        | 4.31  | BOO540-94    | 7.48  |
| BMGAT12-7.5 | 5.82   | BMNAT12-8     | 5.72  | BNLG50        | 8.40  | BOO670-02    | 7.48  |
| BMGAT12-8   | 5.82   | BMNAT12-9     | 5.72  | BNLG6         | 0.54  | BOO670-15    | 7.48  |
| BMGAT12-9   | 5.82   | BMNAT16-10    | 6.99  | BNLG7         | 0.55  | BOO670-50    | 7.48  |
| BMGAT16-10  | 7.33   | BMNAT16-11    | 6.99  | BNLG8         | 0.55  | BOO670-94    | 7.48  |
| BMGAT16-11  | 7.33   | BMNAT16-12    | 6.99  | BNMVAG10      | 1.80  | BOO670-96    | 7.48  |
| BMGAT16-12  | 7.33   | BMNAT16-14    | 6.99  | BNMVAG12      | 2.00  | BOO7100-01   | 5.44  |
| BMGAT16-14  | 7.33   | BMNAT16-15    | 6.99  | BNMVAG16      | 2.21  | BOO7100-02   | 5.44  |
| BMGAT16-15  | 7.33   | BMNAT16-7.5   | 6.99  | BNMVAG8       | 1.60  | BOO7100-04   | 5.44  |
| BMGAT16-8   | 7.33   | BMNAT16-8     | 6.99  | BNOG10        | 0.52  | BOO72001-01  | 6.36  |
| BMGAT16-9   | 7.33   | BMNAT16-9     | 6.99  | BNOG12        | 0.60  | BOO72001-04  | 6.36  |
| BMGAT8-6    | 5.18   | BMNAT5-4      | 3.91  | BNOG16        | 0.93  | BOO77710     | 11.85 |
| BMGAT8-6.5  | 5.18   | BMNAT5-4.5    | 3.91  | BNOG20        | 1.49  | BOO77712     | 11.85 |
| BMGAT8-7    | 5.18   | BMNAT5-5      | 3.91  | BNOG25        | 1.87  | BOO77713     | 8.63  |
| BMGAT8-7.5  | 5.18   | BMNAT5-5.5    | 3.91  | BNOG30        | 2.68  | BOO84037     | 1.86  |
| BMGAT8-8    | 5.18   | BMNAT5-6      | 3.91  | BNOG40        | 4.22  | BOO84041     | 1.86  |
| BMGAT8-9    | 5.18   | BMNAT5-6.5    | 3.91  | BNOG50        | 7.79  | BOO84047     | 1.86  |
| BMHG04      | 0.77   | BMNAT5-7      | 3.91  | BNOG6         | 0.44  | BOO86037     | 1.86  |
| BMHG04L     | 0.77   | BMNAT6-4      | 4.12  | BNOG7         | 0.44  | BOO86041     | 1.86  |
| BMHG05      | 0.79   | BMNAT6-4.5    | 4.12  | BNOG8         | 0.45  | BOO86047     | 1.86  |
| BMHG06      | 0.79   | BMNAT6-5      | 4.12  | BNSG08        | 2.42  | BP16B        | 0.16  |
| BMHG07      | 0.79   | BMNAT6-5.5    | 4.12  | BNSG10        | 2.49  | BP18A-B      | 0.16  |
| BMHG08      | 0.83   | BMNAT6-6      | 4.12  | BNSG12        | 2.96  | BP3NT06-04.0 | 1.06  |
| BMHG10      | 0.88   | BMNAT6-6.5    | 4.12  | BNSG16        | 4.08  | BP3NT06-04.5 | 1.06  |
| BMHG12      | 0.97   | BMNAT6-7      | 4.05  | BNSG20        | 6.12  | BP3NT06-05.0 | 1.06  |
| BMHG16      | 1.22   | BMNAT8-6      | 4.88  | BOBS          | 0.00  | BP3NT06-05.5 | 1.06  |
| BMHG20      | 1.58   | BMNAT8-6.5    | 4.88  | BOG10         | 0.90  | BP3NT06-06.0 | 1.06  |
| BMHG25      | 2.08   | BMNAT8-7      | 4.88  | BOG6          | 0.90  | BP3NT06-06.5 | 1.06  |
| BMHT06-04.0 | 0.61   | BMNAT8-7.5    | 4.88  | BOG7          | 0.90  | BP3NT07-04.0 | 1.13  |
| BMHT06-04.5 | 0.61   | BMNAT8-8      | 4.88  | BOG8          | 0.90  | BP3NT07-04.5 | 1.13  |
| BMHT06-05.0 | 0.61   | BMNAT8-9      | 4.88  | BOO06333      | 8.49  | BP3NT07-05.0 | 1.13  |
| BMHT06-05.5 | 0.61   | BMST06-04.0   | 2.30  | BOO160-11     | 32.39 | BP3NT07-05.5 | 1.13  |
| BMHT06-06.0 | 0.61   | BMST06-04.5   | 2.30  | BOO160-44     | 32.39 | BP3NT07-06.0 | 1.13  |
| BMHT06-06.5 | 0.61   | BMST06-05.0   | 2.30  | BOO160-87     | 32.39 | BP3NT07-06.5 | 1.13  |
| BMHT08-04.5 | 0.63   | BMST06-05.5   | 2.30  | BOO162-11     | 24.78 | BP3NT08-04.5 | 1.26  |
| BMHT08-05.0 | 0.63   | BMST06-06.0   | 2.30  | BOO162-44     | 24.78 | BP3NT08-05.0 | 1.26  |
| BMHT08-05.5 | 0.63   | BMST06-06.5   | 2.30  | BOO162-87     | 24.78 | BP3NT08-05.5 | 1.26  |
| BMHT08-06.0 | 0.63   | BMST08-04.5   | 2.39  | BOO164-11     | 20.99 | BP3NT08-06.0 | 1.26  |
| BMHT08-06.5 | 0.63   | BMST08-05.0   | 2.39  | BOO164-44     | 20.99 | BP3NT08-06.5 | 1.26  |
| BMHT08-07.0 | 0.63   | BMST08-05.5   | 2.39  | BOO164-87     | 20.99 | BP3NT08-07.0 | 1.26  |
| BMHT08-07.5 | 0.63   | BMST08-06.0   | 2.39  | BOO21-182     | 7.21  | BP3NT08-07.5 | 1.26  |
| BMKOG3.5    | 1.10   | BMST08-06.5   | 2.39  | BOO21-247     | 7.21  | BP3NT08-08.0 | 1.26  |
| BMKOG4      | 1.10   | BMST08-07.0   | 2.39  | BOO21-341     | 7.21  | BP3NT08-08.5 | 1.26  |
| BMKOG4.5    | 1.10   | BMST08-07.5   | 2.39  | BOO22-182     | 10.88 | BP3NT08-09.0 | 1.26  |
| BMKOG5      | 1.10   | BMV3NT04-03.5 | 1.02  | BOO22-247     | 10.88 | BP3NT08-10.0 | 1.26  |
| BMLB20      | 182.00 | BMV3NT04-04.0 | 1.02  | BOO22-341     | 10.88 | BP3NT08-05.5 | 1.49  |
| BMLB30      | 188.19 | BMV3NT04-04.5 | 1.02  | BOO23-182     | 18.21 | BP3NT10-06.0 | 1.49  |
| BMLB50      | 208.81 | BMV3NT04-05.0 | 1.02  | BOO23-247     | 18.21 | BP3NT10-06.5 | 1.49  |
| BMLT10-5    | 1.48   | BMV3NT04-05.5 | 1.02  | BOO23-341     | 18.21 | BP3NT10-07.0 | 1.49  |

| Item#        | Price | Item#       | Price | Item#       | Price  | Item#        | Price |
|--------------|-------|-------------|-------|-------------|--------|--------------|-------|
| BP3NT10-07.5 | 1.49  | BPAT10-07.0 | 0.63  | BPLT12-8    | 1.75   | BPST08-04.5  | 2.55  |
| BP3NT10-08.0 | 1.49  | BPAT10-07.5 | 0.63  | BPLT12-9    | 1.75   | BPST08-05.0  | 2.55  |
| BP3NT10-09.0 | 1.49  | BPAT10-08.0 | 0.63  | BPLT16-10   | 2.33   | BPST08-05.5  | 2.55  |
| BP3NT10-10.0 | 1.49  | BPAT10-09.0 | 0.63  | BPLT16-11   | 2.42   | BPST08-06.0  | 2.55  |
| BP3NT10-11.0 | 1.49  | BPAT10-10.0 | 0.68  | BPLT16-14   | 2.48   | BPST08-06.5  | 2.55  |
| BP3NT10-12.0 | 1.49  | BPAT10-11.0 | 0.68  | BPLT16-7.5  | 2.33   | BPST08-07.0  | 2.55  |
| BP3XT06-04.0 | 0.62  | BPAT10-12.0 | 0.77  | BPLT16-8    | 2.33   | BPST08-07.5  | 2.55  |
| BP3XT06-04.5 | 0.62  | BPAT12-10.0 | 0.88  | BPLT16-9    | 2.33   | BPST08-08.0  | 2.55  |
| BP3XT06-05.0 | 0.62  | BPAT12-11.0 | 0.90  | BPLT20-12   | 3.69   | BPST08-08.5  | 2.55  |
| BP3XT06-05.5 | 0.62  | BPAT12-12.0 | 0.97  | BPLT20-14   | 3.69   | BPST08-09.0  | 2.55  |
| BP3XT06-06.0 | 0.62  | BPAT12-13.0 | 0.99  | BPLT20-16   | 3.69   | BPST08-10.0  | 2.55  |
| BP3XT06-06.5 | 0.62  | BPAT12-14.0 | 1.04  | BPLT20-18   | 3.69   | BPST10-05.5  | 2.69  |
| BP3XT07-04.0 | 0.68  | BPAT12-15.0 | 1.08  | BPLT40      | 41.84  | BPST10-06.0  | 2.69  |
| BP3XT07-04.5 | 0.68  | BPHT06-04.0 | 0.61  | BPLT6-4.5   | 1.00   | BPST10-06.5  | 2.69  |
| BP3XT07-05.0 | 0.68  | BPHT06-04.5 | 0.61  | BPLT6-5     | 1.00   | BPST10-07.0  | 2.69  |
| BP3XT07-05.5 | 0.68  | BPHT06-05.0 | 0.61  | BPLT6-5.5   | 1.00   | BPST10-07.5  | 2.69  |
| BP3XT07-06.0 | 0.68  | BPHT06-05.5 | 0.61  | BPLT6-6     | 1.00   | BPST10-08.0  | 2.69  |
| BP3XT07-06.5 | 0.68  | BPHT06-06.0 | 0.61  | BPLT6-6.5   | 1.00   | BPST10-09.0  | 2.68  |
| BP3XT08-04.5 | 0.75  | BPHT06-06.5 | 0.61  | BPLT8-4.5   | 1.00   | BPST10-10.0  | 2.68  |
| BP3XT08-05.0 | 0.75  | BPHT07-04.0 | 0.61  | BPLT8-5     | 1.00   | BPST10-11.0  | 2.68  |
| BP3XT08-05.5 | 0.75  | BPHT07-04.5 | 0.61  | BPLT8-5.5   | 1.00   | BPST10-12.0  | 2.68  |
| BP3XT08-06.0 | 0.75  | BPHT07-05.0 | 0.61  | BPLT8-6     | 1.00   | BPST12-10.0  | 3.63  |
| BP3XT08-06.5 | 0.75  | BPHT07-05.5 | 0.61  | BPLT8-6.5   | 1.00   | BPST12-11.0  | 3.63  |
| BP3XT08-07.0 | 0.75  | BPHT07-06.0 | 0.61  | BPLT8-7     | 1.06   | BPST12-12.0  | 3.63  |
| BP3XT08-07.5 | 0.75  | BPHT07-06.5 | 0.61  | BPLT8-7.5   | 1.06   | BPST12-13.0  | 3.63  |
| BP3XT08-08.0 | 0.75  | BPHT08-04.5 | 0.61  | BPLT8-8     | 1.06   | BPST12-14.0  | 3.63  |
| BP3XT08-08.5 | 0.75  | BPHT08-05.0 | 0.61  | BPLT8-9     | 1.06   | BPST12-15.0  | 3.63  |
| BP3XT08-09.0 | 0.75  | BPHT08-05.5 | 0.61  | BPLTA100    | 116.96 | BPST12-15.0  | 3.63  |
| BP3XT08-09.5 | 0.75  | BPHT08-06.0 | 0.61  | BPOS10      | 2.06   | BPTT06-04.5  | 0.52  |
| BP3XT08-10.0 | 0.75  | BPHT08-06.5 | 0.61  | BPOS112     | 2.21   | BPTT06-04.5R | 0.52  |
| BP3XT10-05.5 | 0.96  | BPHT08-07.0 | 0.63  | BPOS12      | 1.62   | BPTT06-05.0  | 0.52  |
| BP3XT10-06.0 | 0.96  | BPHT08-07.5 | 0.63  | BPOS14      | 1.33   | BPTT06-05.0R | 0.52  |
| BP3XT10-06.5 | 0.96  | BPHT08-08.0 | 0.63  | BPOS20      | 2.59   | BPTT06-05.5  | 0.52  |
| BP3XT10-07.0 | 0.96  | BPHT08-08.5 | 0.63  | BPOS34      | 1.83   | BPTT06-05.5R | 0.52  |
| BP3XT10-07.5 | 0.96  | BPHT08-09.0 | 0.63  | BPOT10-10   | 1.22   | BPTT06-06.0  | 0.52  |
| BP3XT10-08.0 | 0.96  | BPHT08-10.0 | 0.68  | BPOT10-6    | 1.10   | BPTT06-06.0R | 0.52  |
| BP3XT10-08.5 | 0.96  | BPHT10-05.5 | 0.68  | BPOT10-7    | 1.10   | BPTT06-06.5  | 0.52  |
| BP3XT10-09.0 | 0.96  | BPHT10-06.0 | 0.68  | BPOT10-8    | 1.10   | BPTT06-06.5R | 0.52  |
| BP3XT10-09.5 | 0.96  | BPHT10-06.5 | 0.68  | BPOT10-9    | 1.10   | BPTT08-05.0  | 0.52  |
| BP3XT10-10.0 | 0.96  | BPHT10-07.0 | 0.68  | BPOT12-10   | 1.57   | BPTT08-05.0R | 0.52  |
| BP3XT10-10.5 | 0.96  | BPHT10-07.5 | 0.68  | BPOT12-11   | 1.62   | BPTT08-05.5  | 0.52  |
| BP3XT10-11.0 | 0.96  | BPHT10-08.0 | 0.68  | BPOT12-12   | 1.69   | BPTT08-05.5R | 0.52  |
| BP3XT10-11.5 | 0.96  | BPHT10-09.0 | 0.68  | BPOT12-14   | 1.87   | BPTT08-06.0  | 0.52  |
| BP3XT10-12.0 | 0.96  | BPHT10-10.0 | 0.74  | BPOT16-10   | 2.31   | BPTT08-06.0R | 0.52  |
| BPAT06-04.0  | 0.54  | BPHT10-11.0 | 0.79  | BPOT6-4.5   | 0.73   | BPTT08-06.5  | 0.52  |
| BPAT06-04.5  | 0.54  | BPHT10-12.0 | 0.86  | BPOT6-5     | 0.73   | BPTT08-06.5R | 0.52  |
| BPAT06-05.0  | 0.54  | BPHT12-10.0 | 0.99  | BPOT6-5.5   | 0.73   | BPTT08-07.0  | 0.52  |
| BPAT06-05.5  | 0.54  | BPHT12-11.0 | 1.04  | BPOT6-6     | 0.73   | BPTT08-07.0R | 0.52  |
| BPAT06-06.0  | 0.54  | BPHT12-12.0 | 1.06  | BPOT6-6.5   | 0.73   | BPTT08-07.5  | 0.52  |
| BPAT06-06.5  | 0.54  | BPHT12-13.0 | 1.11  | BPOT8-5     | 0.73   | BPTT08-07.5R | 0.52  |
| BPAT07-04.0  | 0.56  | BPHT12-14.0 | 1.15  | BPOT8-5.5   | 0.73   | BPTT08-08.0  | 0.54  |
| BPAT07-04.5  | 0.56  | BPHT12-15.0 | 1.24  | BPOT8-6     | 0.73   | BPTT08-08.0R | 0.54  |
| BPAT07-05.0  | 0.56  | BPHT16-09.0 | 1.38  | BPOT8-6.5   | 0.73   | BPTT08-08.5  | 0.54  |
| BPAT07-05.5  | 0.56  | BPHT16-09.5 | 1.38  | BPOT8-7     | 0.73   | BPTT08-09.0  | 0.54  |
| BPAT07-06.0  | 0.56  | BPHT16-10.0 | 1.38  | BPOT8-7.5   | 0.73   | BPTT08-09.0R | 0.54  |
| BPAT07-06.5  | 0.56  | BPHT16-11.0 | 1.38  | BPOT8-8     | 0.78   | BPTT08-10.0  | 0.54  |
| BPAT08-04.5  | 0.56  | BPHT16-12.0 | 1.38  | BPOT8-9     | 0.78   | BPTT08-10.0R | 0.54  |
| BPAT08-05.0  | 0.56  | BPHT16-13.0 | 1.38  | BPSP-024    | 56.35  | BPTT10-07.0  | 0.56  |
| BPAT08-05.5  | 0.56  | BPHT16-14.0 | 1.38  | BPST06-04.0 | 2.49   | BPTT10-07.0R | 0.56  |
| BPAT08-06.0  | 0.56  | BPHT16-15.0 | 1.38  | BPST06-04.5 | 2.49   | BPTT10-07.5  | 0.56  |
| BPAT08-06.5  | 0.56  | BPLT10-10   | 1.40  | BPST06-05.0 | 2.49   | BPTT10-07.5R | 0.56  |
| BPAT08-07.0  | 0.56  | BPLT10-6    | 1.32  | BPST06-05.5 | 2.49   | BPTT10-08.0  | 0.56  |
| BPAT08-07.5  | 0.56  | BPLT10-7    | 1.32  | BPST06-06.0 | 2.49   | BPTT10-08.0R | 0.56  |
| BPAT08-08.0  | 0.56  | BPLT10-8    | 1.32  | BPST06-06.5 | 2.49   | BPTT10-09.0  | 0.56  |
| BPAT08-08.5  | 0.56  | BPLT10-9    | 1.32  | BPST07-04.0 | 2.55   | BPTT10-09.0R | 0.56  |
| BPAT08-09.0  | 0.56  | BPLT12-10   | 1.75  | BPST07-04.5 | 2.55   | BPTT10-10.0  | 0.59  |
| BPAT08-10.0  | 0.59  | BPLT12-11   | 1.85  | BPST07-05.0 | 2.55   | BPTT10-10.0R | 0.59  |
| BPAT10-05.5  | 0.63  | BPLT12-12   | 1.90  | BPST07-05.5 | 2.55   | BPTT10-11.0  | 0.52  |
| BPAT10-06.0  | 0.63  | BPLT12-14   | 2.08  | BPST07-06.0 | 2.55   | BPTT10-11.0R | 0.52  |
| BPAT10-06.5  | 0.63  | BPLT12-7    | 1.75  | BPST07-06.5 | 2.55   | BPTT10-12.0  | 0.61  |
|              |       |             |       |             |        | BPTT10-12.0R | 0.61  |



| Item#        | Price  | Item#     | Price | Item#       | Price | Item#        | Price  |
|--------------|--------|-----------|-------|-------------|-------|--------------|--------|
| BPTT12-10.0  | 0.74   | BRA405-24 | 12.37 | BRA666-51   | 5.05  | BRACHM00     | 122.30 |
| BPTT12-10.OR | 0.74   | BRA405-53 | 12.37 | BRA690-12/0 | 8.67  | BRAD129L     | 479.04 |
| BPTT12-11.0  | 0.74   | BRA406-04 | 15.32 | BRA690-13/0 | 9.39  | BRAD53       | 364.06 |
| BPTT12-11.OR | 0.74   | BRA406-10 | 15.32 | BRA690-14/0 | 9.75  | BRAD65       | 383.23 |
| BPTT12-12.0  | 0.74   | BRA406-24 | 15.32 | BRA690-15/0 | 10.48 | BRAD77       | 411.97 |
| BPTT12-12.OR | 0.74   | BRA406-53 | 15.32 | BRA690-16/0 | 11.20 | BRAD98L      | 459.87 |
| BPTT12-13.0  | 0.74   | BRA407-04 | 12.37 | BRA691-13/0 | 6.14  | BRADT21      | 278.05 |
| BPTT12-13.OR | 0.74   | BRA407-10 | 12.37 | BRA691-14/0 | 6.50  | BRADT32      | 317.77 |
| BPTT12-14.0  | 0.77   | BRA407-24 | 12.37 | BRA691-15/0 | 7.22  | BRADT42      | 357.49 |
| BPTT12-14.OR | 0.77   | BRA407-53 | 12.37 | BRA691-16/0 | 7.94  | BRAFSW115L   | 267.53 |
| BPTT12-15.0  | 0.77   | BRA408-04 | 14.02 | BRA691-17/0 | 8.67  | BRAFSW48     | 178.80 |
| BPTT12-15.OR | 0.77   | BRA408-10 | 14.02 | BRA692-10/0 | 6.50  | BRAFSW65     | 196.28 |
| BR7          | 48.41  | BRA408-24 | 14.02 | BRA692-11/0 | 6.86  | BRAFSW75     | 205.69 |
| BRA00198     | 6.14   | BRA408-53 | 14.02 | BRA692-12/0 | 7.58  | BRAFSW95L    | 249.52 |
| BRA105-03    | 7.59   | BRA409-04 | 17.26 | BRA692-6/0  | 8.67  | BRAIP2       | 8.83   |
| BRA105-04    | 7.59   | BRA409-10 | 17.26 | BRA692-7/0  | 9.03  | BRAIP5       | 13.25  |
| BRA105-11    | 7.59   | BRA409-24 | 17.26 | BRA692-8/0  | 9.75  | BRAIP8       | 17.67  |
| BRA105-24    | 7.59   | BRA409-53 | 17.26 | BRA692-9/0  | 10.48 | BRARR100     | 7.31   |
| BRA107-03    | 10.10  | BRA410-04 | 11.15 | BRA693-10/0 | 6.50  | BRASH200     | 12.24  |
| BRA107-04    | 10.10  | BRA410-10 | 11.15 | BRA693-11/0 | 6.86  | BRASH300     | 13.22  |
| BRA107-11    | 10.10  | BRA410-24 | 11.15 | BRA693-12/0 | 7.58  | BRASH400     | 15.46  |
| BRA107-24    | 10.10  | BRA410-53 | 11.15 | BRA693-6/0  | 8.67  | BRASL008     | 11.05  |
| BRA110-03    | 14.33  | BRA411-04 | 13.52 | BRA693-7/0  | 9.03  | BRASL010     | 11.58  |
| BRA110-04    | 14.33  | BRA411-10 | 13.52 | BRA693-8/0  | 9.75  | BRASL012     | 12.09  |
| BRA110-11    | 14.33  | BRA411-24 | 13.52 | BRA693-9/0  | 10.48 | BRASL100     | 7.58   |
| BRA110-24    | 14.33  | BRA411-53 | 13.52 | BRA69471    | 18.20 | BRASLR08     | 9.83   |
| BRA214-28    | 4.97   | BRA412-04 | 14.02 | BRA69472    | 18.88 | BRASLR12     | 10.72  |
| BRA214-40    | 4.97   | BRA412-10 | 14.02 | BRA69473    | 20.27 | BRAT111L     | 284.54 |
| BRA216-28    | 6.08   | BRA412-24 | 14.02 | BRA69474    | 20.97 | BRAT133L     | 358.32 |
| BRA216-40    | 6.08   | BRA412-53 | 14.02 | BRA69475    | 17.42 | BRAT168L     | 400.50 |
| BRA217-28    | 6.81   | BRA423-40 | 6.63  | BRA69571    | 13.73 | BRAT177      | 400.50 |
| BRA217-40    | 6.81   | BRA423-64 | 6.63  | BRA69572    | 14.41 | BRAT290L     | 524.32 |
| BRA218-28    | 10.59  | BRA425-18 | 8.58  | BRA69573    | 15.78 | BRAT39       | 136.99 |
| BRA218-40    | 10.59  | BRA425-40 | 8.58  | BRA69574    | 16.49 | BRAT55       | 168.61 |
| BRA25101     | 4.69   | BRA425-64 | 8.58  | BRA69575    | 13.08 | BRAT66       | 189.69 |
| BRA25112     | 56.31  | BRA428-18 | 8.51  | BRA69576    | 8.60  | BRAT86       | 210.77 |
| BRA25136     | 168.94 | BRA428-40 | 8.51  | BRA69577    | 9.01  | BRAT90L      | 242.38 |
| BRA26101     | 4.02   | BRA428-64 | 8.51  | BRA69578    | 12.13 | BRATD97      | 209.72 |
| BRA26112     | 48.25  | BRA52200  | 72.10 | BRA69579    | 3.42  | BRBHG08      | 0.88   |
| BRA26136     | 144.75 | BRA541-04 | 9.99  | BRA69580    | 2.68  | BRBHG10      | 0.96   |
| BRA30100     | 13.73  | BRA541-29 | 9.99  | BRA69581    | 6.84  | BRBHG12      | 1.23   |
| BRA30118     | 13.73  | BRA541-42 | 9.99  | BRA69582    | 5.36  | BRBHG16      | 1.87   |
| BRA30150     | 17.47  | BRA541-51 | 9.99  | BRA69671    | 26.43 | BRBHG20      | 2.69   |
| BRA30200     | 73.07  | BRA660-04 | 1.43  | BRA69672    | 31.03 | BRBHG25      | 3.34   |
| BRA30250     | 74.95  | BRA660-14 | 1.43  | BRA69673    | 35.02 | BRBHT12-10.0 | 2.67   |
| BRA30300     | 96.31  | BRA660-21 | 1.43  | BRA69674    | 35.02 | BRBHT12-12.0 | 2.67   |
| BRA30350     | 108.20 | BRA660-51 | 1.43  | BRA751-10   | 2.86  | BRBHT12-14.0 | 2.67   |
| BRA30500     | 82.49  | BRA661-04 | 1.58  | BRA751-36   | 2.86  | BRBHT12-16.0 | 2.71   |
| BRA30550     | 82.49  | BRA661-14 | 1.58  | BRA752-10   | 3.07  | BRBHT12-18.0 | 2.71   |
| BRA30700     | 68.77  | BRA661-21 | 1.58  | BRA752-36   | 3.07  | BRBHT12-20.0 | 2.71   |
| BRA30750     | 111.66 | BRA661-51 | 1.58  | BRA753-10   | 3.31  | BRBNG20LH    | 16.08  |
| BRA30800     | 150.82 | BRA662-04 | 2.01  | BRA753-36   | 3.31  | BRBNG20LH-16 | 16.08  |
| BRA30900     | 77.99  | BRA662-14 | 2.01  | BRA754-10   | 4.68  | BRBNG25LH    | 18.09  |
| BRA30950     | 93.90  | BRA662-21 | 2.01  | BRA754-36   | 4.68  | BRBSG08      | 2.66   |
| BRA30975     | 93.90  | BRA662-51 | 2.01  | BRA755-10   | 5.51  | BRBSG10      | 2.84   |
| BRA32904     | 20.38  | BRA663-04 | 2.37  | BRA755-36   | 5.51  | BRBSG12      | 3.25   |
| BRA32905     | 12.37  | BRA663-14 | 2.37  | BRA756-10   | 6.44  | BRBSG16      | 4.78   |
| BRA32907     | 10.57  | BRA663-21 | 2.37  | BRA756-36   | 6.44  | BRBSG20      | 7.69   |
| BRA32908     | 2.80   | BRA663-51 | 2.37  | BRA757-10   | 7.54  | BRBSG25      | 9.15   |
| BRA32909     | 27.04  | BRA664-04 | 3.44  | BRA757-36   | 7.54  | BRBST12-10.0 | 6.48   |
| BRA32912     | 64.65  | BRA664-14 | 3.44  | BRA758-10   | 8.06  | BRBST12-12.0 | 6.48   |
| BRA32913     | 25.11  | BRA664-21 | 3.44  | BRA758-36   | 8.06  | BRBST12-14.0 | 6.48   |
| BRA32914     | 25.11  | BRA664-51 | 3.44  | BRA759-10   | 9.13  | BRBST12-16.0 | 6.48   |
| BRA32916     | 13.64  | BRA665-04 | 4.33  | BRA759-36   | 9.13  | BRBST12-18.0 | 6.48   |
| BRA404-04    | 11.15  | BRA665-14 | 4.33  | BRA761-10   | 11.89 | BRBST12-20.0 | 6.48   |
| BRA404-10    | 11.15  | BRA665-21 | 4.33  | BRA761-36   | 11.89 | BRC19        | 1.66   |
| BRA404-24    | 11.15  | BRA665-51 | 4.33  | BRA913-25   | 26.17 | BRC22        | 2.06   |
| BRA404-53    | 11.15  | BRA666-04 | 5.05  | BRA913-40   | 26.17 | BRC25        | 3.27   |
| BRA405-04    | 12.37  | BRA666-14 | 5.05  | BRA913-42   | 26.17 | BRCGC22      | 2.00   |
| BRA405-10    | 12.37  | BRA666-21 | 5.05  | BRA913-45   | 26.17 | BRCGC25      | 3.31   |

| Item#       | Price | Item#        | Price | Item#      | Price  | Item#           | Price  |
|-------------|-------|--------------|-------|------------|--------|-----------------|--------|
| BRE10SW     | 16.74 | BRE122-2454  | 3.95  | BREMSP-520 | 3.38   | BS723S          | 156.98 |
| BRE122-2205 | 3.95  | BRE122-2457  | 3.95  | BREMSP-525 | 3.38   | BS724S          | 156.98 |
| BRE122-2206 | 3.95  | BRE122-2459  | 3.95  | BREMSP-530 | 3.38   | BS725S          | 156.98 |
| BRE122-2213 | 3.95  | BRE122-2471  | 3.95  | BREMSP-535 | 3.38   | BS756           | 32.39  |
| BRE122-2218 | 3.95  | BRE122-2473  | 3.95  | BREMSP-605 | 3.38   | BS756S          | 62.90  |
| BRE122-2219 | 3.95  | BRE122-2474  | 3.95  | BREMSP-610 | 3.38   | BS773S          | 156.98 |
| BRE122-2222 | 3.95  | BRE122-2476  | 3.95  | BREMSP-615 | 3.38   | BS774S          | 156.98 |
| BRE122-2223 | 3.95  | BRE122-2477  | 3.95  | BREMSP-620 | 3.38   | BS775S          | 156.98 |
| BRE122-2225 | 3.95  | BRE122-2484  | 3.95  | BREMSP-625 | 3.38   | BS806S          | 70.85  |
| BRE122-2227 | 3.95  | BRE122-2488  | 3.95  | BREMSP-630 | 3.38   | BS806TARPON     | 156.98 |
| BRE122-2234 | 3.95  | BRE122-2490  | 3.95  | BREMSP-705 | 3.38   | BS9/0           | 1.82   |
| BRE122-2235 | 3.95  | BRE145-6008  | 2.75  | BREMSP-710 | 3.38   | BS908           | 244.19 |
| BRE122-2236 | 3.95  | BRE145-6018  | 2.75  | BREMSP-715 | 3.38   | BS909           | 244.19 |
| BRE122-2238 | 3.95  | BRE20600-002 | 2.25  | BREMSP-720 | 3.38   | BS910           | 261.63 |
| BRE122-2239 | 3.95  | BRE20600-004 | 2.25  | BREMSP-B   | 3.38   | BS911           | 273.26 |
| BRE122-2240 | 3.95  | BRE20600-008 | 2.25  | BREMSP-W   | 3.38   | BS912           | 284.89 |
| BRE122-2242 | 3.95  | BRE20605-001 | 4.50  | BREOMEGA   | 83.27  | BSACRS10        | 1.13   |
| BRE122-2244 | 3.95  | BRE20605-002 | 4.50  | BRERTL1    | 6.32   | BSACRS12        | 1.25   |
| BRE122-2249 | 3.95  | BRE20605-003 | 4.50  | BRERTLB    | 6.32   | BSACRS14        | 1.44   |
| BRE122-2250 | 3.95  | BRE20605-004 | 4.50  | BRERTLG    | 6.32   | BSACRS5         | 0.83   |
| BRE122-2254 | 3.95  | BRE20605-005 | 4.50  | BRESL2     | 3.25   | BSACRS5.5       | 0.84   |
| BRE122-2257 | 3.95  | BRE20605-006 | 4.50  | BRHG01     | 5.10   | BSACRS6         | 0.84   |
| BRE122-2263 | 3.95  | BRE20605-007 | 4.50  | BRHG02     | 5.46   | BSACRS6.5       | 0.87   |
| BRE122-2265 | 3.95  | BRE20605-008 | 4.50  | BRHG03     | 7.31   | BSACRS7         | 0.89   |
| BRE122-2267 | 3.95  | BRE20605-BLK | 4.50  | BRHT08.0   | 5.17   | BSACRS7.5       | 0.90   |
| BRE122-2270 | 3.95  | BRE20605-WHT | 4.50  | BRHT09.0   | 5.17   | BSACRS8         | 0.92   |
| BRE122-2271 | 3.95  | BRE2070M-001 | 3.75  | BRHT10.0   | 5.21   | BSACRS9         | 0.96   |
| BRE122-2273 | 3.95  | BRE2070M-005 | 3.75  | BRHT12.0   | 5.28   | BSACS10         | 1.05   |
| BRE122-2275 | 3.95  | BREBC1       | 21.57 | BRHT12-12B | 5.93   | BSACS12         | 1.25   |
| BRE122-2287 | 3.95  | BREC11-01    | 12.00 | BRHT14.0   | 5.30   | BSACS16         | 1.68   |
| BRE122-2292 | 3.95  | BREC11-02    | 12.00 | BRHT16.0   | 5.35   | BSACS20         | 2.09   |
| BRE122-2294 | 3.95  | BREC11-04    | 12.00 | BRHT18.0   | 5.42   | BSACS25         | 2.50   |
| BRE122-2296 | 3.95  | BREC11-05    | 12.00 | BRHT20.0   | 5.46   | BSACS30         | 3.14   |
| BRE122-2297 | 3.95  | BREC11-07    | 12.00 | BRHT22.0   | 5.55   | BSACS8          | 0.94   |
| BRE122-2311 | 3.95  | BREFL1       | 3.25  | BRHT24.0   | 5.60   | BSB101102-      | 17.99  |
| BRE122-2312 | 3.95  | BREGCBF      | 22.84 | BRHTL12.0  | 4.14   | BSB1213M        | 72.09  |
| BRE122-2314 | 3.95  | BREIMPS      | 3.11  | BRHTL14.0  | 4.17   | BSB1363M        | 82.56  |
| BRE122-2315 | 3.95  | BREIS1       | 2.83  | BRP8       | 0.42   | BSB1604M        | 104.65 |
| BRE122-2317 | 3.95  | BREMSP-105   | 3.38  | BRT130     | 167.96 | BSB1606M        | 143.02 |
| BRE122-2324 | 3.95  | BREMSP-110   | 3.38  | BRT20      | 46.51  | BSC1967         | 119.06 |
| BRE122-2330 | 3.95  | BREMSP-115   | 3.38  | BRT30      | 62.02  | BSC1968CT       | 120.25 |
| BRE122-2332 | 3.95  | BREMSP-120   | 3.38  | BRT50      | 83.98  | BSC2707         | 122.64 |
| BRE122-2335 | 3.95  | BREMSP-125   | 3.38  | BRT80      | 122.74 | BSC2707S        | 117.04 |
| BRE122-2340 | 3.95  | BREMSP-130   | 3.38  | BRX3CZ     | 36.96  | BSC2708CT       | 131.53 |
| BRE122-2372 | 3.95  | BREMSP-135   | 3.38  | BRX4CZ     | 30.65  | BSC270H8CT      | 129.78 |
| BRE122-2375 | 3.95  | BREMSP-140   | 3.38  | BRX5CZ     | 32.94  | BSC6455XH512AR  | 210.00 |
| BRE122-2376 | 3.95  | BREMSP-145   | 3.38  | BRX67CZ    | 35.56  | BSC6455XXH512AR | 215.56 |
| BRE122-2379 | 3.95  | BREMSP-150   | 3.38  | BRX6CZ     | 37.73  | BSC6460XH6AR    | 231.73 |
| BRE122-2382 | 3.95  | BREMSP-205   | 3.38  | BRX8CZ     | 68.10  | BSC6460XXH6AR   | 232.59 |
| BRE122-2385 | 3.95  | BREMSP-210   | 3.38  | BS10/0     | 2.31   | BSC6465612      | 122.79 |
| BRE122-2386 | 3.95  | BREMSP-215   | 3.38  | BS107110   | 116.28 | BSC6465H612     | 137.78 |
| BRE122-2390 | 3.95  | BREMSP-305   | 3.38  | BS107111   | 122.09 | BSC64707        | 144.52 |
| BRE122-2391 | 3.95  | BREMSP-310   | 3.38  | BS107112   | 127.91 | BSC64808CT      | 119.88 |
| BRE122-2393 | 3.95  | BREMSP-315   | 3.38  | BS10BB     | 35.61  | BSC6485812CT    | 114.07 |
| BRE122-2405 | 3.95  | BREMSP-320   | 3.38  | BS10BCB    | 58.94  | BSC64909CT      | 138.64 |
| BRE122-2412 | 3.95  | BREMSP-325   | 3.38  | BS12/0     | 3.36   | BSC655XH512AR   | 204.47 |
| BRE122-2414 | 3.95  | BREMSP-330   | 3.38  | BS290      | 4.82   | BSC655XH512C    | 141.46 |
| BRE122-2415 | 3.95  | BREMSP-335   | 3.38  | BS291      | 5.11   | BSC655XH512RSRT | 156.07 |
| BRE122-2416 | 3.95  | BREMSP-405   | 3.38  | BS295      | 1.38   | BSC659XXH534AR  | 238.07 |
| BRE122-2425 | 3.95  | BREMSP-410   | 3.38  | BS32108-   | 25.00  | BSC660H6C       | 143.95 |
| BRE122-2427 | 3.95  | BREMSP-415   | 3.38  | BS-4       | 4.10   | BSC660XH6RSRT   | 166.25 |
| BRE122-2429 | 3.95  | BREMSP-420   | 3.38  | BSS/0      | 1.05   | BSC663XXH614AR  | 238.07 |
| BRE122-2430 | 3.95  | BREMSP-425   | 3.38  | BS655      | 26.16  | BSC665612       | 122.79 |
| BRE122-2432 | 3.95  | BREMSP-430   | 3.38  | BS7/0      | 1.40   | BSC665H612      | 145.65 |
| BRE122-2436 | 3.95  | BREMSP-435   | 3.38  | BS701      | 26.70  | BSC6707         | 142.30 |
| BRE122-2437 | 3.95  | BREMSP-440   | 3.38  | BS705      | 32.51  | BSC6708CT       | 139.83 |
| BRE122-2441 | 3.95  | BREMSP-445   | 3.38  | BS706      | 27.54  | BSC670L7S       | 132.77 |
| BRE122-2443 | 3.95  | BREMSP-505   | 3.38  | BS706S     | 52.23  | BSC800712       | 138.22 |
| BRE122-2444 | 3.95  | BREMSP-510   | 3.38  | BS706-S    | 52.23  | BSC8707         | 125.88 |
| BRE122-2449 | 3.95  | BREMSP-515   | 3.38  | BS722S     | 156.98 | BSC8707S        | 122.99 |

| Item#      | Price  | Item#    | Price | Item#   | Price | Item#           | Price  |
|------------|--------|----------|-------|---------|-------|-----------------|--------|
| BSC9707    | 138.77 | BSTG25B  | 1.06  | BSVOG20 | 1.37  | BTHG30          | 1.78   |
| BSC9707S   | 134.25 | BSTG25R  | 1.06  | BSVOG25 | 1.68  | BTHG40          | 3.63   |
| BSFG1      | 0.38   | BSTG30B  | 1.60  | BSVOG30 | 2.21  | BTS6455XXH512AR | 297.51 |
| BSFG1/0    | 0.38   | BSTG30R  | 1.60  | BSVOG40 | 3.91  | BTS6460XXH6ARUB | 316.88 |
| BSFG2      | 0.38   | BSTG40B  | 3.05  | BSVOG50 | 8.50  | BTS660H6ARUB    | 286.98 |
| BSFG2/0    | 0.38   | BSTG40R  | 3.05  | BSVOG6  | 0.46  | BTS660H6RSRT    | 165.58 |
| BSFG3      | 0.38   | BSTG50B  | 3.95  | BSVOG7  | 0.46  | BTS660XH6ARUB   | 298.12 |
| BSFG4      | 0.38   | BSTG50R  | 3.95  | BSVOG8  | 0.52  | BTSG06          | 2.01   |
| BSFG5      | 0.38   | BSTL-6   | 30.20 | BSVSG06 | 2.12  | BTSG08          | 2.26   |
| BSFG6      | 0.38   | BSTL-8   | 30.20 | BSVSG07 | 2.15  | BTSG10          | 2.33   |
| BSG08      | 2.91   | BSTP-6   | 30.20 | BSVSG08 | 2.21  | BTSG12          | 2.78   |
| BSG10      | 3.12   | BSTP-8   | 30.20 | BSVSG10 | 2.26  | BTSG16          | 3.81   |
| BSG12      | 3.32   | BSTPW-6  | 30.20 | BSVSG12 | 2.71  | BTSG18          | 4.63   |
| BSG16      | 4.92   | BSTPW-8  | 30.20 | BSVSG16 | 3.66  | BTSG20          | 5.75   |
| BSG20      | 7.20   | BSV3NG04 | 0.79  | BSVSG20 | 5.51  | BTSG25          | 6.97   |
| BSG25      | 8.73   | BSV3NG05 | 0.79  | BSVSG25 | 6.70  | BTSG30          | 8.46   |
| BSG30      | 11.04  | BSV3NG06 | 0.81  | BSVSG30 | 7.90  | BTSG40          | 13.83  |
| BSH1264F   | 86.05  | BSV3NG07 | 0.81  | BT10-   | 13.00 | BTT             | 3.89   |
| BSH1265F   | 86.05  | BSV3NG08 | 0.83  | BT1083M | 72.09 | BTT08-07.0      | 1.16   |
| BSHG06     | 0.45   | BSV3NG10 | 0.90  | BT20-B  | 35.42 | BTT08-07.5      | 1.16   |
| BSHG08     | 0.47   | BSV3NG12 | 1.13  | BT20-W  | 45.42 | BTT08-08.0      | 1.18   |
| BSHG10     | 0.52   | BSV3NG16 | 1.26  | BT30-B  | 36.29 | BTT08-09.0      | 1.18   |
| BSHG12     | 0.56   | BSV3NG20 | 1.51  | BT30-W  | 46.29 | BTT10-08.5      | 1.19   |
| BSHG16     | 0.74   | BSV3NG25 | 1.83  | BT3NG06 | 0.86  | BTT10-09.0      | 1.19   |
| BSHG20     | 0.99   | BSV3NG30 | 2.21  | BT3NG08 | 0.95  | BTT10-09.5      | 1.22   |
| BSHG25     | 1.26   | BSV3XG04 | 0.37  | BT3NG10 | 1.04  | BTT10-10.0      | 1.25   |
| BSHG30     | 1.78   | BSV3XG05 | 0.38  | BT3NG12 | 1.33  | BTT10-11.0      | 1.27   |
| BSHG40     | 3.88   | BSV3XG06 | 0.39  | BT3NG16 | 1.60  | BTT10-12.0      | 1.30   |
| BSHG50     | 4.92   | BSV3XG07 | 0.40  | BT3NG20 | 2.01  | BTT12-10.0      | 1.57   |
| BSHG70B    | 9.77   | BSV3XG08 | 0.43  | BT3NG25 | 2.62  | BTT12-12.0      | 1.64   |
| BSNG1      | 0.38   | BSV3XG10 | 0.47  | BT3NG30 | 2.78  | BTT12-14.0      | 1.74   |
| BSNG1/0    | 0.38   | BSV3XG12 | 0.53  | BT3NG40 | 3.72  | BTT12-16.0      | 1.81   |
| BSNG2      | 0.38   | BSV3XG16 | 0.65  | BT3XG06 | 0.44  | BTT12-18.0      | 1.88   |
| BSNG2/0    | 0.38   | BSV3XG20 | 0.86  | BT3XG08 | 0.47  | BTT12-20.0      | 1.94   |
| BSNG3      | 0.38   | BSV3XG25 | 1.16  | BT3XG10 | 0.59  | BTTG06B         | 0.38   |
| BSNG4      | 0.38   | BSV3XG30 | 1.50  | BT3XG12 | 0.68  | BTTG06R         | 0.38   |
| BSNG5      | 0.38   | BSVAG06  | 0.36  | BT3XG16 | 0.92  | BTTG08B         | 0.41   |
| BSNG6      | 0.38   | BSVAG07  | 0.38  | BT3XG20 | 1.30  | BTTG08R         | 0.41   |
| BSNLG1     | 0.38   | BSVAG08  | 0.38  | BT3XG25 | 2.09  | BTTG10B         | 0.45   |
| BSNLG1/0   | 0.38   | BSVAG10  | 0.41  | BT3XG30 | 2.28  | BTTG10R         | 0.45   |
| BSNLG2     | 0.38   | BSVAG12  | 0.45  | BT3XG40 | 3.08  | BTTG12B         | 0.52   |
| BSNLG2/0   | 0.38   | BSVAG16  | 0.54  | BT50-B  | 46.82 | BTTG12R         | 0.52   |
| BSNLG3     | 0.38   | BSVAG20  | 0.74  | BT50-W  | 56.82 | BTTG16B         | 0.63   |
| BSNLG3/0   | 0.38   | BSVAG25  | 0.99  | BT857S  | 55.81 | BTTG16R         | 0.63   |
| BSNLG4     | 0.38   | BSVAG30  | 1.22  | BT963M  | 65.12 | BTTG20B         | 0.79   |
| BSP962     | 54.65  | BSVHG06  | 0.43  | BT968S  | 50.41 | BTTG20R         | 0.79   |
| BSR15      | 19.24  | BSVHG07  | 0.43  | BTAG06  | 0.41  | BTTG25B         | 1.06   |
| BSS100     | 2.26   | BSVHG08  | 0.43  | BTAG08  | 0.41  | BTTG25R         | 1.06   |
| BST08-07.0 | 4.45   | BSVHG10  | 0.47  | BTAG10  | 0.47  | BTTG30B         | 1.60   |
| BST08-07.5 | 4.45   | BSVHG12  | 0.52  | BTAG12  | 0.50  | BTTG30R         | 1.60   |
| BST08-08.0 | 4.45   | BSVHG14  | 0.61  | BTAG16  | 0.63  | BTTG40B         | 3.43   |
| BST08-09.0 | 4.45   | BSVHG16  | 0.65  | BTAG20  | 0.86  | BTTG40R         | 3.43   |
| BST10-08.5 | 4.90   | BSVHG20  | 0.88  | BTAG25  | 1.10  | BTV3NG06        | 0.79   |
| BST10-09.0 | 4.90   | BSVHG25  | 1.13  | BTAG30  | 1.56  | BTV3NG07        | 0.79   |
| BST10-09.5 | 4.90   | BSVHG30  | 1.42  | BTAG40  | 2.96  | BTV3NG08        | 0.81   |
| BST10-10.0 | 4.90   | BSVLG10  | 0.81  | BTG10   | 1.57  | BTV3NG10        | 0.86   |
| BST10-11.0 | 4.90   | BSVLG12  | 0.95  | BTG16   | 1.92  | BTV3NG12        | 1.08   |
| BST10-12.0 | 4.90   | BSVLG129 | 9.20  | BTG25   | 3.56  | BTV3NG16        | 1.29   |
| BSTG06B    | 0.38   | BSVLG16  | 1.18  | BTH1-   | 15.00 | BTV3NG20        | 1.53   |
| BSTG06R    | 0.38   | BSVLG20  | 1.49  | BTH2-   | 18.00 | BTV3NG25        | 1.85   |
| BSTG08B    | 0.41   | BSVLG25  | 1.89  | BTH5-   | 18.00 | BTV3NG30        | 2.35   |
| BSTG08R    | 0.41   | BSVLG30  | 2.54  | BTHC1-  | 18.00 | BTV3NG40        | 3.12   |
| BSTG10B    | 0.45   | BSVLG40  | 4.21  | BTHG06  | 0.45  | BTV3NG50        | 4.04   |
| BSTG10R    | 0.45   | BSVLG50  | 8.50  | BTHG08  | 0.47  | BTV3XF16        | 0.80   |
| BSTG12B    | 0.52   | BSVLG6   | 0.74  | BTHG10  | 0.52  | BTV3XG06        | 0.43   |
| BSTG12R    | 0.52   | BSVLG7   | 0.75  | BTHG12  | 0.56  | BTV3XG07        | 0.44   |
| BSTG16B    | 0.63   | BSVLG8   | 0.77  | BTHG16  | 0.74  | BTV3XG08        | 0.46   |
| BSTG16R    | 0.63   | BSVOG10  | 0.58  | BTHG18  | 0.88  | BTV3XG10        | 0.54   |
| BSTG20B    | 0.79   | BSVOG12  | 0.63  | BTHG20  | 0.99  | BTV3XG12        | 0.60   |
| BSTG20R    | 0.79   | BSVOG16  | 0.95  | BTHG25  | 1.26  | BTV3XG16        | 0.80   |

| Item#       | Price | Item#      | Price | Item#   | Price | Item#   | Price |
|-------------|-------|------------|-------|---------|-------|---------|-------|
| BTV3XG20    | 1.07  | BW50-      | 12.00 | C030T0  | 2.95  | C436    | 1.43  |
| BTV3XG25    | 1.41  | BW60-      | 14.00 | C045B0  | 3.07  | C436L   | 2.18  |
| BTV3XG30    | 2.03  | BW80-      | 13.00 | C045B4  | 23.90 | C437    | 1.43  |
| BTV3XG40    | 2.94  | BW90-      | 13.00 | C045RED | 3.28  | C437L   | 2.18  |
| BTV3XG50    | 3.48  | BWCL       | 26.84 | C045T0  | 3.07  | C438    | 1.43  |
| BTVAG06     | 0.41  | BWS        | 25.52 | C045T4  | 23.90 | C438L   | 2.18  |
| BTVAG07     | 0.41  | BWSCL      | 26.84 | C060B0  | 3.35  | C439    | 1.43  |
| BTVAG08     | 0.41  | BWSH       | 29.70 | C060B4  | 26.83 | C439L   | 2.18  |
| BTVAG10     | 0.47  | BX1CZ      | 21.63 | C060B8  | 79.10 | C440    | 1.43  |
| BTVAG12     | 0.50  | BX1RZ      | 22.00 | C060RED | 3.57  | C441    | 1.43  |
| BTVAG16     | 0.63  | BX1TZ      | 25.13 | C060T0  | 3.35  | C442    | 1.43  |
| BTVAG20     | 0.86  | BX2CZ      | 19.36 | C060T4  | 26.83 | C442L   | 2.18  |
| BTVAG25     | 1.10  | BX2RZ      | 20.30 | C090B0  | 3.57  | C443    | 1.43  |
| BTVAG30     | 1.56  | BX2TZ      | 23.20 | C090T0  | 3.57  | C444    | 1.43  |
| BTVAG40     | 2.96  | BX3CZ      | 25.81 | C1      | 1.93  | C445    | 1.43  |
| BTVHG06     | 0.45  | BX3RZ      | 32.02 | C100    | 2.52  | C445L   | 2.18  |
| BTVHG07     | 0.47  | BX3TZ      | 30.22 | C100B   | 5.88  | C446    | 1.45  |
| BTVHG08     | 0.47  | BX4CZ      | 23.05 | C135B0  | 4.22  | C447    | 1.43  |
| BTVHG10     | 0.52  | BX4RZ      | 25.99 | C135T0  | 4.15  | C448    | 1.43  |
| BTVHG12     | 0.56  | BX4TZ      | 27.92 | C16HKC  | 21.02 | C449    | 1.43  |
| BTVHG16     | 0.74  | BX5CZ      | 26.12 | C210B0  | 5.55  | C450    | 1.43  |
| BTVHG20     | 0.99  | BX5RZ      | 28.08 | C210B4  | 45.17 | C451    | 1.43  |
| BTVHG25     | 1.26  | BX5TZ      | 30.24 | C210T0  | 5.78  | C452    | 1.43  |
| BTVHG30     | 1.78  | BX67CZ     | 31.50 | C4      | 4.67  | C453    | 1.43  |
| BTVHG40     | 3.63  | BX6CZ      | 29.69 | C401    | 1.43  | C454    | 1.43  |
| BTVHG50     | 5.01  | BX6RZ      | 31.40 | C402    | 1.43  | C455    | 1.43  |
| BTVSG06     | 2.01  | BX6TZ      | 35.22 | C403    | 1.43  | C456    | 1.43  |
| BTVSG07     | 2.14  | BX8CZ      | 57.67 | C404    | 1.43  | C457    | 1.43  |
| BTVSG08     | 2.26  | BX8RZ      | 62.42 | C404L   | 2.18  | C458    | 1.43  |
| BTVSG10     | 2.33  | BXC785F    | 46.51 | C405    | 1.43  | C459    | 1.43  |
| BTVSG12     | 2.78  | BXC845F    | 47.67 | C406    | 1.43  | C460    | 1.43  |
| BTVSG16     | 3.81  | BXCF1022H  | 67.44 | C406L   | 2.18  | C461    | 1.43  |
| BTVSG20     | 5.75  | BXCF1022M  | 65.12 | C407    | 1.43  | C462    | 1.43  |
| BTVSG25     | 6.97  | BXCF1082H  | 68.61 | C408    | 1.43  | C463    | 1.43  |
| BTVSG30     | 8.46  | BXCF1082MH | 66.28 | C409    | 1.43  | C464    | 1.43  |
| BTVSG40     | 13.83 | BYAG10J    | 1.90  | C409L   | 2.18  | C465    | 1.43  |
| BU101B      | 2.36  | BYAG12J    | 2.06  | C410    | 1.43  | C466    | 1.43  |
| BUILDARODGB | 35.00 | BYAG16J    | 2.21  | C411    | 1.43  | C467    | 1.43  |
| BUTTCAP     | 10.00 | BYAG20J    | 2.31  | C412    | 1.43  | C467L   | 2.18  |
| BUXLT10-10  | 3.06  | BYAG25J    | 2.67  | C412L   | 2.18  | C468    | 1.43  |
| BUXLT10-11  | 3.06  | BYAG30J    | 14.07 | C413    | 1.43  | C469    | 1.43  |
| BUXLT10-12  | 3.06  | BYAG309    | 17.99 | C414    | 1.43  | C469L   | 2.18  |
| BUXLT10-9   | 3.06  | BYAG30J    | 3.07  | C415    | 1.43  | C470    | 1.43  |
| BUXLT12-10  | 3.48  | BYAG7J     | 1.68  | C415L   | 2.18  | C471    | 1.43  |
| BUXLT12-12  | 3.48  | BYAG8J     | 1.76  | C416    | 1.45  | C472    | 1.43  |
| BUXLT12-14  | 3.48  | BYAG8LJ    | 1.76  | C416L   | 2.18  | C473    | 1.43  |
| BUXLT12-16  | 3.48  | BYLG10     | 0.82  | C417    | 1.43  | C474    | 1.43  |
| BUXLT12-18  | 3.48  | BYLG12     | 0.93  | C418    | 1.43  | C475    | 1.43  |
| BUXLT8-7    | 2.63  | BYLG16     | 1.08  | C419    | 1.43  | C476    | 1.43  |
| BUXLT8-8    | 2.63  | BYLG20     | 1.38  | C420    | 1.43  | C476L   | 2.18  |
| BUXLT8-9    | 2.63  | BYLG25     | 1.87  | C420L   | 2.18  | C477    | 1.43  |
| BUXOT10-10  | 2.10  | BYLG30     | 2.68  | C421    | 1.43  | C478    | 1.43  |
| BUXOT10-11  | 2.10  | BYLG7      | 0.75  | C421L   | 2.18  | C479    | 1.43  |
| BUXOT10-12  | 2.10  | BYLG8      | 0.77  | C422    | 1.43  | C47SD-1 | 2.94  |
| BUXOT10-8   | 2.10  | BYLG8L     | 0.77  | C423    | 1.43  | C47SD-2 | 2.94  |
| BUXOT10-9   | 2.10  | BYOG10     | 0.73  | C424    | 1.43  | C47SD-4 | 2.94  |
| BUXOT12-10  | 2.63  | BYOG12     | 0.79  | C425    | 1.43  | C47SD-6 | 2.94  |
| BUXOT12-12  | 2.63  | BYOG16     | 0.95  | C425L   | 2.18  | C47SD-8 | 2.94  |
| BUXOT12-14  | 2.63  | BYOG20     | 1.33  | C426    | 1.43  | C480    | 1.43  |
| BUXOT12-16  | 2.63  | BYOG25     | 1.68  | C426L   | 2.18  | C481    | 1.43  |
| BUXOT12-18  | 2.63  | BYOG30     | 2.42  | C427    | 1.43  | C481L   | 2.18  |
| BUXOT8-7    | 1.75  | BYOG7      | 0.58  | C428    | 1.43  | C482    | 1.43  |
| BUXOT8-8    | 1.75  | BYOG8      | 0.62  | C429    | 1.43  | C483    | 1.43  |
| BUXOT8-9    | 1.75  | BYOG8L     | 0.62  | C430    | 1.43  | C484    | 1.43  |
| BW10-       | 20.00 | C015B0     | 2.50  | C431    | 1.43  | C485    | 1.43  |
| BW24-       | 22.00 | C020B0     | 2.90  | C432    | 1.43  | C486    | 1.43  |
| BW25-       | 25.00 | C020RED    | 3.07  | C433    | 1.43  | C487    | 1.43  |
| BW30-       | 13.00 | C020T0     | 2.90  | C433L   | 2.18  | C488    | 1.43  |
| BW3001      | 12.00 | C030B0     | 2.95  | C434    | 1.43  | C489    | 1.43  |
| BW4004      | 15.00 | C030RED    | 3.15  | C435    | 1.43  | C490    | 1.43  |

| Item#       | Price  | Item#      | Price | Item#           | Price  | Item#          | Price  |
|-------------|--------|------------|-------|-----------------|--------|----------------|--------|
| C491        | 1.43   | C68SZ-1/0  | 4.70  | CA60ML          | 61.87  | CALGF770XXH7   | 142.14 |
| C492        | 1.43   | C68SZ-2    | 4.26  | CA60XH          | 69.76  | CALGF770XXXH7  | 148.05 |
| C493        | 1.43   | C68SZ-2/0  | 5.44  | CA65H           | 65.97  | CALGF800H8     | 106.47 |
| C494        | 1.43   | C68SZ-3/0  | 6.91  | CA65HF          | 67.18  | CALGF800L8     | 102.69 |
| C495        | 1.43   | C68SZ-4    | 4.26  | CA65HP          | 68.12  | CALGF800M8     | 106.16 |
| C496        | 1.43   | C68SZ-5/0  | 10.73 | CA65M           | 63.70  | CALGF800XH8    | 108.68 |
| C497        | 1.43   | C68SZ-6/0  | 13.23 | CA65MH          | 64.87  | CALGF800XL8    | 115.13 |
| C498        | 1.43   | C70HA      | 0.00  | CA65MHF         | 64.87  | CALGF800XLH    | 114.25 |
| C499        | 1.43   | C70MA      | 46.25 | CA65ML          | 62.83  | CALGF850H812   | 111.75 |
| C49S-10     | 2.20   | C70MHA     | 51.70 | CA65XH          | 70.63  | CALGF850L812   | 106.47 |
| C49S-12     | 2.20   | C70SD-1    | 2.94  | CA70H           | 66.64  | CALGF850M812   | 108.20 |
| C49S-14     | 2.20   | C70SD-1/0  | 3.53  | CA70HF          | 67.77  | CALGF860L812   | 0.00   |
| C49S-16     | 2.20   | C70SD-2    | 2.94  | CA70HP          | 69.08  | CALGF900H9     | 120.88 |
| C49S-18     | 2.20   | C70SD-2/0  | 4.26  | CA70M           | 64.86  | CALGF900L9     | 111.75 |
| C49S-20     | 2.20   | C70SD-3/0  | 5.14  | CA70MH          | 66.16  | CALGF900M9     | 119.15 |
| C49S-22     | 2.20   | C70SD-4    | 2.94  | CA70MHF         | 66.16  | CALGF900L9     | 132.62 |
| C49S-24     | 2.20   | C70SD-6    | 2.94  | CA70ML          | 63.81  | CALGFGR700M-C  | 262.26 |
| C49S-6      | 2.20   | C70XHA     | 60.93 | CA70XH          | 72.97  | CALGFGR700XL-C | 234.94 |
| C49S-8      | 2.20   | C71SSS-1   | 4.26  | CAJ601          | 64.26  | CALGF700L      | 90.17  |
| C5          | 18.01  | C71SSS-1/0 | 4.70  | CAJ602          | 67.83  | CALGF700M      | 95.29  |
| C500        | 1.43   | C71SSS-2   | 4.26  | CAJ603          | 71.40  | CALGF800L      | 104.27 |
| C501        | 1.43   | C71SSS-2/0 | 5.44  | CALBABY512      | 66.54  | CALGF800M      | 107.73 |
| C502        | 1.43   | C71SSS-3/0 | 6.91  | CALBAJA512      | 75.11  | CALGX77        | 82.45  |
| C503        | 1.43   | C71SSS-4   | 4.26  | CALBOOMERJR512  | 70.83  | CALGX88        | 89.78  |
| C505        | 1.43   | C71SSS-4/0 | 8.67  | CALBTG1967      | 72.92  | CALL           | 0.00   |
| C506        | 1.43   | C71SSS-5/0 | 10.42 | CALBTG2707      | 73.95  | CALLZIP        | 0.00   |
| C507        | 1.43   | C71SSS-6   | 4.26  | CALBTG2708H8    | 88.04  | CALRT12512     | 33.39  |
| C508        | 1.43   | C71SSS-8   | 4.26  | CALBTG6460XH6   | 85.05  | CALRT130512    | 85.30  |
| C509        | 1.43   | C76XHA     | 63.48 | CALBTG6460XXH6  | 88.20  | CALRT130612    | 95.08  |
| C510        | 1.43   | C901       | 1.43  | CALBTG6465XH612 | 89.70  | CALRT180512    | 87.10  |
| C52SBLN-1   | 2.94   | C902       | 1.43  | CALBTG6465XXH61 | 92.14  | CALRT20512     | 35.77  |
| C52SBLN-1/0 | 3.53   | C903       | 1.43  | CALBTG64808     | 90.56  | CALRT30512     | 45.75  |
| C52SBLN-2   | 2.94   | C904       | 1.43  | CALBTG6707      | 84.97  | CALRT50512     | 63.72  |
| C52SBLN-2/0 | 4.26   | C905       | 1.43  | CALBTG690J9     | 92.85  | CALRT80512     | 73.71  |
| C52SBLN-4   | 2.94   | C906       | 1.43  | CALBTG8707      | 81.11  | CALRT80512-H   | 73.71  |
| C53S-10     | 2.20   | C907-G     | 1.43  | CALBTG90J9      | 94.11  | CALRT80612     | 85.30  |
| C53S-12     | 2.20   | C907-S     | 1.43  | CALGAFF10       | 101.51 | CALRT807       | 86.63  |
| C53S-14     | 2.20   | C908       | 1.43  | CALGAFF4        | 48.05  | CALT120512     | 36.15  |
| C53S-16     | 2.20   | C909       | 1.43  | CALGAFF6        | 59.69  | CALT130612     | 37.25  |
| C53S-18     | 2.20   | C910       | 1.43  | CALGAFF8        | 88.75  | CALT1307       | 37.90  |
| C53S-20     | 2.20   | C910MC     | 1.43  | CALGF410H       | 88.59  | CALT1956       | 42.45  |
| C53S-6      | 2.20   | C910OG     | 1.43  | CALGF410XH      | 92.85  | CALT195H6      | 44.49  |
| C53S-8      | 2.20   | C910RC     | 1.43  | CALGF600XL6     | 75.13  | CALT195XH6     | 46.84  |
| C56MA       | 38.64  | C910US     | 1.43  | CALGF700H7      | 98.99  | CALT1966       | 56.34  |
| C56MHA      | 42.80  | C915B      | 1.43  | CALGF700L7      | 90.17  | CALT1966612    | 60.64  |
| C60HA       | 48.49  | C915BL     | 2.18  | CALGF700M7      | 97.65  | CALT1967       | 62.57  |
| C60MA       | 41.45  | C915R      | 1.43  | CALGF700MH      | 100.80 | CALT1968       | 65.52  |
| C60MHA      | 42.80  | C915RL     | 2.18  | CALGF700ML7     | 95.29  | CALT196L7      | 56.54  |
| C60XHA      | 38.64  | C920       | 1.45  | CALGF700XH7     | 100.77 | CALT196L8      | 60.32  |
| C64         | 38.81  | C920L      | 2.18  | CALGF700XL7     | 82.45  | CALT210712     | 60.29  |
| C640        | 264.39 | C921       | 1.45  | CALGF700XLH     | 77.24  | CALT220812     | 62.57  |
| C65S-225    | 8.07   | C921L      | 2.18  | CALGF7455XXH    | 110.17 | CALT2706       | 56.13  |
| C66HA       | 49.92  | C922       | 1.43  | CALGF7460XH     | 124.43 | CALT2707       | 62.37  |
| C66MA       | 42.80  | C922L      | 2.18  | CALGF755H512    | 99.38  | CALT2708       | 63.41  |
| C66MHA      | 43.02  | C923       | 1.43  | CALGF755XH512   | 103.95 | CALT270H8      | 66.15  |
| C66XHA      | 57.35  | C923L      | 2.18  | CALGF755XXH512  | 110.17 | CALT270L7      | 58.21  |
| C67S-10     | 2.20   | CA3        | 13.00 | CALGF760H6      | 111.75 | CALT3307       | 45.68  |
| C67S-12     | 2.20   | CA4        | 15.00 | CALGF760L6      | 100.80 | CALT5007       | 62.37  |
| C67S-14     | 2.20   | CA55H      | 62.26 | CALGF760M6      | 107.10 | CALT5309       | 68.92  |
| C67S-4      | 2.20   | CA55HP     | 65.19 | CALGF760XH6     | 124.43 | CALT54010      | 78.94  |
| C67S-6      | 2.20   | CA55M      | 59.44 | CALGF765H612    | 121.28 | CALT5509       | 75.99  |
| C67S-8      | 2.20   | CA55MH     | 60.39 | CALGF765L612    | 98.44  | CALT6077       | 58.05  |
| C68SSS-2    | 6.40   | CA55MHF    | 60.39 | CALGF765M612    | 118.05 | CALT6088       | 60.04  |
| C68SSS-2/0  | 6.40   | CA55XH     | 67.77 | CALGF765ML612   | 102.61 | CALT6107       | 76.34  |
| C68SSS-3/0  | 7.85   | CA60H      | 65.31 | CALGF765XH612   | 128.05 | CALT610H7      | 79.47  |
| C68SSS-4    | 4.75   | CA60HF     | 66.58 | CALGF765XL612   | 94.89  | CALT6455512    | 62.95  |
| C68SSS-4/0  | 9.34   | CA60HP     | 67.15 | CALGF765XXH612  | 135.21 | CALT6455H512   | 66.28  |
| C68SSS-6    | 6.40   | CA60M      | 62.33 | CALGF765XXXH612 | 137.26 | CALT6455L512   | 56.62  |
| C68SSS-6/0  | 11.67  | CA60MH     | 63.57 | CALGF770H7      | 125.61 | CALT6455XH512  | 70.83  |
| C68SZ-1     | 4.26   | CA60MHF    | 63.57 | CALGF770XH7     | 133.09 | CALT6455XXH512 | 75.11  |

| Item#          | Price | Item#       | Price  | Item#     | Price  | Item#        | Price  |
|----------------|-------|-------------|--------|-----------|--------|--------------|--------|
| CALT64606      | 65.05 | CAPUFER-W   | 12.00  | CC0210000 | 23.67  | CC6400000    | 284.03 |
| CALT6460H6     | 71.27 | CARP12/2.5  | 68.48  | CC0210008 | 436.97 | CC6450000    | 315.59 |
| CALT6460L6     | 59.42 | CARP12/2.75 | 85.81  | CC0210100 | 23.67  | CC6620000    | 315.59 |
| CALT6460XH6    | 74.25 | CARP12/3.0  | 87.09  | CC0213000 | 101.96 | CC6670000    | 355.04 |
| CALT6460XXH6   | 77.90 | CARP13/2.5  | 79.18  | CC0215000 | 101.96 | CC78M        | 41.86  |
| CALT6465612    | 68.36 | CARP13/2.75 | 92.45  | CC0220000 | 31.56  | CC78MH       | 45.35  |
| CALT6465H612   | 73.80 | CARP13/3.0  | 94.61  | CC0220100 | 31.56  | CC78ML       | 34.88  |
| CALT6465L612   | 60.64 | CASCC1      | 3.92   | CC0310500 | 39.45  | CC7995001    | 109.24 |
| CALT6465XH612  | 77.65 | CASCC2      | 4.83   | CC0310501 | 39.45  | CC84H        | 58.14  |
| CALT6465XXH612 | 81.99 | CASCC4      | 7.31   | CC0310503 | 39.45  | CC84H-BL     | 55.73  |
| CALT64707      | 70.67 | CASCCW1     | 3.92   | CC0310505 | 39.45  | CC84H-C      | 55.73  |
| CALT64808      | 78.23 | CASCCW2     | 4.83   | CC0315001 | 78.90  | CC84H-GR     | 55.73  |
| CALT6480L8     | 66.47 | CASCCW4     | 7.31   | CC0320000 | 78.90  | CC84H-MB     | 55.73  |
| CALT6485L812   | 69.38 | CB16SC      | 7.56   | CC0320001 | 78.90  | CC84H-PK     | 55.73  |
| CALT655512     | 62.95 | CB16SM      | 7.56   | CC0320006 | 84.97  | CC84H-PU     | 55.73  |
| CALT655XH512   | 66.28 | CB843       | 53.87  | CC0320108 | 102.57 | CC84H-R      | 55.73  |
| CALT655L512    | 56.62 | CB845       | 58.77  | CC0326002 | 63.12  | CC84H-Y      | 55.73  |
| CALT655TSS512  | 83.74 | CBC707      | 49.25  | CC03S0000 | 39.45  | CC84M        | 41.76  |
| CALT655TSSL512 | 79.47 | CBC707F     | 50.71  | CC03S0001 | 39.45  | CC84M-BL     | 39.45  |
| CALT655XH512   | 70.83 | CBC807F     | 56.26  | CC0420001 | 63.12  | CC84M-C      | 39.45  |
| CALT655XXH512  | 75.11 | CBG165A     | 3.49   | CC0420003 | 63.12  | CC84M-GR     | 39.45  |
| CALT6606       | 65.05 | CBK16LC     | 15.12  | CC0420005 | 63.12  | CC84MH       | 45.35  |
| CALT660H6      | 71.19 | CB-K16SC    | 7.56   | CC2006002 | 24.28  | CC84MH-BL    | 44.10  |
| CALT660L6      | 59.42 | CB-K16SM    | 7.56   | CC4002401 | 18.21  | CC84MH-C     | 44.10  |
| CALT660XH6     | 74.32 | CBL         | 6.81   | CC4002601 | 27.31  | CC84MH-GR    | 44.10  |
| CALT660XXH6    | 77.90 | CBMF1540    | 17.99  | CC4002801 | 36.41  | CC84MH-MB    | 44.10  |
| CALT665612     | 68.20 | CBMF2050    | 17.99  | CC400DS24 | 18.00  | CC84MH-PAINT | 44.10  |
| CALT665H612    | 73.80 | CBMF3060    | 17.99  | CC400DS26 | 27.00  | CC84MH-PK    | 44.10  |
| CALT665L612    | 60.64 | CBS705      | 40.13  | CC400DS28 | 36.00  | CC84MH-PU    | 44.10  |
| CALT665XH612   | 77.65 | CBS706      | 42.84  | CC412     | 15.00  | CC84MH-R     | 44.10  |
| CALT6707       | 70.67 | CBS706F     | 47.27  | CC4120000 | 15.17  | CC84MH-Y     | 44.10  |
| CALT6708       | 74.81 | CBS707      | 72.55  | CC4120101 | 15.17  | CC84M-MB     | 39.45  |
| CALT670H7      | 78.80 | CBS806F     | 53.23  | CC415     | 28.50  | CC84M-PAINT  | 39.45  |
| CALT670L7      | 64.98 | CBST08-07.0 | 6.50   | CC4150400 | 29.13  | CC84M-PK     | 39.45  |
| CALT670XH7     | 82.44 | CBST08-07.5 | 6.50   | CC4160801 | 21.24  | CC84M-PU     | 39.45  |
| CALT670XH812   | 90.56 | CBST08-08.0 | 6.50   | CC4161001 | 24.28  | CC84M-R      | 39.45  |
| CALT6865612    | 65.87 | CBST08-09.0 | 6.50   | CC4161201 | 27.31  | CC84M-Y      | 39.45  |
| CALT68707      | 69.27 | CBST10-08.5 | 7.51   | CC420     | 18.00  | CCB847M      | 75.58  |
| CALT690J9      | 71.80 | CBST10-09.0 | 7.51   | CC4200100 | 18.21  | CCB864M      | 45.35  |
| CALT775612     | 71.73 | CBST10-09.5 | 7.51   | CC4300000 | 10.92  | CCB865MF     | 46.51  |
| CALT7757       | 74.18 | CBST10-10.0 | 7.51   | CC433T100 | 10.92  | CCK250       | 2.01   |
| CALT775712     | 76.78 | CBST10-11.0 | 7.51   | CC4350100 | 14.57  | CCK275       | 2.01   |
| CALT865612     | 65.91 | CBST10-12.0 | 7.51   | CC4400100 | 14.57  | CCK290       | 2.01   |
| CALT865H612    | 69.71 | CBW598      | 59.85  | CC4409100 | 14.57  | CCK300       | 2.01   |
| CALT865XH612   | 73.79 | CBW658      | 72.06  | CC4509100 | 18.21  | CCK315       | 2.01   |
| CALT8707       | 69.27 | CBW709      | 85.61  | CC4600700 | 18.21  | CCK335       | 2.01   |
| CALT870H7      | 73.36 | CBW809      | 93.18  | CC4609700 | 18.21  | CCK375       | 2.01   |
| CALT90J9       | 72.42 | CC0021000   | 23.67  | CC4623009 | 21.85  | CCK385       | 2.01   |
| CALT9707       | 75.02 | CC0101500   | 118.35 | CC4630100 | 29.13  | CCK395       | 2.01   |
| CANEX117       | 22.12 | CC0101508   | 134.12 | CC4640100 | 29.13  | CCK405       | 2.01   |
| CANEX227       | 19.95 | CC0110000   | 63.12  | CC4700700 | 29.13  | CCK415       | 2.01   |
| CAPB9-B        | 3.34  | CC0110007   | 71.01  | CC4710100 | 25.49  | CCK425       | 2.01   |
| CAPB9-BL       | 3.34  | CC0112000   | 102.57 | CC4750000 | 36.41  | CCK435       | 2.01   |
| CAPB9-FG       | 3.34  | CC0112001   | 102.57 | CC4800000 | 7.59   | CCK450       | 2.01   |
| CAPB9-FR       | 3.34  | CC0115200   | 134.12 | CC4800500 | 182.07 | CCK460       | 2.01   |
| CAPB9-FT       | 3.34  | CC0115201   | 134.12 | CC4800600 | 21.85  | CCK490       | 2.01   |
| CAPB9-FY       | 3.34  | CC0115207   | 157.79 | CC480KS   | 21.60  | CCK525       | 2.01   |
| CAPB9-G        | 3.34  | CC0120000   | 118.35 | CC481     | 9.38   | CCK595       | 2.01   |
| CAPB9-N        | 3.34  | CC0120001   | 118.35 | CC4810100 | 9.47   | CCLGT7-4     | 10.00  |
| CAPB9-R        | 3.34  | CC0120006   | 126.24 | CC4820100 | 10.92  | CCLGT7-4.5   | 10.00  |
| CAPB9-W        | 3.34  | CC0120007   | 126.24 | CC4830100 | 10.92  | CCLGT7-5.5   | 10.00  |
| CAPU4R-DR      | 15.56 | CC0120108   | 142.01 | CC4900000 | 14.57  | CCS610001    | 18.21  |
| CAPU4R-FG      | 15.56 | CC0130500   | 118.35 | CC4980000 | 25.49  | CCS610003    | 18.21  |
| CAPU4R-FR      | 15.56 | CC0130501   | 118.35 | CC6010000 | 31.56  | CCS630001    | 36.41  |
| CAPU4R-FY      | 15.56 | CC0130503   | 118.35 | CC6090000 | 78.90  | CCS640001    | 36.41  |
| CAPU4R-W       | 15.56 | CC0130506   | 126.24 | CC6090100 | 63.12  | CCS662003    | 66.76  |
| CAPUFER-DR     | 12.00 | CC0130508   | 142.01 | CC6100000 | 94.68  | CCS667003    | 72.83  |
| CAPUFER-FG     | 12.00 | CC0150000   | 78.90  | CC6150000 | 118.35 | CD CATALOG   | 0.00   |
| CAPUFER-FR     | 12.00 | CC0200004   | 364.14 | CC6300000 | 220.91 | CDL          | 6.00   |
| CAPUFER-FY     | 12.00 | CC0205000   | 87.39  | CC6320000 | 236.69 | CDM          | 6.00   |

| Item#        | Price  | Item#         | Price  | Item#          | Price  | Item#       | Price  |
|--------------|--------|---------------|--------|----------------|--------|-------------|--------|
| CDPLSG06     | 3.23   | CEN25         | 547.17 | CFTL4.5        | 2.10   | CJ4-BM      | 9.18   |
| CDPLSG08     | 3.30   | CEN26         | 547.17 | CFTL4.5L       | 2.10   | CJ6-BM      | 6.46   |
| CDPLSG10     | 3.60   | CEN27         | 547.17 | CFTL5.0        | 2.10   | CJ6-D       | 6.46   |
| CDPLSG12     | 4.32   | CEN28         | 562.80 | CFTL5.0L       | 2.10   | CJ6-N       | 4.19   |
| CDPLSG16     | 5.48   | CEN29         | 550.29 | CFTL5.5        | 2.10   | CJ6-PB      | 6.46   |
| CDPLSG20     | 6.81   | CEN3          | 167.28 | CFTL5.5L       | 2.10   | CJ6-RW      | 6.46   |
| CDPLSG25     | 8.92   | CEN30         | 562.80 | CFTL6.0        | 2.10   | CJ8-BM      | 8.22   |
| CDPLSG30     | 10.60  | CEN31         | 586.25 | CFTL6.5        | 2.10   | CJ8-D       | 8.22   |
| CDPSG08      | 3.93   | CEN32         | 758.22 | CFTL7.0        | 2.10   | CJ8-N       | 5.78   |
| CDPSG10      | 4.35   | CEN33         | 758.22 | CFTL7.5        | 2.10   | CJ8-PB      | 8.22   |
| CDPSG12      | 5.07   | CEN4          | 234.50 | CFTXL4.5       | 2.28   | CJ8-RW      | 8.22   |
| CDPSG16      | 6.71   | CEN5          | 257.95 | CFTXL5.0       | 2.28   | CJB60       | 80.84  |
| CDPSG20      | 7.92   | CEN6          | 250.13 | CFTXL5.5       | 2.28   | CJB60XF     | 87.14  |
| CDPST06-04.0 | 3.96   | CEN7          | 297.03 | CFTXL6.0       | 2.28   | CJB65       | 92.13  |
| CDPST06-04.5 | 3.96   | CEN8          | 257.95 | CFTXL6.5       | 2.28   | CJB65F      | 91.07  |
| CDPST06-05.0 | 3.96   | CEN9          | 284.53 | CFTXL7.0       | 2.28   | CJB65H      | 98.36  |
| CDPST06-05.5 | 3.96   | CF4CG03       | 1.53   | CFTXL7.5       | 2.28   | CJB70       | 101.27 |
| CDPST06-06.0 | 3.96   | CF4CG03-W     | 1.53   | CG70DR         | 52.33  | CJB70F      | 99.74  |
| CDPST08-04.5 | 3.96   | CF4CG04       | 1.53   | CG82DR         | 77.91  | CJB70H      | 103.82 |
| CDPST08-05.0 | 3.96   | CF4CG04-W     | 1.53   | CG86MHC        | 77.91  | CJB80F      | 106.23 |
| CDPST08-05.5 | 3.96   | CF4CG05       | 1.56   | CG89MHC        | 77.91  | CJB80H      | 112.35 |
| CDPST08-06.0 | 3.96   | CF4CG06       | 1.60   | CG90DR         | 77.91  | CJB90F      | 112.93 |
| CDPST08-07.0 | 3.96   | CF4CG07       | 1.62   | CGA1022M       | 69.77  | CJBF100     | 113.06 |
| CDPST08-08.0 | 3.96   | CF4CG08       | 1.67   | CGA1082H       | 74.42  | CJBF60      | 72.78  |
| CDPST10-05.5 | 4.51   | CF4CG10       | 1.87   | CGA961E        | 74.42  | CJBF60H     | 76.50  |
| CDPST10-06.0 | 4.51   | CFB125S-375   | 1.31   | CGBT1081M      | 95.35  | CJBF65      | 83.79  |
| CDPST10-06.5 | 4.51   | CFM4CT03-03.0 | 1.88   | CGBT781L       | 63.95  | CJBF65H     | 87.43  |
| CDPST10-07.0 | 4.51   | CFM4CT03-03.5 | 1.88   | CGBT781M       | 75.58  | CJBF65XH    | 91.84  |
| CDPST10-08.0 | 4.51   | CFM4CT03-04.0 | 1.88   | CGBT781MH      | 82.56  | CJBF70      | 94.46  |
| CDPST10-09.0 | 4.51   | CFM4CT03-04.5 | 1.88   | CGBT781ML      | 72.09  | CJBF70H     | 105.17 |
| CDPST10-10.0 | 4.51   | CFM4CT03-05.0 | 1.88   | CGBT841L       | 67.44  | CJBF70M     | 100.18 |
| CDPST10-11.0 | 4.51   | CFM4CT03-05.5 | 1.88   | CGBT841M       | 83.72  | CJBF70XH    | 107.46 |
| CDPST10-12.0 | 4.51   | CFM4CT03-06.0 | 1.88   | CGBT841MH      | 88.37  | CJBF80      | 94.71  |
| CDS          | 6.00   | CFM4CT03-06.5 | 1.88   | CGBT841ML      | 75.58  | CJBF80H     | 116.28 |
| CDT1         | 0.95   | CFM4CT03-07.0 | 1.88   | CGBT901H       | 93.02  | CJBF80XH    | 123.86 |
| CDT1012      | 11.98  | CFM4CT04-03.0 | 1.99   | CGBT961H       | 115.12 | CJBF85      | 98.79  |
| CDT112       | 2.00   | CFM4CT04-03.5 | 1.99   | CGBT964M       | 83.98  | CJBF90M     | 103.82 |
| CDT1212      | 12.66  | CFM4CT04-04.0 | 1.99   | CGBT96H        | 142.12 | CK05B       | 0.07   |
| CDT1412      | 14.54  | CFM4CT04-04.5 | 1.99   | CGBT96XH       | 93.02  | CK06B       | 0.07   |
| CDT2         | 3.90   | CFM4CT04-05.0 | 1.99   | CGR762L        | 65.12  | CK08B       | 0.07   |
| CDT34        | 0.55   | CFM4CT04-05.5 | 1.99   | CGR802L        | 67.44  | CK09B       | 0.07   |
| CDT812       | 8.00   | CFM4CT04-06.0 | 1.99   | CGRT30         | 75.58  | CK10B       | 0.07   |
| CE65H        | 83.36  | CFM4CT04-06.5 | 1.99   | CGRT50         | 98.84  | CK11B       | 0.09   |
| CE65L        | 74.14  | CFM4CT04-07.0 | 1.99   | CGRT80         | 123.26 | CK13B       | 0.09   |
| CE65M        | 78.72  | CFN1          | 5.30   | CH39950NP-31/0 | 366.29 | CK14B       | 0.09   |
| CE65XH       | 88.00  | CFN1-BG       | 6.16   | CHARGEBACK     | 0.00   | CK15B       | 0.09   |
| CE65XXH      | 92.64  | CFN2          | 6.48   | CHJ6615        | 56.98  | CK17B       | 0.09   |
| CE70H        | 88.00  | CFN2-BG       | 7.51   | CHJ6630        | 59.30  | CK18B       | 0.09   |
| CE70L        | 78.72  | CFN4          | 8.26   | CHJ6650        | 62.79  | CK19B       | 0.09   |
| CE70M        | 83.36  | CFN4-BG       | 9.59   | CHJ6680        | 80.23  | CK20B       | 0.11   |
| CE70XH       | 92.64  | CFN6          | 10.45  | CHKIT1         | 12.00  | CK22B       | 0.11   |
| CE70XXH      | 97.22  | CFN6-BG       | 12.14  | CHKIT1MO       | 17.83  | CK23B       | 0.11   |
| CEBUTTSQ     | 1.10   | CFSG06        | 3.21   | CHKIT2         | 20.00  | CK24B       | 0.14   |
| CEN1         | 111.00 | CFSG07        | 3.23   | CHKIT2MO       | 14.38  | CK52S-1     | 2.94   |
| CEN10        | 304.85 | CFSG08        | 3.27   | CHKIT3         | 21.00  | CK52S-10    | 2.94   |
| CEN11        | 159.46 | CFSG10        | 3.63   | CHKIT3MO       | 14.66  | CK52S-2     | 2.94   |
| CEN12        | 211.05 | CFT3.5        | 2.10   | CHKIT4         | 19.00  | CK73SSS-2   | 4.75   |
| CEN13        | 234.50 | CFT3.5L       | 2.10   | CHKIT4A        | 19.75  | CK74SSS-1   | 4.26   |
| CEN14        | 453.37 | CFT4.0        | 2.10   | CHKIT4MO       | 14.66  | CK74SSS-1/0 | 4.70   |
| CEN15        | 508.08 | CFT4.0L       | 2.10   | CHKIT5         | 20.00  | CK74SSS-2   | 4.26   |
| CEN16        | 508.08 | CFT4.5        | 2.10   | CHKIT5MO       | 14.66  | CK74SSS-2/0 | 5.44   |
| CEN17        | 367.38 | CFT4.5L       | 2.10   | CHKIT6         | 20.00  | CK74SSS-4   | 4.26   |
| CEN18        | 367.38 | CFT5.0        | 2.10   | CHKIT6MO       | 11.44  | CL20M2-B    | 20.73  |
| CEN19        | 500.27 | CFT5.0L       | 2.10   | CHKIT7         | 24.00  | CL20M2-BG   | 20.73  |
| CEN2         | 148.53 | CFT5.5        | 2.10   | CHKIT7MO       | 17.83  | CL20M2-S    | 20.73  |
| CEN20        | 578.43 | CFT5.5L       | 2.10   | CHKIT8         | 24.00  | CL20M-B     | 14.35  |
| CEN21        | 586.25 | CFT6.0        | 2.10   | CHKIT9         | 36.00  | CL20M-BG    | 14.35  |
| CEN22        | 336.12 | CFT6.5        | 2.10   | CHKL           | 1.20   | CL20M-C     | 14.35  |
| CEN23        | 390.83 | CFTL4.0       | 2.10   | CHKS           | 1.15   | CL20M-S     | 14.35  |
| CEN24        | 422.10 | CFTL4.0L      | 2.10   | CI16A-200      | 3.16   | CL22M2-B    | 25.03  |

| Item#       | Price | Item#     | Price | Item#    | Price | Item#         | Price |
|-------------|-------|-----------|-------|----------|-------|---------------|-------|
| CL22M2-BG   | 25.03 | CLE00763  | 13.39 | CM1946BA | 6.07  | CMT40-B       | 50.00 |
| CL22M2-S    | 25.03 | CLE00765  | 11.81 | CM1961BA | 6.45  | CMT40-BM      | 50.00 |
| CL22M-B     | 14.60 | CLE00766  | 11.81 | CM302010 | 3.04  | CMT40-C       | 50.00 |
| CL22M-BG    | 14.60 | CLE00901  | 11.03 | CM302011 | 3.04  | CMT40-GM      | 50.00 |
| CL22M-C     | 14.60 | CLE00902  | 11.03 | CM302012 | 3.38  | CMT40-M       | 50.00 |
| CL22M-S     | 14.60 | CLE00903  | 11.03 | CM302013 | 3.38  | CMT40-W       | 50.00 |
| CL24M2-B    | 27.25 | CLE00904  | 11.03 | CM302014 | 4.05  | CMT40-Y       | 50.00 |
| CL24M2-BG   | 27.25 | CLE00905  | 11.03 | CM302015 | 4.05  | CMT41         | 50.00 |
| CL24M2-S    | 27.25 | CLE00906  | 11.81 | CM302016 | 4.73  | CMT41-B       | 50.00 |
| CL24M-B     | 15.85 | CLE00933  | 9.45  | CM302017 | 4.73  | CMT41-BM      | 50.00 |
| CL24M-BG    | 15.84 | CLE00936  | 10.24 | CM302018 | 5.40  | CMT41-C       | 50.00 |
| CL24M-BKS   | 0.00  | CLE20409  | 35.10 | CM302019 | 5.40  | CMT41-GM      | 50.00 |
| CL24M-BLS   | 0.00  | CLM1-B    | 10.87 | CM302020 | 8.78  | CMT41-M       | 50.00 |
| CL24M-C     | 15.84 | CLM1-G    | 12.90 | CM302021 | 8.78  | CMT41-W       | 50.00 |
| CL24M-S     | 15.85 | CLM1-S    | 10.16 | CM302022 | 10.80 | CMT41-Y       | 50.00 |
| CL26M-B     | 18.10 | CLM2-B    | 10.87 | CM302023 | 10.80 | CMV4CT04-03.5 | 1.92  |
| CL26M-BG    | 18.10 | CLM2-G    | 12.90 | CM302024 | 12.15 | CMV4CT04-04.0 | 1.92  |
| CL26M-C     | 18.10 | CLM2-S    | 10.16 | CM302025 | 12.15 | CMV4CT04-04.5 | 1.92  |
| CL26M-S     | 18.10 | CLM3-B    | 10.87 | CM303300 | 1.35  | CMV4CT04-05.0 | 1.92  |
| CL26M-SG    | 25.50 | CLM3-G    | 12.90 | CM303301 | 1.35  | CMV4CT04-05.5 | 1.92  |
| CL7RC-B     | 10.02 | CLM3-S    | 10.16 | CM303302 | 1.35  | CMVST04-03.5  | 4.26  |
| CL7RC-C     | 10.02 | CLM4-B    | 10.87 | CM303303 | 1.35  | CMVST04-04.0  | 4.26  |
| CL7RC-G     | 10.02 | CLM4-G    | 12.90 | CM303305 | 1.35  | CMVST04-04.5  | 4.26  |
| CL7RC-T     | 10.02 | CLM4-S    | 10.16 | CM303306 | 1.35  | CMVST04-05.0  | 4.26  |
| CL8F2M-T    | 5.94  | CLMD-B    | 16.96 | CM4913BA | 19.22 | CMVST04-05.5  | 4.26  |
| CL8FBP-B    | 0.93  | CLMD-G    | 19.15 | CM4920BA | 11.62 | CMVST05-03.5  | 4.27  |
| CL8FBP-C    | 0.93  | CLMD-S    | 14.46 | CM4926BA | 10.83 | CMVST05-04.0  | 4.27  |
| CL8FBP-G    | 0.93  | CLOGOG    | 3.50  | CM4940BA | 8.78  | CMVST05-04.5  | 4.27  |
| CL8FBP-T    | 0.93  | CLOGOS    | 3.50  | CM4965BA | 8.28  | CMVST05-05.0  | 4.27  |
| CL8R-B      | 10.97 | CLS17-BS  | 8.44  | CM4990BA | 8.13  | CMVST05-05.5  | 4.27  |
| CL8R-C      | 10.97 | CLS17-BY  | 8.44  | CM4CG04  | 1.42  | CN1-B         | 4.00  |
| CL8R-G      | 10.97 | CLS17-C   | 8.44  | CM4CG04L | 1.42  | CN1-G         | 3.34  |
| CL8R-T      | 10.97 | CLS17-RS  | 8.44  | CM4CG05  | 1.44  | CN1-S         | 3.34  |
| CL9R-B      | 11.42 | CLS17R-S  | 10.43 | CM4CG06  | 1.44  | CN2-B         | 4.59  |
| CL9R-C      | 11.42 | CLS17-RY  | 8.44  | CM4CG07  | 1.49  | CN2-G         | 3.91  |
| CL9R-T      | 11.42 | CLS17-S   | 7.45  | CM4CG08  | 1.62  | CN2-S         | 3.91  |
| CLA00-RBMS  | 2.85  | CLS17-US  | 8.44  | CM4CG10  | 1.87  | CN4-B         | 5.51  |
| CLA00-RBMSG | 3.22  | CLS17-UY  | 8.44  | CM4CG12  | 2.12  | CN4-G         | 4.76  |
| CLA0-RBMS   | 3.38  | CLS17-Y   | 8.44  | CM4CG16  | 2.62  | CN4-S         | 4.76  |
| CLA0-RBMSG  | 3.68  | CLS20-BS  | 9.93  | CM4CG20  | 2.98  | CN6-B         | 6.59  |
| CLA1-RBMS   | 3.60  | CLS20-BY  | 9.93  | CM4CG25  | 3.63  | CN6-G         | 5.70  |
| CLA1-RBMSG  | 4.20  | CLS20-C   | 9.93  | CMDG-    | 75.00 | CN6-S         | 5.70  |
| CLA2-RBMS   | 3.90  | CLS20-RS  | 9.93  | CMSG04   | 2.98  | CNSG08        | 3.09  |
| CLA3-RBMS   | 4.95  | CLS20R-S  | 12.42 | CMSG04L  | 2.98  | CNSG10        | 3.59  |
| CLA4-RBMS   | 5.25  | CLS20-RY  | 9.93  | CMSG05   | 3.00  | CNSG12        | 4.24  |
| CLABELG-B   | 3.50  | CLS20-S   | 8.94  | CMSG06   | 3.23  | CNSG16        | 5.71  |
| CLABELG-I   | 3.50  | CLS20-US  | 9.93  | CMSG07   | 3.61  | CNSG20        | 8.26  |
| CLABELG-S   | 3.50  | CLS20-UY  | 9.93  | CMSG08   | 3.70  | COCKPITCE     | 16.00 |
| CLABELS-B   | 3.50  | CLS20-Y   | 9.93  | CMSG10   | 3.90  | COCKPITCEFISH | 7.50  |
| CLABELS-I   | 3.50  | CLSCG12M  | 0.00  | CMSG12   | 4.60  | COCKPITCM     | 38.82 |
| CLABELS-S   | 3.50  | CLSCG16M  | 0.00  | CMSG16   | 6.05  | COD6          | 25.60 |
| CLB33       | 16.20 | CLSLH22-B | 15.90 | CMSG20   | 8.46  | COM1-01       | 3.83  |
| CLB602      | 63.75 | CLSLH22-C | 15.90 | CMSG25   | 10.56 | COM1-02       | 3.83  |
| CLB604      | 66.17 | CLSLH22-F | 15.90 | CMT34    | 50.00 | COM1-03       | 3.83  |
| CLB606      | 70.72 | CLSLH22-S | 15.90 | CMT34-B  | 50.00 | COM1-04       | 3.83  |
| CLB702      | 68.00 | CLSLH24-B | 17.26 | CMT34-BM | 50.00 | COM1-05       | 3.83  |
| CLB704      | 84.64 | CLSLH24-C | 17.26 | CMT34-C  | 50.00 | COM1-06       | 3.83  |
| CLB706      | 85.74 | CLSLH24-F | 17.26 | CMT34-GM | 50.00 | COM1-07       | 3.83  |
| CLB708      | 86.84 | CLSLH24-S | 17.26 | CMT34-M  | 50.00 | COM1-08       | 3.83  |
| CLB804      | 82.20 | CLXBG07   | 2.05  | CMT34-W  | 50.00 | COM1-09       | 3.83  |
| CLB806      | 84.15 | CLXBG08   | 2.08  | CMT34-Y  | 50.00 | COM1-10       | 3.83  |
| CLB806H     | 89.25 | CLXBG09   | 2.14  | CMT35    | 50.00 | COM1-11       | 3.83  |
| CLBF704     | 74.38 | CLXBG10   | 2.19  | CMT35-B  | 50.00 | COM1-12       | 3.83  |
| CLBF706     | 76.50 | CLXBG12   | 2.50  | CMT35-BM | 50.00 | COM1-13       | 3.83  |
| CLBF708     | 87.13 | CLXFFL-10 | 7.33  | CMT35-C  | 50.00 | COM1-14       | 3.83  |
| CLE00728    | 11.81 | CM1906BA  | 9.02  | CMT35-GM | 50.00 | COM1-15       | 3.83  |
| CLE00729    | 11.81 | CM1911BA  | 7.77  | CMT35-M  | 50.00 | COM1-16       | 3.83  |
| CLE00730    | 11.81 | CM1917BA  | 6.30  | CMT35-W  | 50.00 | COM1-17       | 3.83  |
| CLE00733    | 11.03 | CM1926BA  | 5.53  | CMT35-Y  | 50.00 | COM1-18       | 3.83  |
| CLE00734    | 11.81 | CM1935BA  | 5.80  | CMT40    | 50.00 | COM1-19       | 3.83  |



| Item#    | Price | Item#         | Price | Item#       | Price  | Item#        | Price  |
|----------|-------|---------------|-------|-------------|--------|--------------|--------|
| COM1-20  | 3.83  | COMPBRL-N     | 3.26  | CP65H       | 92.82  | CPST08-08.5  | 4.13   |
| COM1-21  | 3.83  | COMMSC110     | 4.67  | CP65HF      | 93.42  | CPST08-09.0  | 4.13   |
| COM1-22  | 3.83  | CON1          | CALL  | CP65HP      | 96.39  | CPST08-10.0  | 4.13   |
| COM1-23  | 3.83  | CON10         | CALL  | CP65M       | 87.41  | CPST10-05.5  | 4.36   |
| COM1-24  | 3.83  | CON11         | CALL  | CP65MH      | 90.98  | CPST10-06.0  | 4.36   |
| COM1-25  | 7.65  | CON12         | CALL  | CP65MHF     | 90.98  | CPST10-06.5  | 4.36   |
| COM1-26  | 3.83  | CON13         | CALL  | CP65ML      | 86.22  | CPST10-07.0  | 4.36   |
| COM1-27  | 3.83  | CON14         | CALL  | CP65XH      | 97.58  | CPST10-07.5  | 4.36   |
| COM1-28  | 3.83  | CON15         | CALL  | CP70H       | 94.72  | CPST10-08.0  | 4.36   |
| COM1-29  | 3.83  | CON16         | CALL  | CP70HF      | 96.39  | CPST10-09.0  | 4.36   |
| COM1-32  | 3.83  | CON17         | CALL  | CP70HP      | 98.77  | CPST10-10.0  | 4.36   |
| COM1-33  | 3.83  | CON18         | CALL  | CP70M       | 88.30  | CPST10-11.0  | 4.36   |
| COM1-34  | 3.83  | CON2          | CALL  | CP70MH      | 91.87  | CPST10-12.0  | 4.36   |
| COM1-36  | 3.83  | CON3          | CALL  | CP70MHF     | 91.87  | CR1          | 0.97   |
| COM1-37  | 3.83  | CON4          | CALL  | CP70ML      | 87.11  | CR121        | 4.80   |
| COM1-40  | 3.83  | CON5          | CALL  | CP70XH      | 102.34 | CR122        | 5.05   |
| COM2-50  | 5.43  | CON6          | CALL  | CPB1010     | 19.85  | CR2          | 1.58   |
| COM2-55  | 5.43  | CON7          | CALL  | CPB1015     | 28.52  | CR706612S    | 94.11  |
| COM2-60  | 5.43  | CON8          | CALL  | CPB1020     | 32.54  | CR706612T    | 95.17  |
| COM2-65  | 5.43  | CON9          | CALL  | CPB12       | 12.93  | CR7066T      | 96.09  |
| COM2-70  | 5.43  | CORKRB-ML     | 2.91  | CPB1301     | 29.14  | CR7067T      | 105.85 |
| COM2-75  | 5.43  | CORKRB-ML-XMF | 3.43  | CPB130P     | 21.50  | CR707612T    | 100.10 |
| COM2-80  | 5.43  | CP114B        | 3.65  | CPB34       | 12.93  | CR7076T      | 100.99 |
| COM2-85  | 5.43  | CP4CT06-04.0  | 2.05  | CPB50P      | 13.39  | CR7077S      | 100.24 |
| COM2-90  | 5.43  | CP4CT06-04.5  | 2.06  | CPB58       | 12.93  | CR7077T      | 110.77 |
| COM2-95  | 5.43  | CP4CT06-05.0  | 2.05  | CPB60       | 4.38   | CR8098T      | 133.94 |
| COM4-01  | 6.20  | CP4CT06-05.5  | 2.06  | CPB61       | 14.57  | CRA          | 20.47  |
| COM4-02  | 6.20  | CP4CT06-06.0  | 2.06  | CPB610      | 14.95  | CRA-S        | 20.47  |
| COM4-03  | 6.20  | CP4CT06-06.5  | 2.06  | CPB615      | 22.10  | CRBG08       | 3.02   |
| COM4-04  | 6.20  | CP4CT07-04.0  | 2.06  | CPB62       | 16.14  | CRETM        | 15.00  |
| COM4-05  | 6.20  | CP4CT07-04.5  | 2.06  | CPB620      | 25.70  | CRETO        | 15.00  |
| COM4-06  | 6.20  | CP4CT07-05.0  | 2.06  | CPB68       | 11.01  | CRN-COCOBOLO | 40.91  |
| COM4-07  | 6.20  | CP4CT07-05.5  | 2.06  | CPB70       | 13.78  | CROBCF906    | 63.89  |
| COM4-08  | 6.20  | CP4CT07-06.0  | 2.06  | CPB75       | 18.90  | CROBCF907    | 66.67  |
| COM4-10  | 6.20  | CP4CT07-06.5  | 2.06  | CPB77       | 14.96  | CROBCF908    | 74.07  |
| COM4-11  | 6.20  | CP4CT08-04.5  | 2.14  | CPB78       | 4.06   | CROBCF909    | 79.63  |
| COM4-13  | 6.20  | CP4CT08-05.0  | 2.14  | CPB801      | 25.99  | CROBCF910    | 87.04  |
| COM4-14  | 6.20  | CP4CT08-05.5  | 2.14  | CPB80P      | 18.65  | CROBCF912    | 94.44  |
| COM4-15  | 6.20  | CP4CT08-06.0  | 2.14  | CPB81       | 13.78  | CROBES706    | 34.83  |
| COM4-17  | 6.20  | CP4CT08-06.5  | 2.14  | CPB82       | 10.85  | CROBES708    | 35.50  |
| COM4-18  | 6.20  | CP4CT08-07.0  | 2.14  | CPC30       | 17.90  | CROBES710    | 36.72  |
| COM4-19  | 6.20  | CP4CT08-07.5  | 2.14  | CPFGR20     | 29.95  | CROBES712    | 37.83  |
| COM4-24  | 6.20  | CP4CT08-08.0  | 2.14  | CPFGR201    | 33.95  | CROBES806    | 40.56  |
| COM4-28  | 6.20  | CP4CT08-08.5  | 2.14  | CLPC30      | 12.32  | CROBES808    | 41.56  |
| COM4-31  | 6.20  | CP4CT08-09.0  | 2.14  | CPRKB1      | 26.78  | CROBES810    | 42.46  |
| COM4-32  | 6.20  | CP4CT08-10.0  | 2.14  | CPSA18      | 28.11  | CROBES812    | 43.09  |
| COM4-33  | 6.20  | CP4CT10-05.5  | 2.55  | CPSA24      | 29.85  | CROBES815    | 48.22  |
| COM4-34  | 6.20  | CP4CT10-06.0  | 2.55  | CPSA30      | 36.46  | CROBES830    | 66.74  |
| COM4-35  | 6.20  | CP4CT10-06.5  | 2.55  | CPSA36      | 41.19  | CROCR74H     | 23.15  |
| COM4-36  | 6.20  | CP4CT10-07.0  | 2.55  | CPSA46      | 57.09  | CROCR74L     | 18.06  |
| COM4-37  | 6.20  | CP4CT10-07.5  | 2.55  | CPST06-04.0 | 3.88   | CROCR74M     | 20.56  |
| COM4-40  | 6.20  | CP4CT10-08.0  | 2.55  | CPST06-04.5 | 3.88   | CROCR80H     | 24.17  |
| COM5-55  | 7.34  | CP4CT10-09.0  | 2.55  | CPST06-05.0 | 3.88   | CROCR80L     | 22.96  |
| COM5-60  | 7.34  | CP4CT10-10.0  | 2.55  | CPST06-05.5 | 3.88   | CROCR80M     | 23.61  |
| COM5-62  | 7.34  | CP4CT10-11.0  | 2.55  | CPST06-06.0 | 3.88   | CROCRB86H    | 19.91  |
| COM5-65  | 7.34  | CP4CT10-12.0  | 2.55  | CPST06-06.5 | 3.88   | CROCRB96     | 17.78  |
| COM5-70  | 7.34  | CP55H         | 82.11 | CPST07-04.0 | 4.06   | CROCRB96H    | 26.11  |
| COM5-72  | 7.34  | CP55HP        | 83.54 | CPST07-04.5 | 4.06   | CROCRDD130   | 22.69  |
| COM5-75  | 7.34  | CP55M         | 74.97 | CPST07-05.0 | 4.06   | CROCRDD80    | 18.98  |
| COM5-80  | 7.34  | CP55MH        | 80.68 | CPST07-05.5 | 4.06   | CROCRSP86KF  | 15.28  |
| COM5-85  | 7.34  | CP55MHF       | 80.68 | CPST07-06.0 | 4.06   | CROCRSP86L   | 14.35  |
| COM5-90  | 7.34  | CP55XH        | 85.44 | CPST07-06.5 | 4.06   | CROCRSP86M   | 16.20  |
| COM5-92  | 7.34  | CP60H         | 89.01 | CPST08-04.5 | 4.13   | CROCRST86H   | 16.30  |
| COM5-95  | 7.34  | CP60HF        | 89.49 | CPST08-05.0 | 4.13   | CROCRST86XH  | 21.30  |
| COMC200  | 18.82 | CP60HP        | 92.70 | CPST08-05.5 | 4.13   | CROCRST90    | 17.13  |
| COMC300  | 23.09 | CP60M         | 84.73 | CPST08-06.0 | 4.13   | CROFW01      | 17.25  |
| COMMA-24 | 3.83  | CP60MH        | 88.30 | CPST08-06.5 | 4.13   | CROFW02      | 17.25  |
| COMMA-28 | 3.83  | CP60MHF       | 88.30 | CPST08-07.0 | 4.13   | CROFW03      | 17.25  |
| COMO200  | 20.97 | CP60ML        | 83.54 | CPST08-07.5 | 4.13   | CROFW04      | 17.25  |
| COMO250  | 23.12 | CP60XH        | 93.89 | CPST08-08.0 | 4.13   | CROFW05      | 17.25  |

| Item#       | Price | Item#       | Price  | Item#    | Price  | Item#       | Price  |
|-------------|-------|-------------|--------|----------|--------|-------------|--------|
| CROFW06     | 17.25 | CS78M       | 34.88  | CSNG6    | 1.44   | CT8-19      | 23.95  |
| CROFW07     | 17.25 | CS78ML      | 32.56  | CSNLG1   | 1.44   | CT8-BK      | 269.13 |
| CROFW08     | 17.25 | CS84H-C     | 55.73  | CSNLG1/0 | 1.44   | CTS55H      | 76.03  |
| CROFW09     | 17.25 | CS84H-PAINT | 55.73  | CSNLG2   | 1.44   | CTS55XH     | 84.92  |
| CROFW10     | 17.25 | CS84M-C     | 39.45  | CSNLG2/0 | 1.44   | CTS60H      | 83.79  |
| CROFW11     | 17.25 | CS84MH-C    | 44.10  | CSNLG3   | 1.44   | CTS60XH     | 96.39  |
| CROFW12     | 17.25 | CS84ML      | 34.88  | CSNLG3/0 | 1.44   | CTSBG403    | 83.72  |
| CROFW13     | 17.25 | CS84ML-BL   | 33.63  | CSNLG4   | 1.44   | CTSBG404    | 89.34  |
| CROFW14     | 17.25 | CS84ML-C    | 33.63  | CSV4CG04 | 1.42   | CTSBG405    | 94.97  |
| CROFW15     | 17.25 | CS84ML-GR   | 33.63  | CSV4CG05 | 1.42   | CTSBG407    | 106.23 |
| CROFW16     | 17.25 | CS84ML-MB   | 33.63  | CSV4CG06 | 1.47   | CTSBG563    | 94.97  |
| CROFW17     | 17.25 | CS84ML-PK   | 33.63  | CSV4CG07 | 1.47   | CTSBG564    | 106.23 |
| CROFW18     | 17.25 | CS84ML-PU   | 33.63  | CSV4CG08 | 1.49   | CTSBG565    | 106.23 |
| CROFW19     | 17.25 | CS84ML-R    | 33.63  | CSV4CG10 | 1.65   | CTSBG604    | 106.23 |
| CROFW20     | 17.25 | CS84ML-Y    | 33.63  | CSV4CG12 | 1.90   | CTSBH565    | 140.00 |
| CROFW21     | 17.25 | CSA896      | 87.87  | CSV4CG16 | 2.28   | CTSBH566    | 145.62 |
| CROFW22     | 17.25 | CSB1022L    | 110.47 | CSV4CG20 | 2.64   | CTSBH567    | 151.25 |
| CROFW23     | 17.25 | CSB1082M    | 127.91 | CSV4CG25 | 3.25   | CTSBJ562    | 118.19 |
| CROFW24     | 17.25 | CSB1142M    | 109.30 | CSV4CG30 | 3.84   | CTSBJ563    | 124.94 |
| CROFW25     | 17.25 | CSB1202M    | 133.72 | CSVSG06  | 2.96   | CTSBJ564    | 131.70 |
| CROFW26     | 17.25 | CSB1261M    | 116.28 | CSVSG07  | 3.14   | CTSBJ565    | 138.45 |
| CROFW27     | 17.25 | CSB1322M    | 139.54 | CSVSG08  | 3.27   | CTSBJ702    | 131.70 |
| CROFW28     | 17.25 | CSB807      | 89.25  | CSVSG10  | 3.57   | CTSBJ703    | 138.45 |
| CROFW29     | 17.25 | CSB907      | 106.25 | CSVSG12  | 3.97   | CTSBJ704    | 145.20 |
| CROFW30     | 17.25 | CSB909      | 139.57 | CSVSG16  | 5.66   | CTSBJ705    | 151.96 |
| CROFW31     | 17.25 | CSBBG08     | 2.93   | CSVSG20  | 7.45   | CTSBO764-2  | 185.02 |
| CROFW32     | 17.25 | CSBBG09     | 3.41   | CSVSG25  | 9.48   | CTSBO805-2  | 201.90 |
| CROFW33     | 17.25 | CSBBG10     | 3.41   | CSVSG30  | 10.99  | CTSBO806-2  | 218.79 |
| CROFW34     | 17.25 | CSBBG12     | 3.90   | CSW1008  | 100.09 | CTSBS702    | 106.93 |
| CROFW35     | 17.25 | CSBBG14     | 4.40   | CSW705   | 61.93  | CTSBS703    | 112.56 |
| CROFW36     | 17.25 | CSBBG16     | 5.55   | CSW706   | 67.98  | CTSBS704    | 123.82 |
| CROFW37     | 17.25 | CSBBG18     | 9.59   | CSW708   | 83.24  | CTSBS705    | 128.04 |
| CROFW38     | 17.25 | CSBG08      | 2.80   | CSW808   | 87.43  | CTSBS706    | 140.70 |
| CROMIS01    | 17.25 | CSBG09      | 3.27   | CSW857   | 87.43  | CTSCB1001-2 | 187.13 |
| CROMIS02    | 17.25 | CSBG10      | 3.27   | CSW858   | 91.07  | CTSCB1003-1 | 181.50 |
| CROMIS03    | 17.25 | CSBG12      | 3.75   | CSW908   | 98.36  | CTSCB1003-2 | 198.39 |
| CROMIS04    | 17.25 | CSBG14      | 4.22   | CT2000   | 192.67 | CTSCB1005-1 | 190.65 |
| CROMIS05    | 17.25 | CSBG16      | 5.35   | CT4CG06  | 1.62   | CTSCB1005-2 | 207.53 |
| CROMIS06    | 17.25 | CSBG18      | 9.43   | CT4CG08  | 1.71   | CTSCB1006-2 | 218.09 |
| CROMIS07    | 17.25 | CSBT10.0    | 4.60   | CT4CG10  | 1.96   | CTSCB800-2  | 140.70 |
| CROMIS08    | 17.25 | CSBT11.0    | 4.76   | CT4CG12  | 2.28   | CTSCB901-1  | 147.74 |
| CROMIS09    | 17.25 | CSBT12.0    | 5.21   | CT4CG16  | 2.96   | CTSCB901-2  | 158.29 |
| CROSW01     | 17.25 | CSBT14.0    | 5.26   | CT4CG20  | 3.36   | CTSCB903-2  | 168.84 |
| CROSW02     | 17.25 | CSBT16.0    | 5.39   | CT4CG25  | 4.54   | CTSCB905-1  | 175.88 |
| CROSW03     | 17.25 | CSBT18.0    | 5.48   | CT4CG30  | 4.69   | CTSDK1265-4 | 218.79 |
| CROSW04     | 17.25 | CSBT20.0    | 6.41   | CT4CG40  | 6.18   | CTSDK1267-4 | 230.04 |
| CROSW05     | 17.25 | CSBT6.0     | 4.15   | CT6-01   | 18.67  | CTSDK1306-4 | 230.04 |
| CROSW06     | 17.25 | CSBT6.5     | 4.15   | CT6-05   | 18.67  | CTSDK1307-4 | 235.67 |
| CROSW07     | 17.25 | CSBT7.0     | 4.22   | CT6-08   | 18.67  | CTSDK1367-4 | 241.30 |
| CROSW08     | 17.25 | CSBT8.0     | 4.27   | CT6-10   | 18.67  | CTSDK1368-4 | 246.93 |
| CROSW09     | 17.25 | CSBT9.0     | 4.27   | CT6-11   | 18.67  | CTSDK1369-4 | 246.93 |
| CROSW10     | 17.25 | CSFG1       | 1.08   | CT6-19   | 20.75  | CTSDK1406-4 | 241.30 |
| CROSW11     | 17.25 | CSFG1/0     | 1.08   | CT6-20   | 233.34 | CTSDK1407-4 | 246.93 |
| CROSW12     | 17.25 | CSFG2       | 1.08   | CT6B-01  | 233.34 | CTSDK1409-4 | 252.56 |
| CROSW13     | 17.25 | CSFG2/0     | 1.08   | CT6B-05  | 233.34 | CTSDK1508-4 | 263.81 |
| CROSW14     | 17.25 | CSFG3       | 1.08   | CT6B-08  | 233.34 | CTSDK1509-4 | 269.44 |
| CROSW15     | 17.25 | CSFG4       | 1.08   | CT6B-10  | 233.34 | CTSDQ1165-4 | 218.79 |
| CRW1        | 2.55  | CSFG5       | 1.24   | CT6B-11  | 233.34 | CTSDQ1263-4 | 224.42 |
| CRYSTAL12   | 7.50  | CSFG6       | 1.24   | CT6B-112 | 233.34 | CTSDQ1264-4 | 224.42 |
| CRYSTAL28   | 7.50  | CSJ100      | 100.57 | CT6B-19  | 251.85 | CTSDQ1265-4 | 230.04 |
| CS1         | 70.00 | CSJ90       | 93.68  | CT701S   | 69.77  | CTSDQ1266-4 | 249.74 |
| CS10/3-3/0  | 8.74  | CSM6        | 91.00  | CT702S   | 69.77  | CTSDQ1305-4 | 249.74 |
| CS21004SS   | 18.99 | CSM6RW      | 10.00  | CT703C   | 69.77  | CTSDQ1306-4 | 241.30 |
| CS21010SS   | 18.99 | CSNG1       | 1.44   | CT703S   | 69.77  | CTSDQ1307-4 | 246.93 |
| CS21010SS-D | 18.99 | CSNG1/0     | 1.44   | CT704C   | 69.77  | CTSDQ1308-4 | 252.56 |
| CS42-2      | 7.10  | CSNG2       | 1.44   | CT705C   | 69.77  | CTSDQ1367-4 | 258.18 |
| CS42-4      | 7.10  | CSNG2/0     | 1.44   | CT8-01   | 21.53  | CTSDQ1406-4 | 252.56 |
| CS42-6      | 7.10  | CSNG3       | 1.44   | CT8-05   | 21.53  | CTSDQ1407-4 | 258.18 |
| CS45BN-4/0  | 4.94  | CSNG4       | 1.44   | CT8-08   | 21.53  | CTSDQ1408-4 | 263.81 |
| CS45BN-6/0  | 4.94  | CSNG5       | 1.44   | CT8-10   | 21.53  | CTSDQ1409-4 | 263.81 |

| Item#        | Price  | Item#        | Price  | Item#       | Price  | Item#       | Price  |
|--------------|--------|--------------|--------|-------------|--------|-------------|--------|
| CTSDQ15010-4 | 280.70 | CTSEST805-2  | 156.88 | CTSFX1006-4 | 196.28 | CTSVT1108-2 | 225.12 |
| CTSDQ1506-4  | 263.81 | CTSEST901-2  | 128.74 | CTSFX1007-4 | 201.90 | CTSVT1109-1 | 211.05 |
| CTSDQ1507-4  | 269.44 | CTSEST902-2  | 134.37 | CTSFX1008-4 | 201.90 | CTSVT1109-2 | 235.67 |
| CTSDQ1509-4  | 280.70 | CTSEST903-2  | 145.62 | CTSFX1009-4 | 207.53 | CTSVT1110-2 | 246.23 |
| CTSDQ16010-4 | 291.95 | CTSEST903-4  | 179.39 | CTSFX862-4  | 162.51 | CTSVT1208-2 | 235.67 |
| CTSDQ1607-4  | 280.70 | CTSEST904-2  | 156.88 | CTSFX863-4  | 168.14 | CTSVT1209-2 | 246.23 |
| CTSDQ1609-4  | 286.32 | CTSEST905-2  | 168.14 | CTSFX865-4  | 173.76 | CTSVT1210-2 | 256.78 |
| CTSEM601     | 100.60 | CTSEST905-4  | 201.90 | CTSFX9010-4 | 201.90 | CTT-018     | 77.28  |
| CTSEM661     | 106.23 | CTSEST906-2  | 179.39 | CTSFX9012-4 | 213.16 | CTT1        | 5.16   |
| CTSEM662     | 106.23 | CTSEST966-2  | 179.39 | CTSFX9014-4 | 218.79 | CTV4CG06    | 1.56   |
| CTSEM663     | 111.86 | CTSEU701-2   | 128.74 | CTSFX903-4  | 168.14 | CTV4CG07    | 1.58   |
| CTSEM664     | 111.86 | CTSEU802-2   | 140.00 | CTSFX904-4  | 173.76 | CTV4CG08    | 1.60   |
| CTSEM664-2   | 128.74 | CTSFX50XXH   | 84.33  | CTSFX905-4  | 179.39 | CTV4CG10    | 1.81   |
| CTSEM665     | 117.48 | CTSFX55XH    | 87.43  | CTSFX906-4  | 185.02 | CTV4CG12    | 2.03   |
| CTSEM665-2   | 134.37 | CTSFX55XXH   | 94.71  | CTSFX907-4  | 190.65 | CTV4CG16    | 2.66   |
| CTSEM701     | 111.86 | CTSFX55XXXH  | 101.38 | CTSFX908-4  | 190.65 | CTV4CG20    | 2.91   |
| CTSEM701-2   | 128.74 | CTSFX60XH    | 72.86  | CTSFX909-4  | 196.28 | CTV4CG25    | 3.79   |
| CTSEM702     | 111.86 | CTSFX60XXH   | 81.67  | CTSFX965-4  | 185.02 | CTV4CG30    | 4.29   |
| CTSEM702-2   | 128.74 | CTSFX60XXXH  | 101.45 | CTSFX966-4  | 190.65 | CTV4CG40    | 5.60   |
| CTSEM703     | 117.48 | CTSFX63XXH   | 89.00  | CTSFX967-4  | 196.28 | CTV4CG50    | 6.88   |
| CTSEM703-2   | 134.37 | CTSFX63XXXH  | 110.27 | CTSFX967-4  | 196.28 | CTWG06      | 0.67   |
| CTSEM704     | 117.48 | CTSFX63XXXXH | 112.93 | CTSFX967-4  | 196.28 | CTWG07      | 1.85   |
| CTSEM704-2   | 134.37 | CTSF863-2    | 201.90 | CTSFX967-4  | 196.28 | CTWG09      | 2.52   |
| CTSEM705     | 123.11 | CTSF964-2    | 207.53 | CTSF2764-2  | 94.97  | CTWG11      | 2.57   |
| CTSEM705-2   | 140.00 | CTSF965-2    | 213.16 | CTSFZ804-2  | 100.60 | CTWG13      | 3.03   |
| CTSEM763     | 123.11 | CTSF965-2    | 213.16 | CTSFZ805-2  | 100.60 | CTWG20      | 3.31   |
| CTSEM763-2   | 140.00 | CTSH63-3     | 190.65 | CTSFZ806-2  | 106.23 | CUF905-3FKT | 23.48  |
| CTSEM764     | 123.11 | CTSH63-3     | 190.65 | CTSG06      | 3.00   | CUIBBHTG10  | 0.69   |
| CTSEM764-2   | 140.00 | CTSH63-3     | 190.65 | CTSG08      | 3.48   | CUIBBHTG12  | 0.71   |
| CTSEM765     | 128.74 | CTSH63-3     | 190.65 | CTSG10      | 3.59   | CUIBBHTG16  | 0.97   |
| CTSEM766     | 128.74 | CTSH63-3     | 190.65 | CTSG12      | 4.11   | CUIBBHTG20  | 1.19   |
| CTSEM766-2   | 145.62 | CTSH63-3     | 190.65 | CTSG16      | 5.85   | CUIBBHTG25  | 1.61   |
| CTSEM804-2   | 145.62 | CTSH63-3     | 190.65 | CTSG18      | 7.11   | CUIBBHTG30  | 1.99   |
| CTSESS65     | 106.23 | CTSH63-3     | 190.65 | CTSG20      | 8.53   | CUIBBHTG40  | 3.34   |
| CTSESS66     | 106.23 | CTSH63-3     | 190.65 | CTSG25      | 9.86   | CUIBBHTG8   | 0.58   |
| CTSESS67     | 111.86 | CTSH63-3     | 190.65 | CTSG30      | 11.74  | CUIBBHTG10  | 0.71   |
| CTSES605     | 111.86 | CTSH63-3     | 190.65 | CTSG40      | 16.02  | CUIBBHTG12  | 0.71   |
| CTSES606     | 111.86 | CTSH63-3     | 190.65 | CTSP906-1   | 161.81 | CUIBBHTG16  | 0.97   |
| CTSES607     | 117.48 | CTSH63-3     | 190.65 | CTSSD1005-2 | 190.65 | CUIBBHTG20  | 1.19   |
| CTSES660     | 100.60 | CTSH63-3     | 190.65 | CTSSD704-2  | 145.62 | CUIBBHTG25  | 1.61   |
| CTSES6600-3  | 140.00 | CTSH63-3     | 190.65 | CTSSD802-2  | 145.62 | CUIBBHTG30  | 1.99   |
| CTSES661     | 106.23 | CTSH63-3     | 190.65 | CTSSD803-2  | 151.25 | CUIBBHTG40  | 3.34   |
| CTSES662     | 106.23 | CTSH63-3     | 190.65 | CTSSD804-2  | 156.88 | CUIBBHTG8   | 0.60   |
| CTSES663     | 111.86 | CTSH63-3     | 190.65 | CTSSD805-2  | 162.51 | CUIBBHTG10  | 0.71   |
| CTSES664     | 111.86 | CTSH63-3     | 190.65 | CTSSD901-2  | 151.25 | CUIBBHTG12  | 0.71   |
| CTSES664-3   | 151.25 | CTSH63-3     | 190.65 | CTSSD902-2  | 156.88 | CUIBBHTG16  | 1.01   |
| CTSES665     | 117.48 | CTSH63-3     | 190.65 | CTSSD903-2  | 162.51 | CUIBBHTG20  | 1.23   |
| CTSES666     | 117.48 | CTSH63-3     | 190.65 | CTSSD904-2  | 173.76 | CUIBBHTG25  | 1.66   |
| CTSES667     | 123.11 | CTSH63-3     | 190.65 | CTSSD905-2  | 173.76 | CUIBBHTG30  | 2.01   |
| CTSES700     | 106.23 | CTSH63-3     | 190.65 | CTSSD906-2  | 173.76 | CUIBBHTG40  | 3.38   |
| CTSES703     | 116.08 | CTSH63-3     | 190.65 | CTSSD907-2  | 173.76 | CUIBBHTG50  | 6.40   |
| CTSES704     | 116.08 | CTSH63-3     | 190.65 | CTSSD908-2  | 173.76 | CUIBBHTG8   | 0.60   |
| CTSES705     | 123.11 | CTSH63-3     | 190.65 | CTSSD909-2  | 173.76 | CUIBBHTG10  | 0.69   |
| CTSES706     | 123.11 | CTSH63-3     | 190.65 | CTSSD910-2  | 173.76 | CUIBBHTG12  | 0.71   |
| CTSES707     | 128.74 | CTSH63-3     | 190.65 | CTSSD911-2  | 173.76 | CUIBBHTG16  | 0.97   |
| CTSEST1001-2 | 134.37 | CTSH63-3     | 190.65 | CTSSD912-2  | 173.76 | CUIBBHTG20  | 1.19   |
| CTSEST1002-2 | 145.62 | CTSH63-3     | 190.65 | CTSSD913-2  | 173.76 | CUIBBHTG25  | 1.61   |
| CTSEST1003-2 | 156.88 | CTSH63-3     | 190.65 | CTSSD914-2  | 173.76 | CUIBBHTG30  | 1.99   |
| CTSEST1004-2 | 168.14 | CTSH63-3     | 190.65 | CTSSD915-2  | 173.76 | CUIBBHTG40  | 3.34   |
| CTSEST1005-2 | 173.76 | CTSH63-3     | 190.65 | CTSSD916-2  | 173.76 | CUIBBHTG8   | 0.58   |
| CTSEST1006-2 | 185.02 | CTSH63-3     | 190.65 | CTSSD917-2  | 173.76 | CUIBOCC10   | 1.43   |
| CTSEST1105-2 | 185.02 | CTSH63-3     | 190.65 | CTSSD918-2  | 173.76 | CUIBOCC12   | 1.87   |
| CTSEST1106-2 | 196.28 | CTSH63-3     | 190.65 | CTSSD919-2  | 173.76 | CUIBOCC16   | 2.42   |
| CTSEST702-2  | 117.48 | CTSH63-3     | 190.65 | CTSSD920-2  | 173.76 | CUIBOCC20   | 3.17   |
| CTSEST703-2  | 128.74 | CTSH63-3     | 190.65 | CTSSD921-2  | 173.76 | CUIBOCC25   | 4.13   |
| CTSEST801-2  | 117.48 | CTSH63-3     | 190.65 | CTSSD922-2  | 173.76 | CUIBOCT10   | 1.97   |
| CTSEST802-2  | 128.74 | CTSH63-3     | 190.65 | CTSSD923-2  | 173.76 | CUIBOCT11   | 1.97   |
| CTSEST803-2  | 140.00 | CTSH63-3     | 190.65 | CTSSD924-2  | 173.76 | CUIBOCT12   | 2.29   |
| CTSEST804-2  | 145.62 | CTSH63-3     | 190.65 | CTSSD925-2  | 173.76 | CUIBOCT14   | 2.29   |
|              |        | CTSH63-3     | 190.65 | CTSSD926-2  | 173.76 | CUIBOCT15   | 2.29   |

| Item#           | Price | Item#        | Price | Item#          | Price | Item#        | Price  |
|-----------------|-------|--------------|-------|----------------|-------|--------------|--------|
| CUIBOCT16       | 2.29  | CUIF1F081    | 15.09 | CUIOSTG12      | 0.70  | CUITOSSG16   | 2.53   |
| CUIBOCT18       | 2.29  | CUIF2080     | 16.20 | CUIOSTG16      | 0.84  | CUITOSSG20   | 3.55   |
| CUIBOCT7        | 1.97  | CUIF2090     | 19.89 | CUIOSTG20      | 1.09  | CUITOSSG25   | 4.61   |
| CUIBOCT8        | 1.97  | CUIF2100     | 21.35 | CUIOSTG25      | 1.44  | CUITOSSG30   | 6.25   |
| CUIBOCT9        | 1.97  | CUIF2120     | 24.30 | CUIOSTG30      | 1.96  | CUITOSSG6    | 1.43   |
| CUIBOSTG10      | 0.66  | CUIF2140     | 28.72 | CUIOSTG6       | 0.56  | CUITOSSG8    | 1.44   |
| CUIBOSTG12      | 0.75  | CUIF2160     | 29.48 | CUIOSTG7       | 0.56  | CUITSST8-5   | 1.14   |
| CUIBOSTG16      | 0.90  | CUIFRS302203 | 15.11 | CUIOSTG8       | 0.56  | CUITSST8-5.5 | 1.14   |
| CUIBOSTG20      | 1.16  | CUIFRS302224 | 15.11 | CUIOSTGTGCG10  | 1.69  | CUITSST8-6   | 1.14   |
| CUIBOSTG25      | 1.49  | CUIFRS302229 | 15.11 | CUIOSTGTGCG12  | 1.87  | CUITSST8-6.5 | 1.16   |
| CUIBOSTG30      | 2.00  | CUIFRS302MOP | 19.45 | CUIOSTGTGCG16  | 2.36  | CUITSST8-7   | 1.16   |
| CUIBOSTG6       | 0.60  | CUIGC56H     | 30.80 | CUIOSTGTGCG20  | 3.01  | CUITSST8-7.5 | 1.16   |
| CUIBOSTG7       | 0.60  | CUIGC56L     | 37.06 | CUIOSTGTGCG25  | 3.53  | CUITSST8-8   | 1.16   |
| CUIBOSTG8       | 0.60  | CUIGC56M     | 38.17 | CUIOSTGTGCG30  | 4.17  | CUITSST8-9   | 1.16   |
| CUIBSTT10-10    | 0.91  | CUIGC60H     | 40.28 | CUIOSTGTGCG6   | 1.65  | CUNAG8J      | 1.86   |
| CUIBSTT10-11    | 0.91  | CUIGC60M     | 41.06 | CUIOSTGTGCG8   | 1.65  | CUSP782-2SKT | 23.48  |
| CUIBSTT10-12    | 0.91  | CUIGC60MH    | 41.51 | CUIPTTTCG8-5   | 2.09  | CUSTOM SHEET | 69.00  |
| CUIBSTT12-14    | 1.10  | CUIGC66H     | 50.27 | CUIPTTTCG8-5.5 | 2.09  | CWSC3NBSP    | 7.22   |
| CUIBSTT8-5      | 0.82  | CUIGC66M     | 42.96 | CUIPTTTCG8-6   | 2.09  | CX1-BG       | 28.80  |
| CUIBSTT8-5.5    | 0.82  | CUIGC66MH    | 44.37 | CUIPTTTCG8-6.5 | 2.09  | CX40H        | 65.45  |
| CUIBSTT8-6      | 0.82  | CUIGC70H     | 52.25 | CUIPTTTCG8-7   | 2.09  | CX40XH       | 68.43  |
| CUIBSTT8-6.5    | 0.82  | CUIGC70M     | 46.62 | CUIRC004       | 14.12 | CX40XO       | 85.68  |
| CUIBSTT8-7      | 0.82  | CUIGC70MH    | 51.32 | CUIRC008       | 21.22 | CX40XOS      | 89.25  |
| CUIBSTT8-7.5    | 0.82  | CUIGC70ML    | 44.42 | CUIRC032       | 49.38 | CX40XXH      | 83.30  |
| CUIBSTT8-8      | 0.82  | CUIGS50UL    | 25.32 | CUIA24         | 5.34  | CX70INVICIUS | 130.84 |
| CUIBSTT8-9      | 0.82  | CUIGS56L     | 37.06 | CUIA26         | 6.08  | CX70RAPTOR   | 107.04 |
| CUIBTG10        | 0.69  | CUIGS56M     | 38.17 | CUIA28         | 6.59  | CX70VIPER    | 118.94 |
| CUIBTG12        | 0.71  | CUIGS60L     | 38.37 | CUIA30         | 6.69  | CX70XXH      | 130.84 |
| CUIBTG16        | 0.97  | CUIGS60M     | 41.06 | CUIA32         | 7.26  | CXBBG08      | 2.17   |
| CUIBTG20        | 1.19  | CUIGS60MH    | 40.21 | CUIA34         | 8.18  | CXBBG09      | 2.19   |
| CUIBTG25        | 1.61  | CUIGS66M     | 42.90 | CUISAD16       | 3.70  | CXBBG10      | 2.21   |
| CUIBTG30        | 1.99  | CUIGS66MH    | 44.37 | CUISAD16B      | 4.07  | CXBBG12      | 2.62   |
| CUIBTG40        | 3.34  | CUIGS70H     | 52.25 | CUISAD16G      | 6.18  | CXBBG14      | 2.75   |
| CUIBTG50        | 6.30  | CUIGS70M     | 46.62 | CUISAD18       | 4.10  | CXBBG16      | 3.57   |
| CUIBTG8         | 0.60  | CUIGS70MH    | 51.32 | CUISAD18B      | 4.83  | CXBBG18      | 3.72   |
| CUICAD16        | 3.57  | CUIGS70ML    | 44.42 | CUISAD18G      | 7.16  | CXBBG20      | 4.87   |
| CUICAD16B       | 3.79  | CUIGVL50UL   | 19.92 | CUISAD20       | 4.64  | CXBBG24      | 6.32   |
| CUICAD16G       | 4.78  | CUIGVL56L    | 22.65 | CUISAD20B      | 4.92  | CXBG08       | 1.99   |
| CUICAD18        | 3.87  | CUIGVL56M    | 24.00 | CUISAD20G      | 7.88  | CXBG09       | 2.01   |
| CUICAD18B       | 4.39  | CUIGVL60L    | 25.81 | CUISAD22       | 4.64  | CXBG10       | 2.03   |
| CUICAD18G       | 5.36  | CUIGVL60M    | 27.39 | CUISKSAD16C    | 10.37 | CXBG12       | 2.41   |
| CUICADBR16      | 8.72  | CUIGVL60MH   | 28.76 | CUISKSAD16C2   | 11.70 | CXBG14       | 2.55   |
| CUICADBR17      | 8.03  | CUIGVL66H    | 36.32 | CUISKSAD16E    | 5.72  | CXBG16       | 3.39   |
| CUICADBR18      | 8.82  | CUIGVL66M    | 27.17 | CUISKSAD16E2   | 5.91  | CXBG18       | 3.52   |
| CUIICFLG1       | 11.65 | CUIGVL66MH   | 31.26 | CUISKSAD16E3   | 6.07  | CXBG20       | 4.69   |
| CUIICFLG6       | 11.87 | CUIGVL70H    | 39.31 | CUISKSAD18C    | 14.79 | CXBG24       | 6.14   |
| CUICKADC        | 13.91 | CUIGVL70M    | 31.71 | CUISKSAD18C2   | 16.18 | CXBSFG-10    | 41.17  |
| CUICKADC110     | 15.56 | CUIGVL70MH   | 37.38 | CUISKSAD18E    | 6.52  | CXBSFG-12    | 41.17  |
| CUICKADC70      | 11.65 | CUIGVL70XH   | 41.20 | CUISKSAD18E2   | 6.75  | CXBSFG-15    | 41.17  |
| CUICKADC90      | 14.04 | CUIGVL76F    | 29.02 | CUIKSR         | 7.95  | CXBSFG-20    | 55.78  |
| CUICKCADE       | 6.05  | CUIGVL80F    | 35.90 | CUIKSR         | 2.23  | CXBSFG-25    | 63.56  |
| CUICKCADE100    | 6.14  | CUIGVL86F    | 45.11 | CUISTT10-10    | 0.87  | CXBSFG-30    | 73.78  |
| CUICKCADE60     | 5.78  | CUIGVL90F    | 54.79 | CUISTT10-11    | 0.87  | CXBSFG-4     | 33.89  |
| CUICKCADE80     | 6.03  | CUIHTA       | 34.26 | CUISTT10-12    | 0.87  | CXBSFG-6     | 33.89  |
| CUICLOSEOUTBLNK | 7.99  | CUIKBG05     | 0.77  | CUISTT12-14    | 1.05  | CXBSFG-8     | 33.89  |
| CUIEG004        | 14.12 | CUIKBG07     | 1.77  | CUISTT8-5      | 0.78  | CXBSFL-10    | 41.17  |
| CUIEG008        | 21.22 | CUIKBG09     | 2.29  | CUISTT8-5.5    | 0.78  | CXBSFL-12    | 41.17  |
| CUIEGP012       | 26.08 | CUIKBG11     | 2.79  | CUISTT8-6      | 0.78  | CXBSFL-15    | 41.17  |
| CUIEXT06        | 4.61  | CUIKFG020    | 0.51  | CUISTT8-6.5    | 0.78  | CXBSFL-20    | 55.78  |
| CUIEXT12        | 7.54  | CUIKFG025    | 0.64  | CUISTT8-7      | 0.78  | CXBSFL-25    | 63.56  |
| CUIEXT18        | 10.06 | CUIKFG03     | 0.77  | CUISTT8-7.5    | 0.78  | CXBSFL-30    | 73.78  |
| CUIEXT24        | 14.00 | CUIKFLG065   | 2.61  | CUISTT8-8      | 0.78  | CXBSFL-4     | 33.89  |
| CUIEXT48        | 30.99 | CUIKPBG      | 4.71  | CUISTT8-9      | 0.78  | CXBSFL-6     | 33.89  |
| CUIF1080        | 17.42 | CUIILTA      | 34.26 | CUITBSG10      | 1.88  | CXBSFL-8     | 33.89  |
| CUIF1080B       | 21.72 | CUINTGTGCG10 | 1.88  | CUITBSG12      | 2.25  | CXBSG10      | 1.56   |
| CUIF1090        | 19.52 | CUINTGTGCG12 | 2.00  | CUITBSG16      | 2.83  | CXBSG12      | 1.74   |
| CUIF1090B       | 22.28 | CUINTGTGCG16 | 2.69  | CUITBSG20      | 3.91  | CXBSG14      | 2.17   |
| CUIF1100        | 33.44 | CUINTGTGCG20 | 3.30  | CUITBSG8       | 1.57  | CXBSG16      | 2.41   |
| CUIF1100B       | 38.47 | CUINTGTGCG8  | 1.70  | CUITOSSG10     | 1.75  | CXBSG20      | 2.98   |
| CUIF1F071       | 16.27 | CUIOSTG10    | 0.61  | CUITOSSG12     | 2.04  | CXBSG25      | 3.25   |

| Item#          | Price | Item#          | Price | Item#        | Price  | Item#           | Price |
|----------------|-------|----------------|-------|--------------|--------|-----------------|-------|
| CXBSG30        | 3.57  | D16-FR11.5-S   | 4.00  | DA1700SP-12  | 0.60   | DALP1           | 2.19  |
| CXBSG40        | 4.72  | D16-FR-11-R    | 4.00  | DA1700SP-14  | 0.60   | DANFLATTIN-10   | 0.78  |
| CXBSG50        | 5.48  | D16-FR-11-S    | 4.00  | DA1700SP-2/0 | 0.60   | DANFLATTIN-12   | 0.78  |
| CXBSG60        | 6.52  | D16FR-12.5CB   | 4.00  | DA1700SP-3   | 0.60   | DANFLATTIN-14   | 0.78  |
| CXBSG70        | 7.31  | D16-FR-12.5-CB | 4.00  | DA1700SP-5   | 0.60   | DANFLATTIN16/18 | 0.78  |
| CXBT08-06.0    | 2.30  | D16-FR-12.5-R  | 4.00  | DA1700SP-7   | 0.60   | DANFLATWAX-1    | 0.80  |
| CXBT08-07.0    | 2.30  | D16FR12.5-S    | 4.00  | DA24161-A    | 6.31   | DANFLATWAX-100  | 0.80  |
| CXBT08-08.0    | 2.30  | D16-FR12.5-S   | 4.00  | DA24161-S    | 6.31   | DANFLATWAX-31   | 0.80  |
| CXBT08-09.0    | 2.30  | D16-FR-125-S   | 4.00  | DA4122H      | 6.10   | DANFLATWAX-41   | 0.80  |
| CXBT10-08.0    | 2.68  | D16-FR-12-CB   | 4.00  | DA4122V      | 6.10   | DANFLATWAX-47   | 0.80  |
| CXBT10-09.0    | 2.68  | D16-FR-12-R    | 4.00  | DA4516       | 3.12   | DANFLATWAX-501  | 0.80  |
| CXBT10-10.0    | 2.68  | D16-FR-12-S    | 4.00  | DA5505-L     | 6.01   | DANFLATWAX-502  | 0.80  |
| CXBT10-11.0    | 2.68  | D16-FR-13.5-CB | 4.00  | DA5505-M     | 6.01   | DANFLATWAX-503  | 0.80  |
| CXBT12-10.0    | 3.09  | D16-FR-13.5-G  | 4.00  | DA580S       | 2.37   | DANFLATWAX-504  | 0.80  |
| CXBT12-11.0    | 3.09  | D16-FR13.5-R   | 4.00  | DA6703-L     | 28.50  | DANFLATWAX-505  | 0.80  |
| CXBT12-12.0    | 3.09  | D16-FR-13.5-R  | 4.00  | DA6703-M     | 28.50  | DANFLATWAX-506  | 0.80  |
| CXBT12-13      | 3.09  | D16-FR-135-S   | 4.00  | DA6703-S     | 28.50  | DANFLATWAX-507  | 0.80  |
| CXBT12-14.0    | 3.09  | D16-FR-13-CB   | 4.00  | DA6703-XL    | 28.50  | DANFLATWAX-508  | 0.80  |
| CXBT12-15.0    | 3.09  | D16-FR13-R     | 4.00  | DA6703-XXL   | 28.50  | DANFLATWAX-56   | 0.80  |
| CXBT12-16.0    | 3.09  | D16-FR-13-R    | 4.00  | DA6703-XXXL  | 30.11  | DANFLATWAX-6    | 0.80  |
| CXBT16-12.0    | 3.45  | D16-FR13-S     | 4.00  | DA6705-L     | 28.50  | DANFLATWAX-60   | 0.80  |
| CXBT16-14.0    | 3.45  | D16-FR-13-S    | 4.00  | DA6705-M     | 28.50  | DANFLATWAX-901  | 0.80  |
| CXBT16-16.0    | 3.45  | D16-FR-14.5-S  | 4.00  | DA6705-S     | 28.50  | DANFLATWAXNYLON | 0.00  |
| CXBT16-18.0    | 3.45  | D16-FR-14-CB   | 4.00  | DA6705-XL    | 28.50  | DANFLFLOSS-501  | 0.79  |
| CXBT16-20.0    | 3.45  | D16-FR-14-R    | 4.00  | DA6705-XXL   | 28.50  | DANFLFLOSS-502  | 0.79  |
| CXFFG-10       | 8.11  | D16-FR-14-S    | 4.00  | DA6705-XXXL  | 30.11  | DANFLFLOSS-503  | 0.79  |
| CXFFG-12       | 8.11  | D16-FR16-GM    | 4.00  | DA6707-L     | 16.91  | DANFLFLOSS-504  | 0.79  |
| CXFFG-15       | 8.11  | D16-FR-16-S    | 4.00  | DA6707-M     | 16.91  | DANFLFLOSS-505  | 0.79  |
| CXFFG-17       | 10.00 | D16-FR-9.5-CB  | 4.00  | DA6707-S     | 16.91  | DANFLFLOSS-506  | 0.79  |
| CXFFG-20       | 10.00 | D16-FR-9.5-S   | 4.00  | DA8315       | 31.83  | DANFLFLOSS-507  | 0.79  |
| CXFFG-25       | 10.00 | D16FR-9-RED    | 4.00  | DA8318       | 37.92  | DANFLFLOSS-508  | 0.79  |
| CXFFG-30       | 10.00 | D16-FR-9-S     | 4.00  | DA8381       | 7.52   | DANFLOSS-1      | 0.79  |
| CXFFG-4        | 7.33  | D16-VF-BL      | 4.01  | DABK100      | 6.75   | DANFLOSS-100    | 0.79  |
| CXFFG-6        | 7.33  | D16-VF-CB      | 4.01  | DABK350BULK  | 1.30   | DANFLOSS-103    | 0.79  |
| CXFFG-8        | 7.33  | D16-VF-G       | 4.00  | DABLW32CR    | 17.37  | DANFLOSS-12     | 0.79  |
| CXFFL-4        | 6.94  | D16-VF-PU      | 4.01  | DABLW32LHCR  | 240.20 | DANFLOSS-135    | 0.79  |
| CXFFL-6        | 6.94  | D16-VF-S       | 4.01  | DABN52F      | 58.92  | DANFLOSS-31     | 0.79  |
| CXFFL-8        | 6.94  | D16-VR-CB      | 4.00  | DACBRD       | 6.76   | DANFLOSS-4      | 0.79  |
| CXJ500         | 79.73 | D16-VR-G       | 4.00  | DACG24       | 11.96  | DANFLOSS-41     | 0.79  |
| CXJ6000        | 79.73 | D16-VR-S       | 4.00  | DACHB        | 11.17  | DANFLOSS-42     | 0.79  |
| CXJ6001        | 82.11 | D17-VF-G       | 4.01  | DACK200      | 6.87   | DANFLOSS-429    | 0.79  |
| CXJ6002        | 84.49 | D17-VF-S       | 8.41  | DAD3BK       | 5.70   | DANFLOSS-47     | 0.79  |
| CXJ6003        | 86.87 | D17-VR-G       | 4.00  | DADRFTSCKH   | 14.54  | DANFLOSS-56     | 0.79  |
| CXJ601         | 82.11 | D17-VR-PU      | 4.00  | DAEQSBC      | 5.02   | DANFLOSS-6      | 0.79  |
| CXJ602         | 84.49 | D18-VF-G       | 4.00  | DAEQSES      | 4.96   | DANFLOSS-60     | 0.79  |
| CXJ603         | 86.87 | D18VF-RD       | 4.00  | DAEQSWW      | 5.15   | DANFLOSS-61     | 0.79  |
| CXSG08         | 1.35  | D18-VF-S       | 4.00  | DAFB882      | 1.25   | DANFLOSS-62     | 0.79  |
| CXSG10         | 1.44  | D18-VR-S       | 4.00  | DAFBD        | 1.46   | DANFLOSS-67     | 0.79  |
| CXSG12         | 1.62  | D2             | 3.94  | DAG20        | 11.40  | DANFLOSS-7      | 0.79  |
| CXSG14         | 2.03  | D20            | 9.00  | DAGK100      | 6.75   | DANFLOSS-70     | 0.79  |
| CXSG16         | 2.30  | D20-VF-CB      | 4.00  | DAHHRTB55    | 10.87  | DANFLOSS-73     | 0.79  |
| CXSG18         | 3.47  | D20-VF-G       | 4.00  | DAHHRTB75    | 16.07  | DANFLOSS-82     | 0.79  |
| CXSG20         | 2.89  | D20-VF-R       | 4.00  | DAHHRTS      | 12.85  | DANFLOSS-901    | 0.79  |
| CXSG25         | 3.09  | D20-VF-S       | 4.00  | DAHHW6       | 48.30  | DANFLOSS-92     | 0.79  |
| CXSG30         | 3.39  | D20-VR-CB      | 4.00  | DAHWW6B55    | 21.75  | DANFLY3/0-1     | 0.80  |
| CXXFGB-25      | 72.28 | D20-VR-G       | 4.00  | DAIFCLR-L    | 6.49   | DANFLY3/0-100   | 0.80  |
| CXXQG10        | 13.33 | D20-VR-R       | 4.00  | DAIFCLR-XL   | 6.49   | DANFLY3/0-135   | 0.80  |
| CZZ            | 1.15  | D20-VR-S       | 4.00  | DAJK100      | 6.75   | DANFLY3/0-2     | 0.80  |
| D090-4         | 31.55 | D22-FR-S       | 4.01  | DAL14        | 70.02  | DANFLY3/0-31    | 0.80  |
| D1             | 3.94  | D22-VF-G       | 4.01  | DALCB        | 0.85   | DANFLY3/0-4     | 0.80  |
| D10            | 3.76  | D22-VF-R       | 4.01  | DALG         | 20.01  | DANFLY3/0-41    | 0.80  |
| D16-FR-10.5-B  | 4.00  | D22-VF-S       | 4.01  | DALN18F      | 25.65  | DANFLY3/0-429   | 0.80  |
| D16-FR-10.5-CB | 4.00  | D22-VR-B       | 4.00  | DALN24F      | 30.81  | DANFLY3/0-47    | 0.80  |
| D16FR-10.5-RED | 4.00  | D22-VR-CB      | 4.00  | DALN2644S    | 42.06  | DANFLY3/0-501   | 0.80  |
| D16FR-10.5-S   | 4.00  | D22-VR-G       | 4.01  | DALN30F      | 36.48  | DANFLY3/0-502   | 0.80  |
| D16-FR-10-B    | 4.00  | D22-VR-R       | 4.01  | DALN36SNW    | 70.05  | DANFLY3/0-503   | 0.80  |
| D16-FR-10-CB   | 4.00  | D22-VR-S       | 4.01  | DALN42SNW    | 92.46  | DANFLY3/0-504   | 0.80  |
| D16-FR10-G     | 4.00  | DA1700SP-1     | 0.60  | DALN4872SNW  | 109.53 | DANFLY3/0-505   | 0.80  |
| D16-FR-11.5-PU | 4.00  | DA1700SP-1/0   | 0.60  | DALN48SNW    | 100.41 | DANFLY3/0-507   | 0.80  |
| D16-FR-11.5-R  | 4.00  | DA1700SP-10    | 0.60  | DALN9FNW     | 30.27  | DANFLY3/0-508   | 0.80  |

| Item#           | Price | Item#          | Price  | Item#       | Price | Item#       | Price |
|-----------------|-------|----------------|--------|-------------|-------|-------------|-------|
| DANFLY3/0-52    | 0.80  | DANSTRETCH-501 | 0.61   | DFFLY12-B   | 20.04 | DIT2312     | 4.47  |
| DANFLY3/0-56    | 0.80  | DANSTRETCH-502 | 0.61   | DFFLY12-CA  | 20.04 | DIT2607     | 58.74 |
| DANFLY3/0-60    | 0.80  | DANSTRETCH-503 | 0.61   | DFFLY12-CH  | 20.04 | DIT4/OSNAG  | 28.01 |
| DANFLY3/0-61    | 0.80  | DANSTRETCH-504 | 0.61   | DFFLY12-RC  | 20.04 | DIT5/OSNAG  | 28.01 |
| DANFLY3/0-7     | 0.80  | DANSTRETCH-505 | 0.61   | DFFLY12-W   | 20.04 | DIT6/OSNAG  | 28.01 |
| DANFLY3/0-73    | 0.80  | DANSTRETCH-506 | 0.61   | DFFLY14-B   | 20.04 | DIT8/OSNAG  | 28.01 |
| DANFLY3/0-8     | 0.80  | DANSTRETCH-507 | 0.61   | DFFLY14-CA  | 20.04 | DITAHB4341  | 28.01 |
| DANFLY3/0-901   | 0.80  | DANSTRETCH-508 | 0.61   | DFFLY14-CH  | 20.04 | DITAHB63812 | 28.01 |
| DANFLY3/0-92    | 0.80  | DANSTRETCH-56  | 0.61   | DFFLY14-RC  | 20.04 | DITAJ7A     | 28.01 |
| DANFLY6/0-1     | 0.90  | DANSTRETCH-60  | 0.61   | DFFLY14-W   | 20.04 | DITARK3AY   | 28.01 |
| DANFLY6/0-100   | 0.90  | DANSTRETCH-73  | 0.61   | DFFLY38-B   | 20.04 | DITBB15L2   | 28.01 |
| DANFLY6/0-135   | 0.90  | DANSTRETCH-901 | 0.61   | DFFLY38-CA  | 20.04 | DITBB20M2   | 28.01 |
| DANFLY6/0-2     | 0.90  | DAPC200        | 13.49  | DFFLY38-CH  | 20.04 | DITBBJ3LF   | 28.01 |
| DANFLY6/0-31    | 0.90  | DAPC300        | 15.63  | DFFLY38-RC  | 20.04 | DITBC120    | 28.01 |
| DANFLY6/0-4     | 0.90  | DAPK100        | 6.87   | DFFLY38-W   | 20.04 | DITBC21012  | 28.01 |
| DANFLY6/0-41    | 0.90  | DAPT4          | 2.09   | DFICE14-B   | 20.04 | DITBC21416  | 28.01 |
| DANFLY6/0-429   | 0.90  | DAPT5          | 1.95   | DFICE14-CA  | 20.04 | DITBC268    | 28.01 |
| DANFLY6/0-47    | 0.90  | DAPT6          | 1.80   | DFICE14-CH  | 20.04 | DITBC3345   | 28.01 |
| DANFLY6/0-501   | 0.90  | DARG3          | 2.21   | DFICE14-RC  | 20.04 | DITBC52     | 28.01 |
| DANFLY6/0-502   | 0.90  | DARO1          | 2.21   | DFICE14-W   | 20.04 | DITBC81     | 28.01 |
| DANFLY6/0-503   | 0.90  | DARTRK         | 2.74   | DFICE38-B   | 20.04 | DITBC8A     | 28.01 |
| DANFLY6/0-504   | 0.90  | DARWP          | 1.22   | DFICE38-CA  | 20.04 | DITBC8M2    | 28.01 |
| DANFLY6/0-505   | 0.90  | DASN140S       | 97.38  | DFICE38-CH  | 20.04 | DITBC912    | 28.01 |
| DANFLY6/0-507   | 0.90  | DASRIG6A-L     | 1.77   | DFICE38-RC  | 20.04 | DITBC934    | 28.01 |
| DANFLY6/0-508   | 0.90  | DASRIGGP-L     | 3.35   | DFICE38-W   | 20.04 | DITBC9S2    | 28.01 |
| DANFLY6/0-52    | 0.90  | DATK100        | 6.87   | DFSALT12-B  | 25.05 | DITBDB3LA   | 28.01 |
| DANFLY6/0-56    | 0.90  | DATOLS         | 2.08   | DFSALT12-CA | 25.05 | DITBDB3X    | 28.01 |
| DANFLY6/0-60    | 0.90  | DAWK100        | 6.87   | DFSALT12-CH | 25.05 | DITBDB53812 | 28.01 |
| DANFLY6/0-61    | 0.90  | DBSG5F         | 5.98   | DFSALT12-RC | 25.05 | DITBDB5A    | 28.01 |
| DANFLY6/0-7     | 0.90  | DC1            | 7.20   | DFSALT12-W  | 25.05 | DITBDB648   | 28.01 |
| DANFLY6/0-73    | 0.90  | DC2308-12      | 4.50   | DFSALT1-B   | 25.05 | DITBHB1059  | 28.01 |
| DANFLY6/0-8     | 0.90  | DC2308-34      | 6.25   | DFSALT1-CA  | 25.05 | DITBHB3182  | 28.01 |
| DANFLY6/0-901   | 0.90  | DCW1           | 16.19  | DFSALT1-CH  | 25.05 | DITBHB83216 | 28.01 |
| DANFLY6/0-92    | 0.90  | DCW2           | 18.51  | DFSALT1-RC  | 25.05 | DITBK110    | 28.01 |
| DANFLYA-1       | 0.80  | DDS-10S        | 28.82  | DFSALT1-W   | 25.05 | DITBK112    | 28.01 |
| DANFLYA-100     | 0.80  | DECALSETUP     | 11.00  | DFSALT34-B  | 25.05 | DITBK114    | 28.01 |
| DANFLYA-135     | 0.80  | DEF000892-FR   | 29.00  | DFSALT34-CA | 25.05 | DITBK116    | 28.01 |
| DANFLYA-2       | 0.80  | DEF000892-W    | 29.00  | DFSALT34-CH | 25.05 | DITBK118    | 28.01 |
| DANFLYA-31      | 0.80  | DEF000894-FR   | 45.00  | DFSALT34-RC | 25.05 | DITBK120    | 28.01 |
| DANFLYA-4       | 0.80  | DEF000894-W    | 45.00  | DFSALT34-W  | 25.05 | DITBK124    | 28.01 |
| DANFLYA-41      | 0.80  | DEF000896-FR   | 55.00  | DFSTD212-B  | 20.04 | DITBK2X     | 28.01 |
| DANFLYA-429     | 0.80  | DEF000896-W    | 55.00  | DFSTD212-CA | 20.04 | DITBK3173   | 28.01 |
| DANFLYA-47      | 0.80  | DEF000898-FR   | 75.00  | DFSTD212-CH | 20.04 | DITBK34     | 28.01 |
| DANFLYA-501     | 0.80  | DEF000898-W    | 75.00  | DFSTD212-RC | 20.04 | DITBK35     | 28.01 |
| DANFLYA-502     | 0.80  | DEF002113      | 204.40 | DFSTD212-W  | 20.04 | DITBK42     | 28.01 |
| DANFLYA-503     | 0.80  | DEF002113FT    | 0.91   | DFSTD214-B  | 20.04 | DITBK43Z    | 28.01 |
| DANFLYA-504     | 0.80  | DEF002129      | 129.00 | DFSTD214-CA | 20.04 | DITBK4L     | 28.01 |
| DANFLYA-505     | 0.80  | DEF002129FT    | 0.26   | DFSTD214-CH | 20.04 | DITBK61     | 28.01 |
| DANFLYA-507     | 0.80  | DEF002291      | 281.40 | DFSTD214-RC | 20.04 | DITBK6112   | 28.01 |
| DANFLYA-508     | 0.80  | DEF002291FT    | 0.62   | DFSTD214-W  | 20.04 | DITBK734    | 28.01 |
| DANFLYA-52      | 0.80  | DEF002607      | 100.10 | DFSTD258-B  | 20.04 | DITBK812    | 28.01 |
| DANFLYA-56      | 0.80  | DEF002607FT    | 0.67   | DFSTD258-CA | 20.04 | DITBK8A     | 28.01 |
| DANFLYA-60      | 0.80  | DEF0500        | 10.00  | DFSTD258-CH | 20.04 | DITBK938    | 28.01 |
| DANFLYA-61      | 0.80  | DEF751473      | 0.75   | DFSTD258-RC | 20.04 | DITBL268B   | 28.01 |
| DANFLYA-7       | 0.80  | DEF751487      | 1.60   | DFSTD258-W  | 20.04 | DITBL3345B  | 28.01 |
| DANFLYA-73      | 0.80  | DEV44029       | 4.28   | DFSTD312-B  | 31.73 | DITBL9AB    | 28.01 |
| DANFLYA-8       | 0.80  | DEV47709       | 3.48   | DFSTD312-CA | 31.73 | DITBLANK    | 28.01 |
| DANFLYA-901     | 0.80  | DEV60020       | 3.52   | DFSTD312-CH | 31.73 | DITBSH3LA   | 33.04 |
| DANFLYA-92      | 0.80  | DEV6243        | 3.18   | DFSTD312-RC | 31.73 | DITBSH3SA   | 33.04 |
| DANMONO-31      | 0.72  | DEVS205        | 3.54   | DFSTD312-W  | 31.73 | DITBTH5A    | 28.01 |
| DANMONO-4       | 0.72  | DEVS206        | 7.32   | DFSTD314-B  | 31.73 | DITBTM3L    | 28.01 |
| DANMONO-7       | 0.72  | DEVS208        | 3.85   | DFSTD314-CA | 31.73 | DITCB10S2B  | 28.01 |
| DANMONOFINE     | 0.00  | DEVS209        | 13.55  | DFSTD314-CH | 31.73 | DITCB21216B | 28.01 |
| DANOVALTIN-10   | 0.93  | DEVS210        | 4.88   | DFSTD314-RC | 31.73 | DITCB223LF  | 53.15 |
| DANOVALTIN-14   | 0.93  | DEVS211        | 5.37   | DFSTD314-W  | 31.73 | DITCB245LF  | 53.15 |
| DANOVALTIN16/18 | 0.93  | DEVS31         | 3.54   | DIT10/OSNAG | 28.01 | DITCB2810B  | 28.01 |
| DANSPIDER-1     | 0.80  | DEVS6          | 5.13   | DIT1904     | 17.66 | DITCB3456B  | 28.01 |
| DANSTRETCH-1    | 0.61  | DEVS70         | 4.50   | DIT1911     | 14.92 | DITCB4AB    | 28.01 |
| DANSTRETCH-100  | 0.61  | DFFG           | 11.69  | DIT2/OSNAG  | 28.01 | DITCC2L     | 28.01 |
| DANSTRETCH-47   | 0.61  | DFFGL          | 20.04  | DIT2310     | 3.92  | DITCGD4     | 28.01 |

| Item#       | Price | Item#       | Price | Item#       | Price | Item#     | Price  |
|-------------|-------|-------------|-------|-------------|-------|-----------|--------|
| DITCLAW2910 | 28.01 | DITJF5A     | 28.01 | DITRS6S2    | 28.01 | DJ8T      | 6.97   |
| DITCLAW2X   | 28.01 | DITJFS243   | 28.01 | DITRSE512   | 28.01 | DL5BEG-C  | 30.04  |
| DITCLAW3234 | 28.01 | DITJFS3LA   | 28.01 | DITRSE538   | 28.01 | DL5BEG-K  | 21.49  |
| DITCR45B    | 28.01 | DITJFS5A    | 28.01 | DITRSE558   | 28.01 | DL5BES-C  | 30.04  |
| DITCR4AB    | 28.01 | DITJKS1080A | 28.01 | DITRSE614   | 28.01 | DL5BES-K  | 21.49  |
| DITCR6B     | 28.01 | DITJKS1081L | 28.01 | DITRSE6516  | 28.01 | DL5C      | 21.21  |
| DITDJ16     | 28.01 | DITJLS245   | 28.01 | DITRSE6A    | 28.01 | DL5CG-C   | 29.41  |
| DITDJ4A     | 28.01 | DITJLS3A1   | 28.01 | DITRSE718   | 28.01 | DL5CG-K   | 20.63  |
| DITDRB110   | 53.15 | DITJLS3XL   | 28.01 | DITRVB3120A | 28.01 | DL5CS-C   | 29.41  |
| DITDRB115   | 53.15 | DITJLS6A    | 28.01 | DITRVB51    | 28.01 | DL5CS-K   | 20.63  |
| DITDSS8M4   | 28.01 | DITJRS1063  | 28.01 | DITRVB534   | 28.01 | DL5K      | 12.80  |
| DITDTR51438 | 28.01 | DITJRS53812 | 28.01 | DITRVB65A   | 28.01 | DL713     | 274.42 |
| DITDTR61618 | 28.01 | DITJRS5A    | 28.01 | DITRVB5M2   | 28.01 | DL747     | 415.32 |
| DITEBL5XLF  | 53.15 | DITJRS748   | 28.01 | DITSH9243   | 28.01 | DLFINLAY  | 36.74  |
| DITEG111412 | 30.88 | DITJS3A     | 28.01 | DITSH93LA   | 28.01 | DLS1      | 3.25   |
| DITEG1448   | 30.88 | DITJSP243   | 28.01 | DITSH94115  | 28.01 | DLS2      | 4.24   |
| DITEG21012  | 30.88 | DITJSP3L    | 28.01 | DITSH941234 | 28.01 | DLS3      | 5.24   |
| DITEG21416  | 30.88 | DITJSP5A    | 28.01 | DITSH961438 | 28.01 | DLSS1     | 7.63   |
| DITEG268    | 30.88 | DITJY4A     | 28.01 | DITSHB243   | 28.01 | DLSS2     | 8.89   |
| DITEG32     | 30.88 | DITJYS1055L | 28.01 | DITSHB3L    | 28.01 | DLSS3     | 10.18  |
| DITEG33     | 30.88 | DITJYS3X    | 28.01 | DITSHB5A    | 28.01 | DNC       | 0.00   |
| DITEG34     | 30.88 | DITJYS4A    | 28.01 | DITSHR3568  | 53.15 | DND       | 0.00   |
| DITEG5LA    | 30.88 | DITKWC2MA   | 28.01 | DITSHR3L    | 33.04 | DNPSM16   | 3.77   |
| DITEG6L2    | 30.88 | DITKWC4A    | 28.01 | DITSHR4M    | 33.04 | DNPSM16B  | 4.41   |
| DITEG9A     | 30.88 | DITLEEINGOT | 13.11 | DITSHR5A    | 33.04 | DNPSM16BC | 4.52   |
| DITEG9M2    | 30.88 | DITMDA28    | 28.01 | DITSJ3H-X   | 28.01 | DNPSM16G  | 5.08   |
| DITEHB41    | 28.01 | DITNR3345   | 30.88 | DITSJU3MA   | 33.04 | DNPSM18   | 4.01   |
| DITEHB6A    | 28.01 | DITNR4A     | 30.88 | DITSJU3SA   | 33.04 | DNPSM18B  | 4.78   |
| DITFB3      | 90.06 | DITNS243    | 28.01 | DITSMB3LMTD | 33.04 | DNPSM18BC | 4.88   |
| DITFB3CUPS  | 15.05 | DITNS3A     | 28.01 | DITSMB4MTD  | 33.04 | DNPSM18G  | 5.48   |
| DITFBB1     | 33.04 | DITNS5A     | 28.01 | DITSMB4SEWG | 33.04 | DNPSM20   | 4.32   |
| DITFBB12    | 33.04 | DITP3AB     | 28.01 | DITSN3AYM   | 28.01 | DNPSM20B  | 4.98   |
| DITFBB14    | 33.04 | DITPEG332   | 3.81  | DITSPI112B  | 28.01 | DNPSM20BC | 5.13   |
| DITFBB18    | 33.04 | DITPM256B   | 28.01 | DITSPI18B   | 28.01 | DNPSM20G  | 5.88   |
| DITFBB34    | 33.04 | DITPM32B    | 28.01 | DITSPI243   | 28.01 | DNPSD16   | 4.98   |
| DITFBB38    | 33.04 | DITPM33B    | 28.01 | DITSPI256   | 28.01 | DNPSD16G  | 6.34   |
| DITFBB3HAF  | 33.04 | DITPM34B    | 28.01 | DITSPI3L    | 28.01 | DNPSD18   | 5.28   |
| DITFBB3MAFM | 33.04 | DITPM41B    | 28.01 | DITSPI5A    | 28.01 | DNPSD18G  | 6.83   |
| DITFBB4HAFM | 33.04 | DITPM5AB    | 28.01 | DITSRH6GSLA | 33.04 | DNPSD20   | 5.58   |
| DITFBB6SLA  | 33.04 | DITPO4L     | 30.88 | DITSRH6MSLA | 33.04 | DNPSD20G  | 7.09   |
| DITFBB7A    | 28.01 | DITPO7A     | 30.88 | DITSS15L2   | 28.01 | DOC1      | 10.00  |
| DITFDS8A    | 28.01 | DITPTJ3AFM  | 33.04 | DITSS20M2   | 28.01 | DOC10     | 10.00  |
| DITFG30B    | 8.21  | DITPTJ3AFS  | 33.04 | DITSTM256B  | 28.01 | DOC100    | 58.96  |
| DITFG30G    | 8.21  | DITRF4LB    | 28.01 | DITSTM3234B | 28.01 | DOC101    | 10.00  |
| DITFG30R    | 8.21  | DITRF5AB    | 28.01 | DITSTR4MED  | 28.01 | DOC102    | 10.00  |
| DITFLB110   | 28.01 | DITRHB1060  | 28.01 | DITSTR5A    | 28.01 | DOC103    | 10.00  |
| DITFLB112   | 28.01 | DITRHB612   | 28.01 | DITSUB648   | 28.01 | DOC104    | 10.00  |
| DITFLB268   | 28.01 | DITRHB61816 | 28.01 | DITSUH5A    | 28.01 | DOC105    | 10.00  |
| DITFLB3L    | 28.01 | DITRHB638   | 28.01 | DITSWM3A    | 28.01 | DOC106    | 10.00  |
| DITFRS14    | 33.04 | DITRHB63812 | 28.01 | DITTS4A1    | 28.01 | DOC107    | 10.00  |
| DITFRS15    | 33.04 | DITRHB6516  | 28.01 | DITTUBEM    | 28.01 | DOC108    | 10.00  |
| DITFRS223   | 33.04 | DITRHB658   | 28.01 | DITTUBETC14 | 28.01 | DOC109    | 10.00  |
| DITFRS279   | 53.15 | DITRHB714   | 28.01 | DITTUBETC38 | 28.01 | DOC11     | 10.00  |
| DITFRS4A    | 33.04 | DITRHB7A    | 28.01 | DITTUBE-U   | 28.01 | DOC110    | 10.00  |
| DITGRC7A    | 28.01 | DITRHB816   | 28.01 | DITTUJ6A    | 28.01 | DOC111    | 10.00  |
| DITINT12B   | 28.01 | DITRHB81632 | 28.01 | DITTUJ6SLA  | 33.04 | DOC112    | 10.00  |
| DITINT16B   | 28.01 | DITRHB818   | 28.01 | DITWHB7A    | 28.01 | DOC113    | 10.00  |
| DITINT268B  | 28.01 | DITRHB8316  | 28.01 | DITWNS6A    | 33.04 | DOC114    | 10.00  |
| DITINT3234B | 28.01 | DITRHB832   | 28.01 | DITWORMA    | 28.01 | DOC115    | 10.00  |
| DITINT345B  | 28.01 | DITRHB8332  | 28.01 | DITWR10M2   | 28.01 | DOC116    | 10.00  |
| DITINT4AB   | 28.01 | DITRHB848   | 28.01 | DITWR9A     | 28.01 | DOC117    | 10.00  |
| DITJB748    | 28.01 | DITRHO3XL   | 28.01 | DITWS10A    | 28.01 | DOC118    | 10.00  |
| DITJBS6A    | 28.01 | DITRHO4LA   | 28.01 | DITWS734    | 28.01 | DOC119    | 10.00  |
| DITJCH5A    | 28.01 | DITRHO5A    | 28.01 | DITWS812    | 28.01 | DOC12     | 10.00  |
| DITJCHSL    | 28.01 | DITRM1438   | 28.01 | DITWS838    | 28.01 | DOC120    | 10.00  |
| DITJD748    | 28.01 | DITRM1618   | 28.01 | DITWS914    | 28.01 | DOC121    | 10.00  |
| DITJD7A     | 28.01 | DITRM2054   | 28.01 | DITZV424    | 28.01 | DOC122    | 10.00  |
| DITJD81618  | 28.01 | DITRS256    | 28.01 | DJ10T       | 7.70  | DOC123    | 10.00  |
| DITJD83264  | 28.01 | DITRS2810   | 28.01 | DJ4T        | 4.86  | DOC124    | 10.00  |
| DITJES6A    | 28.01 | DITRS3234   | 28.01 | DJ6T        | 5.92  | DOC125    | 10.00  |

| Item#  | Price | Item#   | Price | Item#  | Price | Item#        | Price  |
|--------|-------|---------|-------|--------|-------|--------------|--------|
| DOC126 | 10.00 | DOC19   | 10.00 | DOC251 | 10.00 | DOC42        | 10.00  |
| DOC127 | 10.00 | DOC190  | 10.00 | DOC252 | 10.00 | DOC43        | 10.00  |
| DOC128 | 10.00 | DOC191  | 10.00 | DOC253 | 10.00 | DOC44        | 10.00  |
| DOC129 | 10.00 | DOC192  | 10.00 | DOC254 | 10.00 | DOC45        | 10.00  |
| DOC13  | 10.00 | DOC193  | 10.00 | DOC255 | 10.00 | DOC46        | 10.00  |
| DOC130 | 10.00 | DOC194  | 10.00 | DOC256 | 10.00 | DOC47        | 10.00  |
| DOC131 | 10.00 | DOC195  | 10.00 | DOC257 | 10.00 | DOC48        | 10.00  |
| DOC132 | 10.00 | DOC196  | 10.00 | DOC258 | 10.00 | DOC49        | 10.00  |
| DOC133 | 10.00 | DOC197  | 10.00 | DOC259 | 10.00 | DOC5         | 10.00  |
| DOC134 | 10.00 | DOC198  | 10.00 | DOC26  | 10.00 | DOC51        | 10.00  |
| DOC135 | 10.00 | DOC199  | 10.00 | DOC260 | 10.00 | DOC52        | 10.00  |
| DOC136 | 10.00 | DOC2    | 10.00 | DOC261 | 10.00 | DOC53        | 10.00  |
| DOC137 | 10.00 | DOC20   | 10.00 | DOC262 | 10.00 | DOC54        | 10.00  |
| DOC138 | 10.00 | DOC200  | 10.00 | DOC263 | 10.00 | DOC55        | 10.00  |
| DOC139 | 10.00 | DOC201  | 10.00 | DOC264 | 10.00 | DOC56        | 10.00  |
| DOC14  | 10.00 | DOC202  | 10.00 | DOC265 | 10.00 | DOC57        | 10.00  |
| DOC140 | 10.00 | DOC203  | 10.00 | DOC266 | 10.00 | DOC58        | 10.00  |
| DOC141 | 10.00 | DOC204  | 10.00 | DOC267 | 10.00 | DOC59        | 10.00  |
| DOC142 | 10.00 | DOC2040 | 23.78 | DOC269 | 10.00 | DOC6         | 10.00  |
| DOC143 | 10.00 | DOC205  | 10.00 | DOC27  | 10.00 | DOC60        | 10.00  |
| DOC144 | 10.00 | DOC206  | 10.00 | DOC270 | 10.00 | DOC61        | 10.00  |
| DOC145 | 10.00 | DOC207  | 10.00 | DOC271 | 10.00 | DOC62        | 10.00  |
| DOC146 | 10.00 | DOC208  | 10.00 | DOC272 | 10.00 | DOC63        | 10.00  |
| DOC147 | 10.00 | DOC209  | 10.00 | DOC273 | 10.00 | DOC64        | 10.00  |
| DOC148 | 10.00 | DOC21   | 10.00 | DOC274 | 10.00 | DOC65        | 10.00  |
| DOC149 | 10.00 | DOC210  | 10.00 | DOC275 | 10.00 | DOC66        | 10.00  |
| DOC15  | 10.00 | DOC211  | 10.00 | DOC276 | 10.00 | DOC67        | 10.00  |
| DOC150 | 10.00 | DOC212  | 10.00 | DOC277 | 10.00 | DOC68        | 10.00  |
| DOC151 | 10.00 | DOC213  | 10.00 | DOC278 | 10.00 | DOC69        | 10.00  |
| DOC152 | 10.00 | DOC214  | 10.00 | DOC279 | 10.00 | DOC7         | 10.00  |
| DOC153 | 10.00 | DOC215  | 10.00 | DOC28  | 10.00 | DOC70        | 10.00  |
| DOC154 | 10.00 | DOC216  | 10.00 | DOC280 | 10.00 | DOC71        | 10.00  |
| DOC155 | 10.00 | DOC217  | 10.00 | DOC281 | 10.00 | DOC72        | 10.00  |
| DOC156 | 10.00 | DOC218  | 10.00 | DOC282 | 10.00 | DOC73        | 10.00  |
| DOC157 | 10.00 | DOC219  | 10.00 | DOC283 | 10.00 | DOC74        | 10.00  |
| DOC158 | 10.00 | DOC22   | 10.00 | DOC284 | 10.00 | DOC75        | 10.00  |
| DOC159 | 10.00 | DOC220  | 10.00 | DOC285 | 10.00 | DOC76        | 10.00  |
| DOC16  | 10.00 | DOC221  | 10.00 | DOC286 | 10.00 | DOC77        | 10.00  |
| DOC160 | 10.00 | DOC222  | 10.00 | DOC287 | 10.00 | DOC78        | 10.00  |
| DOC161 | 10.00 | DOC223  | 10.00 | DOC288 | 10.00 | DOC79        | 10.00  |
| DOC162 | 10.00 | DOC224  | 10.00 | DOC289 | 10.00 | DOC8         | 10.00  |
| DOC163 | 10.00 | DOC225  | 10.00 | DOC29  | 10.00 | DOC80        | 10.00  |
| DOC164 | 10.00 | DOC226  | 10.00 | DOC290 | 10.00 | DOC81        | 10.00  |
| DOC165 | 10.00 | DOC227  | 10.00 | DOC291 | 10.00 | DOC82        | 10.00  |
| DOC166 | 10.00 | DOC228  | 10.00 | DOC292 | 10.00 | DOC83        | 10.00  |
| DOC167 | 10.00 | DOC229  | 10.00 | DOC293 | 10.00 | DOC84        | 10.00  |
| DOC168 | 10.00 | DOC23   | 10.00 | DOC294 | 10.00 | DOC85        | 10.00  |
| DOC169 | 10.00 | DOC230  | 10.00 | DOC295 | 10.00 | DOC86        | 10.00  |
| DOC17  | 10.00 | DOC231  | 10.00 | DOC296 | 10.00 | DOC87        | 10.00  |
| DOC170 | 10.00 | DOC232  | 10.00 | DOC297 | 10.00 | DOC88        | 10.00  |
| DOC171 | 10.00 | DOC233  | 10.00 | DOC298 | 10.00 | DOC89        | 10.00  |
| DOC172 | 10.00 | DOC234  | 10.00 | DOC299 | 10.00 | DOC9         | 10.00  |
| DOC173 | 10.00 | DOC235  | 10.00 | DOC3   | 10.00 | DOC91        | 10.00  |
| DOC174 | 10.00 | DOC236  | 10.00 | DOC30  | 10.00 | DOC92        | 10.00  |
| DOC175 | 10.00 | DOC237  | 10.00 | DOC300 | 10.00 | DOC93        | 10.00  |
| DOC176 | 10.00 | DOC238  | 10.00 | DOC301 | 10.00 | DOC94        | 10.00  |
| DOC177 | 10.00 | DOC239  | 10.00 | DOC302 | 10.00 | DOC95        | 10.00  |
| DOC178 | 10.00 | DOC24   | 10.00 | DOC303 | 10.00 | DOC96        | 10.00  |
| DOC179 | 10.00 | DOC240  | 10.00 | DOC31  | 10.00 | DOC97        | 10.00  |
| DOC18  | 10.00 | DOC241  | 10.00 | DOC32  | 10.00 | DOC98        | 10.00  |
| DOC180 | 10.00 | DOC242  | 10.00 | DOC33  | 10.00 | DOC99        | 10.00  |
| DOC181 | 10.00 | DOC243  | 10.00 | DOC34  | 10.00 | DON1-BL      | 17.25  |
| DOC182 | 10.00 | DOC244  | 10.00 | DOC35  | 10.00 | DON2-BL      | 7.20   |
| DOC183 | 10.00 | DOC245  | 10.00 | DOC36  | 10.00 | DONCP100     | 7.24   |
| DOC184 | 10.00 | DOC246  | 10.00 | DOC37  | 10.00 | DONCP500     | 14.56  |
| DOC185 | 10.00 | DOC247  | 10.00 | DOC38  | 10.00 | DONCP501     | 16.14  |
| DOC186 | 10.00 | DOC248  | 10.00 | DOC39  | 10.00 | DONCP8020    | 9.18   |
| DOC187 | 10.00 | DOC249  | 10.00 | DOC4   | 10.00 | DONCP850     | 101.34 |
| DOC188 | 10.00 | DOC25   | 10.00 | DOC40  | 10.00 | DONCP850EX   | 107.93 |
| DOC189 | 10.00 | DOC250  | 10.00 | DOC41  | 10.00 | DONCP850EXTI | 216.13 |



| Item#        | Price  | Item#          | Price | Item#          | Price | Item#           | Price  |
|--------------|--------|----------------|-------|----------------|-------|-----------------|--------|
| DONCP880     | 127.55 | DPSDPB22-MCR   | 35.36 | DPSWOOD18BC-BM | 38.00 | DPSWOOD22G-C    | 38.00  |
| DONCP880TI   | 254.52 | DPSDPB22-MM    | 35.36 | DPSWOOD18BC-C  | 38.00 | DPSWOOD22G-GM   | 38.00  |
| DONCP900     | 186.65 | DPSDPB22-OD    | 35.36 | DPSWOOD18BC-GM | 38.00 | DPSWOOD22-GM    | 38.00  |
| DONCP900TI   | 254.52 | DPSDPB22-RM    | 35.36 | DPSWOOD18BC-M  | 38.00 | DPSWOOD22G-M    | 38.00  |
| DONCP9050    | 15.57  | DPSDPB22-RS    | 35.36 | DPSWOOD18BC-W  | 38.00 | DPSWOOD22G-W    | 38.00  |
| DONCP950     | 191.21 | DPSDPB22-SM    | 35.36 | DPSWOOD18BC-Y  | 38.00 | DPSWOOD22G-Y    | 38.00  |
| DONCP950TI   | 274.93 | DPSDPB22-WB    | 35.36 | DPSWOOD18B-GM  | 38.00 | DPSWOOD22-M     | 38.00  |
| DONCP9520    | 32.85  | DPSDPC18-MA    | 46.30 | DPSWOOD18-BM   | 38.00 | DPSWOOD22-W     | 38.00  |
| DPHG08       | 0.52   | DPSDPC18-MM    | 46.30 | DPSWOOD18B-M   | 38.00 | DPSWOOD22-Y     | 38.00  |
| DPHG10       | 0.65   | DPSDPC20-MA    | 46.93 | DPSWOOD18B-W   | 38.00 | DPSWOOD24-B     | 38.00  |
| DPHG12       | 0.79   | DPSDPC20-MM    | 46.93 | DPSWOOD18B-Y   | 38.00 | DPSWOOD24B-B    | 38.00  |
| DPHG16       | 1.15   | DPSDPC22-BO    | 47.58 | DPSWOOD18-C    | 38.00 | DPSWOOD24B-BM   | 38.00  |
| DPHG20       | 1.47   | DPSDPC22-MA    | 47.58 | DPSWOOD18G-B   | 38.00 | DPSWOOD24B-C    | 38.00  |
| DPHG25       | 2.07   | DPSDPC22-MM    | 47.58 | DPSWOOD18G-BM  | 38.00 | DPSWOOD24B-C-B  | 38.00  |
| DPHT06-04.0  | 0.68   | DPSH22         | 7.33  | DPSWOOD18G-C   | 38.00 | DPSWOOD24B-C-BM | 38.00  |
| DPHT06-04.5  | 0.68   | DPSH24         | 8.34  | DPSWOOD18G-GM  | 38.00 | DPSWOOD24B-C    | 38.00  |
| DPHT06-05.0  | 0.68   | DPSH26         | 9.54  | DPSWOOD18-GM   | 38.00 | DPSWOOD24B-C-GM | 38.00  |
| DPHT06-05.5  | 0.68   | DPS-KN17-S-MA  | 69.08 | DPSWOOD18G-M   | 38.00 | DPSWOOD24B-C-M  | 38.00  |
| DPHT06-06.0  | 0.74   | DPSLD18        | 12.57 | DPSWOOD18G-W   | 38.00 | DPSWOOD24B-C-W  | 38.00  |
| DPHT08-04.5  | 0.74   | DPSLD20ASH-BLK | 12.16 | DPSWOOD18G-Y   | 38.00 | DPSWOOD24B-C-Y  | 38.00  |
| DPHT08-05.0  | 0.74   | DPSLD20ASH-SIL | 9.29  | DPSWOOD18-M    | 38.00 | DPSWOOD24B-GM   | 38.00  |
| DPHT08-05.5  | 0.74   | DPSM16         | 3.91  | DPSWOOD18-W    | 38.00 | DPSWOOD24-BM    | 38.00  |
| DPHT08-06.0  | 0.74   | DPSM16/ASH     | 1.66  | DPSWOOD18-Y    | 38.00 | DPSWOOD24B-M    | 38.00  |
| DPHT08-07.0  | 0.74   | DPSM16-B       | 4.62  | DPSWOOD20-B    | 38.00 | DPSWOOD24B-W    | 38.00  |
| DPHT08-08.0  | 0.74   | DPSM16B/ASH    | 2.00  | DPSWOOD20B-B   | 38.00 | DPSWOOD24B-Y    | 38.00  |
| DPHT10-05.5  | 0.92   | DPSM16-BC      | 4.98  | DPSWOOD20B-BM  | 38.00 | DPSWOOD24-C     | 38.00  |
| DPHT10-06.0  | 0.92   | DPSM16BC/ASH   | 2.16  | DPSWOOD20B-C   | 38.00 | DPSWOOD24G-B    | 38.00  |
| DPHT10-06.5  | 0.92   | DPSM17         | 4.12  | DPSWOOD20B-C   | 38.00 | DPSWOOD24G-BM   | 38.00  |
| DPHT10-07.0  | 0.92   | DPSM17/ASH     | 1.76  | DPSWOOD20B-CM  | 38.00 | DPSWOOD24G-C    | 38.00  |
| DPHT10-08.0  | 0.83   | DPSM17-B       | 4.92  | DPSWOOD20B-C   | 38.00 | DPSWOOD24G-GM   | 38.00  |
| DPHT10-09.0  | 0.83   | DPSM17B/ASH    | 2.10  | DPSWOOD20B-CM  | 38.00 | DPSWOOD24-GM    | 38.00  |
| DPHT10-10.0  | 0.83   | DPSM17-BC      | 5.18  | DPSWOOD20B-M   | 38.00 | DPSWOOD24G-M    | 38.00  |
| DPHT10-11.0  | 0.83   | DPSM17BC/ASH   | 2.26  | DPSWOOD20B-W   | 38.00 | DPSWOOD24G-W    | 38.00  |
| DPHT10-12.0  | 0.83   | DPSM18         | 4.32  | DPSWOOD20B-Y   | 38.00 | DPSWOOD24G-Y    | 38.00  |
| DPLDHG12     | 0.74   | DPSM18-B       | 5.03  | DPSWOOD20B-GM  | 38.00 | DPSWOOD24-M     | 38.00  |
| DPLHG06      | 0.47   | DPSM18-BC      | 5.38  | DPSWOOD20-BM   | 38.00 | DPSWOOD24-W     | 38.00  |
| DPLHG08      | 0.54   | DPSM20         | 4.50  | DPSWOOD20B-M   | 38.00 | DPSWOOD24-Y     | 38.00  |
| DPLHG10      | 0.68   | DPSM20-B       | 5.23  | DPSWOOD20B-W   | 38.00 | DR7027T         | 85.21  |
| DPLHG12      | 0.74   | DPSM20-BC      | 5.68  | DPSWOOD20B-Y   | 38.00 | DR822           | 60.73  |
| DPLHG16      | 1.02   | DPSM22         | 4.98  | DPSWOOD20-C    | 38.00 | DR822816PBEGE   | 112.96 |
| DPLHG20      | 1.26   | DPSM22-B       | 5.60  | DPSWOOD20G-B   | 38.00 | DRD8            | 65.00  |
| DPLHG25      | 1.81   | DPSM22-BC      | 6.08  | DPSWOOD20G-BM  | 38.00 | DROPSHIP        | 0.00   |
| DPLHG30      | 2.39   | DPSM24         | 5.38  | DPSWOOD20G-C   | 38.00 | DROPSHIP CHARGE | 0.00   |
| DPM16BC/ASH  | 2.16   | DPSM24-B       | 6.18  | DPSWOOD20G-GM  | 38.00 | DS16SET-S       | 8.02   |
| DPSDPA18-GM  | 26.36  | DPSM24-BC      | 6.73  | DPSWOOD20-GM   | 38.00 | DS16SP-B        | 4.00   |
| DPSDPA18-MB  | 26.36  | DPSM24-G       | 7.29  | DPSWOOD20G-M   | 38.00 | DS16SP-R        | 4.00   |
| DPSDPA18-SB  | 26.36  | DPSM26         | 6.24  | DPSWOOD20G-W   | 38.00 | DS17SET-G       | 8.02   |
| DPSDPA20-GM  | 27.00  | DPSM26-B       | 7.03  | DPSWOOD20G-Y   | 38.00 | DS17SET-S       | 8.02   |
| DPSDPA20-MB  | 27.00  | DPSM26-BC      | 7.69  | DPSWOOD20-M    | 38.00 | DS18NUT-B       | 4.00   |
| DPSDPA20-SB  | 27.00  | DPSSD16        | 5.92  | DPSWOOD20-W    | 38.00 | DS18NUT-S       | 4.00   |
| DPSDPA22-GM  | 27.65  | DPS-SD16ASH-C  | 9.09  | DPSWOOD20-Y    | 38.00 | DS20NUT-CB      | 4.00   |
| DPSDPA22-MB  | 27.65  | DPS-SD16ASH-IC | 9.09  | DPSWOOD22-B    | 38.00 | DS20NUT-R       | 4.00   |
| DPSDPA22-SB  | 27.65  | DPSSD16G       | 8.04  | DPSWOOD22B-B   | 38.00 | DS-20SET-PU     | 8.02   |
| DPSDPB18-CB  | 34.08  | DPSSD17        | 6.12  | DPSWOOD22B-BM  | 38.00 | DS20SET-S       | 8.02   |
| DPSDPB18-CG  | 34.08  | DPSSD17G       | 8.30  | DPSWOOD22B-C   | 38.00 | DS-20SET-S      | 8.02   |
| DPSDPB18-MCR | 34.08  | DPSSD18        | 6.24  | DPSWOOD22BC-B  | 38.00 | DS-22SET-PU     | 8.02   |
| DPSDPB18-OD  | 34.08  | DPSSD18G       | 8.55  | DPSWOOD22BC-BM | 38.00 | DS-22SET-S      | 8.02   |
| DPSDPB18-RM  | 34.08  | DPSSD20        | 6.64  | DPSWOOD22BC-C  | 38.00 | DS882-NG        | 63.92  |
| DPSDPB18-SM  | 34.08  | DPS-SD20ASH-IC | 20.00 | DPSWOOD22BC-GM | 38.00 | DS883-NG        | 64.60  |
| DPSDPB18-WB  | 34.08  | DPSSD20G       | 8.90  | DPSWOOD22BC-M  | 38.00 | DTIMC84M        | 61.63  |
| DPSDPB20-CB  | 34.71  | DPSSD22        | 7.14  | DPSWOOD22BC-W  | 38.00 | DTPSM16/B       | 2.16   |
| DPSDPB20-CG  | 34.71  | DPSSD22G       | 9.35  | DPSWOOD22BC-Y  | 38.00 | DUB1051         | 7.17   |
| DPSDPB20-MCR | 34.71  | DPSSD24        | 8.25  | DPSWOOD22B-GM  | 38.00 | DUB1052         | 8.05   |
| DPSDPB20-OD  | 34.71  | DPSSD24G       | 11.11 | DPSWOOD22-BM   | 38.00 | DUB1055         | 4.05   |
| DPSDPB20-RM  | 34.71  | DPSSD26        | 8.90  | DPSWOOD22B-M   | 38.00 | DUB1060         | 6.84   |
| DPSDPB20-SM  | 34.71  | DPSWOOD18-B    | 38.00 | DPSWOOD22B-W   | 38.00 | DUB1060B        | 6.84   |
| DPSDPB20-WB  | 34.71  | DPSWOOD18B-B   | 38.00 | DPSWOOD22B-Y   | 38.00 | DUB1070         | 8.51   |
| DPSDPB22-CB  | 35.36  | DPSWOOD18B-BM  | 38.00 | DPSWOOD22-C    | 38.00 | DUB1070B        | 8.51   |
| DPSDPB22-CG  | 35.36  | DPSWOOD18B-C   | 38.00 | DPSWOOD22G-B   | 38.00 | DUB1078         | 25.06  |
| DPSDPB22-MA  | 35.36  | DPSWOOD18BC-B  | 38.00 | DPSWOOD22G-BM  | 38.00 | DUB1080         | 22.93  |

| Item#         | Price  | Item#        | Price | Item#           | Price  | Item#      | Price  |
|---------------|--------|--------------|-------|-----------------|--------|------------|--------|
| DUB1084BG     | 51.31  | EBLXBG10     | 2.13  | ECSMPA16-SB     | 27.65  | EJRG04-SB  | 12.39  |
| DUB1090G      | 24.55  | EBSFG1       | 1.11  | ECSMPB16-14.5SM | 35.36  | EJRG04-SG  | 14.56  |
| DUB1092       | 17.69  | EBSFG1/0     | 1.11  | ECSMPB16-BM     | 35.36  | EJRG04-US  | 12.51  |
| DUB1093       | 17.69  | EBSFG2       | 1.11  | ECSMPB16-CB     | 35.36  | EJRT08-BG  | 8.51   |
| DUB1095       | 12.58  | EBSFG2/0     | 1.11  | ECSMPB16-CG     | 35.36  | EJRT08-BS  | 7.72   |
| DUB1096       | 14.40  | EBSFG3       | 1.11  | ECSMPB16-CM     | 35.36  | EJRT08-GB  | 7.84   |
| DUB1115       | 12.30  | EBSFG4       | 1.11  | ECSMPB16-MC     | 35.36  | EJRT08-GS  | 7.72   |
| DUB1116       | 4.11   | EBSNG4       | 1.48  | ECSMPB16-MCR    | 35.36  | EJRT08-SB  | 7.72   |
| DUB1153       | 5.99   | ECC18        | 0.55  | ECSMPB16-OD     | 35.36  | EJRT08-SG  | 8.83   |
| DUB1154       | 1.39   | ECC19        | 0.55  | ECSMPB16-RDM    | 35.36  | EJRT08-US  | 7.84   |
| DUB1159       | 5.99   | ECC20        | 0.55  | ECSMPB16-RM     | 35.36  | EJRT09-BG  | 8.51   |
| DUB1215       | 11.14  | ECC21        | 0.55  | ECSMPB16-SM     | 35.36  | EJRT09-BS  | 7.72   |
| DUB1225       | 15.56  | ECSAP-S      | 11.79 | ECSMPB16-WB     | 35.36  | EJRT09-GB  | 7.84   |
| DUB1226       | 16.38  | ECS-KN16     | 39.18 | ECSMPC16-MA     | 47.58  | EJRT09-GS  | 7.72   |
| DUB1236       | 49.19  | ECS-KN-161C  | 37.66 | ECSMPC16-MM     | 47.58  | EJRT09-SB  | 7.72   |
| DUB1239       | 53.30  | ECSM10       | 3.32  | ECSSD16-BR      | 47.58  | EJRT09-SG  | 8.83   |
| DUB1250       | 297.63 | ECSM105      | 3.32  | ECS-SD16-GB     | 31.50  | EJRT09-US  | 7.84   |
| DUB1251       | 396.85 | ECSM105B     | 3.81  | EDPS17-250-15   | 11.22  | EJRT10-BG  | 8.51   |
| DUB1252       | 49.57  | ECSM105BC    | 3.91  | EDTHERM         | 27.27  | EJRT10-BS  | 7.72   |
| DUB1253       | 49.57  | ECSM10B      | 3.81  | EFT3.5          | 2.10   | EJRT10-GB  | 7.84   |
| DUB1260       | 248.02 | ECSM10BC     | 3.91  | EFT4.0          | 2.10   | EJRT10-GS  | 7.72   |
| DUB1309       | 65.60  | ECSM11       | 3.32  | EFT4.5          | 2.10   | EJRT10-SB  | 7.72   |
| DUB1500       | 3.91   | ECSM115      | 3.32  | EFT5.0          | 2.10   | EJRT10-SG  | 8.83   |
| DUB1501       | 4.11   | ECSM115B     | 3.81  | EFT5.5          | 2.10   | EJRT10-US  | 7.84   |
| DUB1502       | 5.18   | ECSM115BC    | 3.91  | EFTL4.0         | 2.10   | EJRT12-BG  | 8.51   |
| DUB28600      | 26.46  | ECSM11B      | 3.81  | EFTL4.5         | 2.10   | EJRT12-BS  | 7.72   |
| DUCTB1        | 2.91   | ECSM11BC     | 3.91  | EFTL5.0         | 2.10   | EJRT12-GB  | 7.84   |
| DUCTB3        | 8.02   | ECSM12       | 3.32  | EFTL5.5         | 2.10   | EJRT12-GS  | 7.72   |
| DUCTC1        | 5.88   | ECSM125      | 3.32  | EGS250          | 16.04  | EJRT12-SB  | 7.72   |
| DUCTC3        | 14.98  | ECSM125B     | 3.81  | EHKL            | 1.20   | EJRT12-SG  | 8.83   |
| DVD1          | 14.65  | ECSM125BC    | 3.91  | EHKM-BC         | 2.20   | EJRT12-US  | 7.84   |
| DVDA1         | 16.50  | ECSM12B      | 3.81  | EHKM-BLC        | 2.20   | EJRT14-BS  | 7.33   |
| DVDA2         | 16.50  | ECSM12BC     | 3.91  | EHKM-ORC        | 2.20   | EJRT14-GB  | 7.84   |
| DVDA3         | 16.50  | ECSM13       | 3.32  | EHKM-PC         | 2.20   | EJRT14-GS  | 7.72   |
| DVDA4         | 16.50  | ECSM135      | 3.32  | EHKM-RC         | 2.20   | EJRT14-SB  | 7.72   |
| DVDA5         | 16.50  | ECSM135B     | 3.91  | EHKS            | 1.15   | EJRT14-SG  | 8.83   |
| DVDA6         | 16.50  | ECSM135BC    | 3.91  | EIPS-SPB-D12    | 7.56   | EJRT14-US  | 7.84   |
| DVDA7         | 16.50  | ECSM13B      | 3.81  | EJ2D            | 153.00 | ELG01372   | 0.99   |
| DVDA8         | 16.50  | ECSM13BC     | 3.91  | EJ4D            | 159.00 | ELG01379   | 1.32   |
| DVDAWT        | 22.00  | ECSM13G      | 4.50  | EJR1-3/EJRTBRG  | 0.38   | ELXBG07    | 2.01   |
| DVDICRB       | 22.00  | ECSM14       | 3.32  | EJR1-3/EJRTSS   | 0.30   | ELXBG08    | 2.01   |
| DVHG08        | 0.27   | ECSM14.5B    | 3.81  | EJR1-3/EJRTSS-N | 0.98   | ELXBG09    | 2.05   |
| DVHG10        | 0.31   | ECSM145      | 3.32  | EJR4BRG         | 0.72   | ELXBG10    | 2.08   |
| DVHG12        | 0.38   | ECSM145BC    | 3.91  | EJR4SS          | 0.60   | ELXBG12    | 2.46   |
| DVHG16        | 0.47   | ECSM14B      | 3.81  | EJR4SS-N        | 1.96   | ENC1       | 16.00  |
| DVHG20        | 0.66   | ECSM14BC     | 3.91  | EJRG01-BG       | 7.63   | ENC2       | 4.09   |
| DVHG25        | 0.87   | ECSM15       | 3.32  | EJRG01-BS       | 6.85   | ENC3       | 4.09   |
| DVHG30        | 1.17   | ECSM15B      | 3.81  | EJRG01-GB       | 6.97   | ENC4       | 1.00   |
| DW2           | 18.29  | ECSM15BC     | 3.91  | EJRG01-GS       | 6.85   | ENC5       | 1.00   |
| DWPA1         | 25.00  | ECSM17-15    | 4.01  | EJRG01-SB       | 6.85   | ENC560     | 4.94   |
| E020BL06/3    | 1.70   | ECSM17-15.5  | 4.01  | EJRG01-SG       | 7.96   | ENC8914184 | 3.75   |
| E020BL09/3    | 1.92   | ECSM17-155B  | 4.52  | EJRG01-US       | 6.97   | ENG123     | 397.52 |
| E030BL12/3    | 2.18   | ECSM17-155BC | 4.62  | EJRG02-BG       | 7.74   | ENG146     | 413.95 |
| E045BL18/3    | 3.12   | ECSM17-15B   | 4.52  | EJRG02-BS       | 6.97   | ENG320     | 816.66 |
| E045BL24/3    | 3.30   | ECSM17-15BC  | 4.62  | EJRG02-GB       | 7.09   | ENG35      | 211.29 |
| E045BL36/3    | 3.73   | ECSM17-16    | 4.01  | EJRG02-GS       | 6.97   | ENG65      | 293.83 |
| E16-F         | 7.56   | ECSM17-16.5  | 4.01  | EJRG02-SB       | 6.97   | ENG80      | 328.39 |
| E-16KF        | 7.56   | ECSM17-165B  | 4.52  | EJRG02-SG       | 8.11   | ENGDIV65   | 13.87  |
| E-16KRV       | 7.56   | ECSM17-165BC | 4.62  | EJRG02-US       | 7.09   | ENGDIV80   | 15.98  |
| E2RS4BLACK    | 65.73  | ECSM17-165G  | 5.02  | EJRG03-BG       | 6.88   | ENGMD14F   | 557.41 |
| E2RS4SILVER   | 62.87  | ECSM17-16B   | 4.52  | EJRG03-BS       | 6.77   | ENGUC13    | 43.20  |
| E36           | 19.56  | ECSM17-16BC  | 4.62  | EJRG03-GB       | 7.24   | ENGUC19    | 47.52  |
| E4            | 2.94   | ECSM17-17    | 4.01  | EJRG03-GS       | 7.12   | ENGUC30    | 56.16  |
| EACS-SPG      | 7.56   | ECSM17-17B   | 4.52  | EJRG03-SB       | 7.12   | ENK101     | 58.05  |
| EACS-SPSPIRAL | 32.07  | ECSM17-17BC  | 4.62  | EJRG03-SG       | 8.23   | ENK1070    | 2.24   |
| EBFT4.0       | 2.15   | ECSM95       | 3.32  | EJRG03-US       | 7.24   | ENK1071    | 2.73   |
| EBFTL4.5      | 2.15   | ECSM95B      | 3.81  | EJRG04-BG       | 14.68  | ENK1072    | 3.42   |
| EBHKL         | 1.23   | ECSM95BC     | 3.91  | EJRG04-BS       | 12.31  | ENK1079    | 1.81   |
| EBHKS         | 1.18   | ECSMPA16-GM  | 27.65 | EJRG04-GB       | 12.51  | ENK1080    | 1.81   |
| EBLXBG07      | 2.01   | ECSMPA16-MB  | 27.65 | EJRG04-GS       | 12.31  | ENK1086C   | 5.04   |

| Item#       | Price  | Item#    | Price | Item#        | Price  | Item#       | Price |
|-------------|--------|----------|-------|--------------|--------|-------------|-------|
| ENK1087C    | 5.04   | ERG01-BG | 11.01 | ERT26-GS     | 12.02  | EVA41T      | 0.00  |
| ENK1088C    | 6.71   | ERG01-BS | 9.37  | ERT26-SG     | 13.46  | EVA42T      | 4.18  |
| ENK1089C    | 6.71   | ERG01-GB | 9.57  | ERT26-US     | 12.02  | EVAB516-AC  | 9.94  |
| ENK1096     | 3.98   | ERG01-GS | 9.37  | ERT28-BG     | 13.61  | EVAB516-B   | 9.94  |
| ENK1097     | 4.52   | ERG01-SG | 10.85 | ERT28-BS     | 12.02  | EVAB516-BC  | 9.94  |
| ENK151      | 10.88  | ERG01-US | 8.90  | ERT28-GB     | 12.16  | EVAB516-C   | 9.94  |
| ENK152      | 3.67   | ERG02-BG | 11.13 | ERT28-GS     | 12.02  | EVAB516-F   | 9.94  |
| ENK1521RC   | 2.48   | ERG02-BS | 9.07  | ERT28-SG     | 13.46  | EVAB516-GC  | 9.94  |
| ENK1521WC   | 2.48   | ERG02-GB | 9.63  | ERT28-US     | 12.02  | EVAB516-GG  | 9.94  |
| ENK152BK    | 3.67   | ERG02-GS | 9.55  | ERT30-BG     | 13.61  | EVAB516-HG  | 9.94  |
| ENK152BR    | 3.67   | ERG02-SG | 11.01 | ERT30-BS     | 12.02  | EVAB516-LOR | 9.94  |
| ENK1602     | 2.77   | ERG02-US | 9.55  | ERT30-GB     | 12.16  | EVAB516-P   | 9.94  |
| ENK1860     | 2.22   | ERG03-BG | 11.27 | ERT30-GS     | 12.02  | EVAB516-PN  | 9.94  |
| ENK1861     | 2.62   | ERG03-BS | 9.70  | ERT30-SG     | 13.46  | EVAB516-PU  | 9.94  |
| ENK225      | 3.65   | ERG03-GB | 9.78  | ERT30-US     | 12.02  | EVAB516-RB  | 9.94  |
| ENK281D     | 4.56   | ERG03-GS | 9.70  | ERT9-US      | 2.99   | EVAB516-SB  | 9.94  |
| ENK282C     | 2.76   | ERG03-SG | 11.09 | ERTBRG       | 0.38   | EVAB516-SM  | 9.94  |
| ENK282CF    | 2.76   | ERG03-US | 9.70  | ERTSS        | 1.21   | EVAB516-W   | 9.94  |
| ENK282CM    | 2.76   | ERG04-BG | 19.84 | ERTSS-N      | 2.07   | EVAB516-YL  | 9.94  |
| ENK2905B    | 5.94   | ERG04-BS | 16.63 | ESFG1        | 1.08   | EVAB-B      | 9.94  |
| ENK2912-1.5 | 2.44   | ERG04-GB | 16.79 | ESFG1/0      | 1.08   | EVAB-BC     | 9.94  |
| ENK2912-2   | 2.55   | ERG04-GS | 16.63 | ESFG2        | 1.08   | EVAB-C      | 9.94  |
| ENK2912-3   | 2.93   | ERG04-SG | 19.67 | ESFG2/0      | 1.08   | EVAB-F      | 9.94  |
| ENK2912-4   | 3.20   | ERG04-US | 16.63 | ESFG3        | 1.08   | EVAB-GC     | 9.94  |
| ENK2965     | 10.20  | ERT10-US | 2.99  | ESFG4        | 1.08   | EVAB-GG     | 9.94  |
| ENK2970     | 85.60  | ERT12-BG | 12.04 | ESFG5        | 1.08   | EVAB-HG     | 9.94  |
| ENK2975     | 122.27 | ERT12-BS | 10.46 | ESFG6        | 1.08   | EVAB-LOR    | 9.94  |
| ENK3000     | 1.52   | ERT12-GB | 10.53 | ESGGB20B     | 3.07   | EVAB-P      | 9.94  |
| ENK3010     | 2.19   | ERT12-GS | 10.46 | ESH1         | 2.72   | EVAB-PN     | 9.94  |
| ENK3200     | 3.00   | ERT12-SG | 11.91 | ESK69143     | 192.64 | EVAB-PU     | 9.94  |
| ENK347      | 2.48   | ERT12-US | 10.46 | ESK69151     | 158.24 | EVAB-RB     | 9.94  |
| ENK350      | 1.19   | ERT14-BG | 11.44 | ESK69167     | 388.03 | EVAB-SB     | 9.94  |
| ENK3554P    | 5.82   | ERT14-BS | 10.46 | ESK69168     | 516.00 | EVAB-SM     | 9.94  |
| ENK357C     | 44.40  | ERT14-GB | 10.53 | ESKCH12      | 37.16  | EVAB-W      | 9.94  |
| ENK36551    | 3.58   | ERT14-GS | 10.46 | ESKCH9       | 19.27  | EVAB-YL     | 9.94  |
| ENK36552    | 3.58   | ERT14-SG | 11.91 | ESKHD06      | 38.52  | EVAS316-AC  | 0.53  |
| ENK36553    | 3.58   | ERT14-US | 9.94  | ESKHD08      | 44.03  | EVAS316-B   | 0.53  |
| ENK36554    | 3.58   | ERT16-BG | 12.04 | ESKM43Q10    | 345.38 | EVAS316-BC  | 0.53  |
| ENK38715    | 4.95   | ERT16-BS | 10.46 | ESKM43Q8     | 326.11 | EVAS316-C   | 0.53  |
| ENK4025     | 19.22  | ERT16-GB | 10.53 | ESKQB10      | 22.70  | EVAS316-F   | 0.53  |
| ENK4030     | 8.35   | ERT16-GS | 10.46 | ESKQB8       | 19.96  | EVAS316-GC  | 0.53  |
| ENK4031     | 6.80   | ERT16-SG | 11.91 | ESKS33Q8     | 302.72 | EVAS316-GG  | 0.53  |
| ENK4040     | 2.19   | ERT16-US | 10.46 | ESKZ51Q10    | 432.07 | EVAS316-HG  | 0.53  |
| ENK417      | 3.98   | ERT18-BG | 12.04 | ESKZ51Q8     | 412.80 | EVAS316-LOR | 0.53  |
| ENK430      | 5.59   | ERT18-BS | 10.46 | ESNG1        | 1.44   | EVAS316-P   | 0.53  |
| ENK432      | 9.22   | ERT18-GB | 10.53 | ESNG1/0      | 1.44   | EVAS316-PN  | 0.53  |
| ENK670      | 8.59   | ERT18-GS | 10.46 | ESNG2        | 1.44   | EVAS316-PU  | 0.53  |
| ENK68       | 1.05   | ERT18-SG | 11.91 | ESNG2/0      | 1.44   | EVAS316-RB  | 0.53  |
| ENK690      | 0.25   | ERT18-US | 10.46 | ESNG3        | 1.44   | EVAS316-SB  | 0.53  |
| ENK721      | 6.24   | ERT20-BG | 12.04 | ESNG4        | 1.44   | EVAS316-SM  | 0.53  |
| ENK759      | 2.10   | ERT20-BS | 10.46 | ESNG5        | 1.44   | EVAS316-W   | 0.53  |
| ENK761      | 2.22   | ERT20-GB | 10.53 | ESNG6        | 1.44   | EVAS316-YL  | 0.53  |
| ENK79135    | 0.67   | ERT20-GS | 10.46 | ESP782-2SKT  | 29.97  | EVAS516-AC  | 0.86  |
| ENK801      | 16.40  | ERT20-SG | 11.91 | EST1FD       | 220.52 | EVAS516-B   | 0.86  |
| ENK803C     | 20.34  | ERT20-US | 10.46 | EST1RD       | 280.52 | EVAS516-BC  | 0.86  |
| ENK806      | 37.93  | ERT22-BG | 12.62 | EST2FD       | 223.52 | EVAS516-C   | 0.86  |
| ENK817      | 41.02  | ERT22-BS | 11.02 | EST2RD       | 285.02 | EVAS516-F   | 0.86  |
| ENK905      | 10.94  | ERT22-GB | 11.16 | EST3FD       | 228.02 | EVAS516-GC  | 0.86  |
| ENK99093    | 14.23  | ERT22-GS | 11.02 | EST3RD       | 289.50 | EVAS516-GG  | 0.86  |
| EP1         | 11.44  | ERT22-SG | 12.47 | ESTC1D       | 309.02 | EVAS516-HG  | 0.86  |
| EP112       | 21.56  | ERT22-US | 11.02 | ESTC2D       | 332.26 | EVAS516-LOR | 0.86  |
| EP34        | 8.03   | ERT24-BG | 12.62 | ESTC3D       | 315.02 | EVAS516-P   | 0.86  |
| ER1-3BRG    | 0.34   | ERT24-BS | 11.02 | ESTC4D       | 338.26 | EVAS516-PN  | 0.86  |
| ER1-3SS     | 0.83   | ERT24-GB | 11.16 | ET18         | 91.15  | EVAS516-PU  | 0.86  |
| ER1-3SS-N   | 2.68   | ERT24-GS | 11.02 | EUROF1307/08 | 63.10  | EVAS516-RB  | 0.86  |
| ER4BRG      | 0.72   | ERT24-SG | 12.47 | EUROF1309/10 | 67.40  | EVAS516-SB  | 0.86  |
| ER4SS       | 1.66   | ERT24-US | 11.02 | EUROF1408/09 | 68.08  | EVAS516-SM  | 0.86  |
| ER4SS-N     | 3.32   | ERT26-BG | 13.61 | EUROF1409/10 | 72.69  | EVAS516-W   | 0.86  |
| ERC20       | 0.59   | ERT26-BS | 12.02 | EVA39T       | 3.34   | EVAS516-YL  | 0.86  |
| ERC23       | 0.59   | ERT26-GB | 12.16 | EVA40T       | 3.34   | EVSS16-F11  | 12.82 |

| Item#         | Price  | Item#   | Price  | Item#     | Price | Item#    | Price |
|---------------|--------|---------|--------|-----------|-------|----------|-------|
| EVSS16-FB11   | 12.10  | F119-14 | 8.12   | F142-16   | 8.12  | F304-20  | 8.12  |
| EVSS16-FB13   | 12.10  | F119-16 | 8.12   | F14234    | 3.82  | F304-24  | 8.12  |
| EVSS17-FG15   | 13.25  | F120-12 | 8.12   | F142-8    | 8.12  | F305-18  | 8.12  |
| EVX-C-861XH-T | 95.54  | F120-14 | 8.12   | F143-12   | 8.12  | F305-20  | 8.12  |
| EW1           | 32.84  | F120-16 | 8.12   | F143-14   | 8.12  | F305-24  | 8.12  |
| EWBC21        | 2.30   | F121-12 | 8.12   | F144-10   | 8.12  | F306-18  | 8.12  |
| EXC10M        | 232.56 | F121-14 | 8.12   | F144-12   | 8.12  | F306-20  | 8.12  |
| EXC89MT       | 232.56 | F121-16 | 8.12   | F144-14   | 8.12  | F306-24  | 8.12  |
| EXC92M        | 232.56 | F122-12 | 8.12   | F144-16   | 8.12  | F307-18  | 8.12  |
| EXC94MT       | 232.56 | F122-14 | 8.12   | F144-8    | 8.12  | F307-20  | 8.12  |
| EXC96M        | 232.56 | F122-16 | 8.12   | F145-12   | 8.12  | F307-24  | 8.12  |
| EXS91OML      | 232.56 | F123-12 | 8.12   | F145-14   | 8.12  | F308-18  | 8.12  |
| EXS92M        | 232.56 | F123-14 | 8.12   | F145-16   | 8.12  | F308-20  | 8.12  |
| EXS96L        | 232.56 | F123-16 | 8.12   | F14A0810B | 5.29  | F308-24  | 8.12  |
| EXS96LL       | 232.56 | F124-12 | 8.12   | F14A1012B | 5.29  | F32      | 39.66 |
| EXS96M        | 232.56 | F124-14 | 8.12   | F15A-250  | 1.52  | F32L     | 44.26 |
| EZ2SCBG       | 143.22 | F124-16 | 8.12   | F16A0810B | 5.42  | F35A-250 | 3.26  |
| EZ899564001   | 166.67 | F125-12 | 8.12   | F16A1012B | 5.42  | F3A04B   | 0.70  |
| F100-10       | 8.12   | F125-14 | 8.12   | F190231   | 1.17  | F3A06B   | 0.70  |
| F100-12       | 8.12   | F125-16 | 8.12   | F190232   | 1.34  | F3A08B   | 0.70  |
| F100-14       | 8.12   | F126-12 | 8.12   | F1-B      | 6.76  | F3TA-250 | 2.90  |
| F100-16       | 8.12   | F126-14 | 8.12   | F1K       | 8.98  | F3W06R   | 3.72  |
| F101-12       | 8.12   | F126-16 | 8.12   | F1KL      | 9.44  | F400-12  | 8.12  |
| F101-14       | 8.12   | F127-12 | 8.12   | F1-S      | 5.85  | F400-14  | 8.12  |
| F101-16       | 8.12   | F127-14 | 8.12   | F20       | 3.79  | F400-16  | 8.12  |
| F102-12       | 8.12   | F127-16 | 8.12   | F200-12   | 8.12  | F401-12  | 8.12  |
| F102-14       | 8.12   | F128    | 103.30 | F200-14   | 8.12  | F401-14  | 8.12  |
| F102-16       | 8.12   | F128-12 | 7.50   | F200-16   | 8.12  | F402-12  | 8.12  |
| F103-12       | 8.12   | F128-14 | 8.12   | F200-18   | 8.12  | F402-14  | 8.12  |
| F103-14       | 8.12   | F128-16 | 8.12   | F201-12   | 8.12  | F403-12  | 8.12  |
| F104-12       | 8.12   | F128L   | 122.12 | F201-14   | 8.12  | F403-14  | 8.12  |
| F104-14       | 8.12   | F129-12 | 8.12   | F201-16   | 8.12  | F403-16  | 8.12  |
| F105-12       | 8.12   | F129-14 | 8.12   | F201-18   | 8.12  | F404-10  | 8.12  |
| F105-14       | 8.12   | F129-16 | 8.12   | F202-12   | 8.12  | F404-12  | 8.12  |
| F105-16       | 8.12   | F12A10B | 4.58   | F202-14   | 8.12  | F404-14  | 8.12  |
| F106-12       | 8.12   | F12A12B | 4.58   | F202-16   | 8.12  | F405-14  | 8.12  |
| F106-14       | 8.12   | F12A14B | 4.58   | F202-18   | 8.12  | F406-10  | 8.12  |
| F106-16       | 8.12   | F130-12 | 8.12   | F203-12   | 8.12  | F406-12  | 8.12  |
| F107-12       | 8.12   | F130-14 | 8.12   | F203-14   | 8.12  | F406-14  | 8.12  |
| F107-14       | 8.12   | F130-16 | 8.12   | F203-16   | 8.12  | F407-10  | 8.12  |
| F107-16       | 8.12   | F131-12 | 8.12   | F203-18   | 8.12  | F407-12  | 8.12  |
| F108-12       | 8.12   | F131-14 | 8.12   | F204-12   | 8.12  | F407-14  | 8.12  |
| F108-14       | 8.12   | F132-12 | 8.12   | F204-14   | 8.12  | F4A06B   | 1.16  |
| F108-16       | 8.12   | F132-14 | 8.12   | F25A-250  | 2.36  | F4A08B   | 1.16  |
| F109-10       | 8.12   | F132-16 | 8.12   | F2A4B     | 0.57  | F4A10B   | 1.16  |
| F109-12       | 8.12   | F133-12 | 8.12   | F2A6B     | 0.57  | F4A12B   | 1.16  |
| F10A08B       | 3.60   | F133-14 | 8.12   | F2A8B     | 0.57  | F4-B     | 10.47 |
| F10A10B       | 3.60   | F133-16 | 8.12   | F2B       | 8.06  | F4-S     | 9.22  |
| F10A12B       | 3.60   | F136-10 | 8.12   | F2-B      | 7.23  | F4Y      | 11.55 |
| F10A14B       | 3.60   | F136-12 | 8.12   | F2G       | 8.06  | F4YL     | 11.97 |
| F110-10       | 8.12   | F136-14 | 8.12   | F2K       | 11.55 | F500-10  | 7.35  |
| F111-12       | 8.12   | F137-10 | 8.12   | F2KL      | 11.97 | F500-8   | 7.35  |
| F111-14       | 8.12   | F137-12 | 8.12   | F2MB      | 5.94  | F501-10  | 7.35  |
| F111-16       | 8.12   | F137-14 | 8.12   | F2MG      | 5.94  | F501-8   | 7.35  |
| F112-12       | 8.12   | F137-16 | 8.12   | F2MT      | 5.94  | F502-10  | 7.35  |
| F112-14       | 8.12   | F137-8  | 8.12   | F2P       | 8.98  | F502-8   | 7.35  |
| F112-16       | 8.12   | F138-10 | 8.12   | F2PL      | 9.44  | F503-10  | 7.35  |
| F113-12       | 8.12   | F138-12 | 8.12   | F2-POST   | 1.04  | F503-8   | 7.35  |
| F113-14       | 8.12   | F138-14 | 8.12   | F2-S      | 6.16  | F504-10  | 7.35  |
| F113-16       | 8.12   | F138-16 | 8.12   | F2T       | 8.06  | F504-8   | 7.35  |
| F114-16       | 8.12   | F138-8  | 8.12   | F300-18   | 8.12  | F505-10  | 8.12  |
| F115-12       | 8.12   | F141    | 2.69   | F300-20   | 8.12  | F505-8   | 8.12  |
| F115-14       | 8.12   | F14112  | 3.03   | F300-24   | 8.12  | F506-12  | 7.35  |
| F116-12       | 8.12   | F141-12 | 8.12   | F301-18   | 8.12  | F507-10  | 7.35  |
| F116-14       | 8.12   | F141-14 | 8.12   | F301-20   | 8.12  | F508-12  | 7.35  |
| F117-10       | 8.12   | F141-16 | 8.12   | F301-24   | 8.12  | F509-14  | 7.35  |
| F117-12       | 8.12   | F142    | 3.46   | F302-18   | 8.12  | F509-16  | 7.35  |
| F118-10       | 8.12   | F142-10 | 8.12   | F302-20   | 8.12  | F510-12  | 7.35  |
| F118-12       | 8.12   | F142-12 | 8.12   | F302-24   | 8.12  | F510-14  | 7.35  |
| F119-12       | 8.12   | F142-14 | 8.12   | F304-18   | 8.12  | F511-10  | 7.35  |

| Item#   | Price | Item#    | Price | Item#     | Price | Item#       | Price  |
|---------|-------|----------|-------|-----------|-------|-------------|--------|
| F512-12 | 7.35  | F709-8   | 9.10  | F812-12   | 7.35  | FAF905-4    | 59.51  |
| F513-18 | 7.35  | F710-10  | 9.10  | F813-12   | 7.35  | FAF906-4    | 62.87  |
| F514-12 | 7.35  | F710-8   | 9.10  | F814-10   | 7.35  | FAF907-4    | 64.12  |
| F515-12 | 7.35  | F711-4   | 8.44  | F814-12   | 7.35  | FAF908-4    | 65.80  |
| F516-18 | 7.35  | F711-8   | 9.10  | F815-10   | 7.35  | FAF909-4    | 75.11  |
| F517-10 | 7.35  | F712-4   | 9.10  | F815-12   | 7.35  | FAK         | 11.97  |
| F518-10 | 7.35  | F712-8   | 9.10  | F816-10   | 7.35  | FAKL        | 11.97  |
| F518-12 | 7.35  | F713-10  | 9.10  | F816-12   | 7.35  | FASW1106-4  | 66.24  |
| F518-14 | 7.35  | F713-8   | 9.10  | F816-14   | 7.35  | FASW1107-4  | 73.28  |
| F518-16 | 7.35  | F714-10  | 9.10  | F817-10   | 7.35  | FASW1108-4  | 81.30  |
| F518-8  | 7.35  | F714-8   | 9.10  | F817-12   | 7.35  | FASY1409-4  | 115.24 |
| F519-12 | 7.35  | F715-10  | 9.10  | F817-14   | 7.35  | FASY1510-4  | 126.52 |
| F520-10 | 7.35  | F715-8   | 9.10  | F818-10   | 7.35  | FAT6-4      | 2.30   |
| F520-12 | 7.35  | F716-10  | 9.10  | F818-12   | 7.35  | FAT6-4.5    | 2.30   |
| F521-12 | 7.35  | F716-8   | 9.10  | F819-12   | 7.35  | FAT6-5      | 2.30   |
| F522-12 | 7.35  | F717-10  | 9.10  | F820-12   | 7.35  | FAT6-5.5    | 2.30   |
| F523-10 | 7.35  | F717-8   | 9.10  | F821-12   | 7.35  | FAT6-6      | 2.30   |
| F523-12 | 7.35  | F718-10  | 9.10  | F822-10   | 7.35  | FAT6-6.5    | 2.30   |
| F523-14 | 8.12  | F718-8   | 9.10  | F822-12   | 7.35  | FAT7-4      | 2.31   |
| F524-10 | 7.35  | F719-10  | 9.10  | F822-14   | 7.35  | FAT7-4.5    | 2.31   |
| F524-6  | 7.35  | F719-8   | 9.10  | F823-12   | 7.35  | FAT7-5      | 2.31   |
| F524-8  | 7.35  | F720-10  | 9.10  | F824-10   | 7.35  | FAT7-5.5    | 2.31   |
| F525-10 | 7.35  | F720-8   | 9.10  | F824-12   | 7.35  | FAT7-6      | 2.31   |
| F525-12 | 7.35  | F721-10  | 9.10  | F824-14   | 7.35  | FAT7-6.5    | 2.31   |
| F525-14 | 7.35  | F721-8   | 9.10  | F825-12   | 7.35  | FAT7-7      | 2.31   |
| F526-12 | 7.35  | F722-10  | 9.10  | F826-12   | 7.35  | FAT7-7.5    | 2.31   |
| F527-10 | 7.35  | F722-8   | 9.10  | F827-12   | 7.35  | FAT7-8      | 2.30   |
| F528-12 | 7.35  | F723-10  | 9.10  | F828-12   | 7.35  | FAT8-4      | 2.31   |
| F528-14 | 7.35  | F723-8   | 9.10  | F829-12   | 7.35  | FAT8-4.5    | 2.31   |
| F529-12 | 7.35  | F724-10  | 9.10  | F830-10   | 7.35  | FAT8-5      | 2.31   |
| F530-10 | 7.35  | F724-8   | 9.10  | F830-12   | 7.35  | FAT8-5.5    | 2.31   |
| F530-6  | 7.35  | F725-10  | 9.10  | F831-10   | 7.35  | FAT8-6      | 2.31   |
| F530-8  | 7.35  | F725-8   | 9.10  | F831-12   | 7.35  | FAT8-6.5    | 2.31   |
| F531-12 | 7.35  | F726-6   | 9.10  | F832-10   | 7.35  | FAT8-7      | 2.31   |
| F532-12 | 7.35  | F726-8   | 9.10  | F832-12   | 7.35  | FAT8-7.5    | 2.31   |
| F532-14 | 7.35  | F727-6   | 9.10  | F833-10   | 7.35  | FAT8-8      | 2.31   |
| F533-6  | 6.83  | F727-8   | 9.10  | F833-12   | 7.35  | FAX         | 0.00   |
| F534-6  | 6.83  | F728-6   | 9.10  | F834-10   | 7.35  | FB2         | 17.27  |
| F535-6  | 6.83  | F728-8   | 9.10  | F834-12   | 7.35  | FBC2        | 0.73   |
| F5B     | 11.33 | F729-6   | 9.10  | F835-10   | 7.35  | FBCB        | 0.95   |
| F5G     | 11.33 | F729-8   | 9.10  | F835-12   | 7.35  | FBCC10      | 2.26   |
| F5-POST | 1.81  | F730-6   | 9.10  | F836-6    | 9.10  | FBCC20      | 2.59   |
| F5T     | 11.33 | F730-8   | 9.10  | F836-8    | 9.10  | FBCC30      | 1.50   |
| F6A06B  | 1.75  | F731-6   | 9.10  | F837-6    | 9.10  | FBCC40      | 1.75   |
| F6A08B  | 1.75  | F731-8   | 9.10  | F837-8    | 9.10  | FBCC50      | 1.50   |
| F6A10B  | 1.75  | F8       | 17.06 | F838-6    | 9.10  | FBCC60      | 1.75   |
| F6A12B  | 1.75  | F800-10  | 7.35  | F838-8    | 9.10  | FBCG        | 0.95   |
| F6-B    | 12.52 | F800-12  | 7.35  | F839-6    | 9.10  | FBC-III-15  | 7.56   |
| F6-S    | 10.94 | F800-14  | 7.35  | F839-8    | 9.10  | FBCIII20    | 7.56   |
| F700-10 | 9.10  | F801-12  | 7.35  | F840-6    | 9.10  | FBCT        | 0.95   |
| F700-8  | 9.10  | F802-12  | 7.35  | F840-8    | 9.10  | FBC-VR-CB   | 4.00   |
| F701-10 | 9.10  | F803-10  | 7.35  | F8A08B    | 2.50  | FBC-VR-G    | 4.00   |
| F701-12 | 9.10  | F803-12  | 7.35  | F8A10B    | 2.50  | FBC-VR-PU   | 4.00   |
| F701-8  | 9.10  | F803-14  | 7.35  | F8A12B    | 1.96  | FBC-VR-R    | 4.00   |
| F702-10 | 9.10  | F804-12  | 7.35  | F8L       | 18.69 | FBC-VR-RD   | 4.00   |
| F702-8  | 9.10  | F804-14  | 7.35  | FA12-6    | 0.66  | FBC-VR-S    | 4.00   |
| F703-10 | 9.10  | F805-12  | 7.35  | FA14-6    | 0.69  | FBP-B       | 0.81   |
| F703-12 | 9.10  | F805-14  | 7.35  | FA16-6    | 0.71  | FBP-C       | 0.81   |
| F703-8  | 9.10  | F805-2DB | 5.99  | FA18-6    | 1.16  | FBP-G       | 0.75   |
| F704-10 | 9.10  | F806-10  | 7.35  | FA18L-6   | 1.25  | FBP-T       | 0.81   |
| F704-8  | 9.10  | F806-12  | 7.35  | FA20-6    | 1.25  | FC18RPM     | 35.70  |
| F705-10 | 9.10  | F807-10  | 7.35  | FA22-6    | 2.35  | FC6RPM      | 35.70  |
| F705-8  | 9.10  | F807-12  | 7.35  | FA24-6    | 2.89  | FC7GUL      | 122.09 |
| F706-10 | 9.10  | F808-12  | 7.35  | FA26-6    | 2.89  | FC7RPM      | 18.50  |
| F706-8  | 9.10  | F809-12  | 7.35  | FA28-6    | 2.89  | FCAT4.5-4   | 1.90   |
| F707-10 | 9.10  | F810-12  | 7.35  | FA30-6    | 3.04  | FCAT4.5-4.5 | 1.90   |
| F707-8  | 9.10  | F810-14  | 7.35  | FAF1004-4 | 63.68 | FCAT4.5-5   | 1.90   |
| F708-10 | 9.10  | F811-10  | 7.35  | FAF1005-4 | 64.01 | FCAT4.5-5.5 | 1.90   |
| F708-8  | 9.10  | F811-12  | 7.35  | FAF9010-4 | 94.68 | FCAT4.5-6   | 1.90   |
| F709-10 | 9.10  | F811-14  | 7.35  | FAF904-4  | 56.87 | FCAT4.5-6.5 | 1.90   |

| Item#           | Price  | Item#        | Price  | Item#        | Price  | Item#           | Price |
|-----------------|--------|--------------|--------|--------------|--------|-----------------|-------|
| FCBASE          | 5.25   | FF02-118OR   | 1.75   | FGH5         | 92.09  | FHCLC01-468     | 9.17  |
| FCC-4           | 45.00  | FF02-118RD   | 1.75   | FGH6         | 109.81 | FHCLC01-541     | 9.17  |
| FCCB            | 57.00  | FF02-118WH   | 1.75   | FGH8         | 135.01 | FHCLC01-638     | 9.17  |
| FCCF-10         | 8.11   | FF02-118YEL  | 1.75   | FGK25C       | 4.52   | FHCLC01-778     | 9.17  |
| FCCF-2          | 7.33   | FF02-1BLU    | 1.75   | FGK25E       | 1.90   | FHCLC01-896     | 9.17  |
| FCCF-4          | 7.33   | FF02-1GR     | 1.75   | FGK27C       | 4.92   | FHDIAMOND10OZ   | 8.44  |
| FCCF-5          | 7.33   | FF02-1GRN    | 1.75   | FGK27E       | 1.90   | FHDIAMOND10OZ-G | 8.44  |
| FCCF-6          | 7.33   | FF02-1OR     | 1.75   | FGS25C       | 3.31   | FHDIAMOND8OZ    | 6.75  |
| FCCF-8          | 7.33   | FF02-1RD     | 1.75   | FGV16C       | 5.02   | FHDIAMOND8OZ-G  | 6.75  |
| FCCMGF-2        | 7.99   | FF02-1WH     | 1.75   | FGV16E       | 2.81   | FHKAL00-003     | 3.17  |
| FCCQ-10         | 13.33  | FF02-1YEL    | 1.75   | FGV17C       | 5.62   | FHKAL00-004     | 3.17  |
| FCCQ-12         | 13.33  | FF02-34      | 1.25   | FGV17E       | 3.01   | FHKAL00-005     | 3.17  |
| FCCQ-4          | 11.56  | FF02-58      | 1.25   | FHCAN15-003  | 2.78   | FHKAL00-GLD     | 3.17  |
| FCCQ-6          | 11.56  | FF02-78      | 1.25   | FHCAN15-006  | 2.78   | FHKAL00-SCT     | 16.67 |
| FCCQ-8          | 11.56  | FF02-78BLU   | 1.75   | FHCAN15-007  | 2.78   | FHKAL00-SIL     | 3.17  |
| FCDISK          | 6.00   | FF02-78GR    | 1.75   | FHCAN15-008  | 2.78   | FHLA01-778      | 9.17  |
| FCEXTENSTION12  | 7.35   | FF02-78GRN   | 1.75   | FHCAN15-010  | 2.78   | FHMETA00-007    | 3.06  |
| FCFC            | 29.49  | FF02-78OR    | 1.75   | FHCAN15-012  | 2.78   | FHMETA00-026    | 3.06  |
| FCLAB           | 66.22  | FF02-78RD    | 1.75   | FHCAN15-014  | 2.78   | FHMETA00-40     | 3.06  |
| FCLB            | 10.45  | FF02-78WH    | 1.75   | FHCAN15-020  | 2.78   | FHMETA00-402    | 3.06  |
| FCLS32B         | 5.55   | FF02-78YEL   | 1.75   | FHCAN15-021  | 2.78   | FHMETA00-403    | 3.06  |
| FCLS33B         | 5.82   | FFM13UMB     | 8.50   | FHCAN15-024  | 2.78   | FHMETA00-50     | 3.06  |
| FCLS34B         | 6.60   | FFM15        | 1.00   | FHCAN15-025  | 2.78   | FHMETA00-60     | 3.06  |
| FCLS35B         | 6.75   | FFMAE3ST     | 0.79   | FHCAN15-026  | 2.78   | FHMETA00-B16    | 3.06  |
| FCLS36B         | 4.60   | FFMBT        | 1.00   | FHCAN15-028  | 2.78   | FHMETA00-BLK    | 3.06  |
| FCLS37B         | 3.56   | FFMBW223     | 6.00   | FHCAN15-030  | 2.78   | FHMETA00-G/B    | 3.06  |
| FCLSS030B       | 8.26   | FFMDECAL     | 1.00   | FHCAN15-034  | 2.78   | FHMETA00-G12    | 3.06  |
| FCLSS075B       | 8.72   | FFMFG001     | 5.75   | FHCAN15-040  | 2.78   | FHMETA00-GL1    | 3.06  |
| FCLSS090B       | 9.72   | FFMGLDDECALS | 4.00   | FHCAN15-ANB  | 2.78   | FHMETA00-GL2    | 3.06  |
| FCLSS100B       | 9.85   | FFMGRABFLY   | 10.00  | FHCAN15-BLK  | 2.78   | FHMETA00-GL3    | 3.06  |
| FCLSS150B       | 10.65  | FFMGRABG     | 10.00  | FHCAN15-GLD  | 2.78   | FHMETA00-GLD    | 3.06  |
| FCLSS225B       | 8.07   | FFMMACH      | 40.00  | FHCAN15-GSV  | 2.78   | FHMETA00-GRN    | 3.06  |
| FCLSS350B       | 3.10   | FFMOITA      | 4.75   | FHCAN15-SIL  | 2.78   | FHMETA00-LAV    | 3.06  |
| FCLWU           | 14.09  | FFMPROFISH   | 6.50   | FHCLAC00-896 | 3.33   | FHMETA00-R10    | 3.06  |
| FCMB            | 35.42  | FFMSF        | 1.50   | FHCLAC01-779 | 9.17   | FHMETA00-RED    | 3.06  |
| FCMSRL100       | 41.15  | FFMSZGO      | 9.00   | FHCLC00-001  | 3.33   | FHMETA00-S/B    | 3.06  |
| FCND1116        | 7.39   | FFR-016      | 59.57  | FHCLC00-002  | 3.33   | FHMETA00-S12    | 3.06  |
| FCOR            | 0.76   | FFT1-01      | 2.63   | FHCLC00-127  | 3.33   | FHMETA00-S16    | 3.06  |
| FCROLLERSUPPORT | 40.84  | FFT1-02      | 2.63   | FHCLC00-206  | 3.33   | FHMETA00-SIL    | 3.06  |
| FCRS4X6         | 42.55  | FFT1-03      | 2.63   | FHCLC00-221  | 3.33   | FHMETA00-SP3    | 3.06  |
| FCRSRL100       | 54.30  | FFT1-05      | 2.63   | FHCLC00-245  | 3.33   | FHMETA00-SP5    | 3.06  |
| FCSAC           | 13.27  | FFT1-06      | 2.63   | FHCLC00-246  | 3.33   | FHMETA01-007    | 11.39 |
| FCST4.5-4       | 3.91   | FFT1-09      | 2.63   | FHCLC00-257  | 3.33   | FHMETA01-026    | 11.39 |
| FCST4.5-4.5     | 3.91   | FFT1-10      | 2.63   | FHCLC00-272  | 3.33   | FHMETA01-40     | 11.39 |
| FCST4.5-5       | 3.91   | FFT1-11      | 2.63   | FHCLC00-274  | 3.33   | FHMETA01-402    | 11.39 |
| FCST4.5-5.5     | 3.91   | FFT1-12      | 2.63   | FHCLC00-290  | 3.33   | FHMETA01-403    | 11.39 |
| FCST4.5-6       | 3.91   | FFT1-13      | 2.63   | FHCLC00-326  | 3.33   | FHMETA01-50     | 11.39 |
| FCST4.5-6.5     | 3.91   | FFT1-15      | 2.63   | FHCLC00-337  | 3.33   | FHMETA01-60     | 11.39 |
| FCSWU           | 14.09  | FFT1-17      | 2.63   | FHCLC00-396  | 3.33   | FHMETA01-B16    | 11.39 |
| FCTB            | 10.45  | FFT1-18      | 2.63   | FHCLC00-411  | 3.33   | FHMETA01-BLK    | 11.39 |
| FCWHEEL         | 4.85   | FFT1-31      | 2.63   | FHCLC00-468  | 3.33   | FHMETA01-G12    | 11.39 |
| FCWMC           | 157.17 | FFT1-32      | 2.63   | FHCLC00-541  | 3.33   | FHMETA01-GL1    | 11.39 |
| FCWMO           | 74.24  | FFT1-33      | 2.63   | FHCLC00-638  | 3.33   | FHMETA01-GL2    | 11.39 |
| FCWS2           | 11.47  | FFT1-34      | 2.63   | FHCLC00-778  | 3.33   | FHMETA01-GL3    | 11.39 |
| FD-1S-17C       | 16.64  | FG1          | 2.00   | FHCLC00-779  | 3.33   | FHMETA01-GLD    | 11.39 |
| FD-IS-15C       | 16.64  | FG10         | 15.70  | FHCLC01-001  | 9.17   | FHMETA01-GRN    | 11.39 |
| FDJ595F         | 123.09 | FG11         | 25.24  | FHCLC01-002  | 9.17   | FHMETA01-LAV    | 11.39 |
| FDS01B          | 5.10   | FG12         | 25.24  | FHCLC01-127  | 9.17   | FHMETA01-R10    | 11.39 |
| FDS02B          | 5.64   | FG1C         | 2.63   | FHCLC01-206  | 9.17   | FHMETA01-RED    | 11.39 |
| FDS03B          | 6.00   | FG25C        | 3.87   | FHCLC01-221  | 9.17   | FHMETA01-S12    | 11.39 |
| FDS04B          | 6.39   | FG27C        | 0.00   | FHCLC01-245  | 9.17   | FHMETA01-S16    | 11.39 |
| FDS05B          | 5.78   | FG8          | 14.33  | FHCLC01-246  | 9.17   | FHMETA01-SIL    | 11.39 |
| FDS06B          | 3.94   | FG9          | 15.70  | FHCLC01-257  | 9.17   | FHMETA01-SP3    | 11.39 |
| FF              | 0.00   | FGC6         | 0.58   | FHCLC01-272  | 9.17   | FHMETA01-SP5    | 11.39 |
| FF02-1          | 1.25   | FGC7         | 0.58   | FHCLC01-274  | 9.17   | FHMETD00-GLD    | 3.06  |
| FF02-114        | 1.25   | FGH10        | 212.30 | FHCLC01-290  | 9.17   | FHMETD00-SIL    | 3.06  |
| FF02-118        | 1.25   | FGH25C       | 3.51   | FHCLC01-326  | 9.17   | FHMETD01-GLD    | 11.39 |
| FF02-118BLU     | 1.75   | FGH25E       | 1.90   | FHCLC01-337  | 9.17   | FHMETD01-SIL    | 11.39 |
| FF02-118GR      | 1.75   | FGH27C       | 3.71   | FHCLC01-396  | 9.17   | FHMETR00-004    | 3.06  |
| FF02-118GRN     | 1.75   | FGH27E       | 1.90   | FHCLC01-411  | 9.17   | FHMETR00-005    | 3.06  |

| Item#        | Price | Item#          | Price | Item#           | Price | Item#        | Price  |
|--------------|-------|----------------|-------|-----------------|-------|--------------|--------|
| FHMETRO0-BLK | 3.06  | FHNYLD00-221   | 2.09  | FHS3000-210     | 5.00  | FHVARA00-13V | 2.50   |
| FHMETRO0-BLU | 3.06  | FHNYLD00-245   | 2.09  | FHS3000-211     | 5.00  | FHVARA00-14V | 2.50   |
| FHMETRO0-GRN | 3.06  | FHNYLD00-246   | 2.09  | FHS3000-212     | 5.00  | FHVARA00-15V | 2.50   |
| FHMETRO0-PRL | 3.06  | FHNYLD00-257   | 2.09  | FHS3000-212/GLD | 5.00  | FHVARA00-16V | 2.50   |
| FHMETRO0-RED | 3.06  | FHNYLD00-272   | 2.09  | FHS3000-213     | 5.00  | FHVARA00-17V | 2.50   |
| FHMETRO1-BLK | 11.39 | FHNYLD00-274   | 2.09  | FHS3000-214     | 5.00  | FHVARA00-18V | 2.50   |
| FHNYLA00-001 | 2.09  | FHNYLD00-290   | 2.09  | FHS3000-214/GLD | 5.00  | FHVARA00-19V | 2.50   |
| FHNYLA00-002 | 2.09  | FHNYLD00-326   | 2.09  | FHS3000-215     | 5.00  | FHVARA00-20V | 2.50   |
| FHNYLA00-206 | 2.09  | FHNYLD00-337   | 2.09  | FHS3000-215/GLD | 5.00  | FHVARA00-21V | 2.50   |
| FHNYLA00-209 | 2.09  | FHNYLD00-396   | 2.09  | FHS3000-216     | 5.00  | FHVARA00-22V | 2.50   |
| FHNYLA00-221 | 2.09  | FHNYLD00-411   | 2.09  | FHS3000-217     | 5.00  | FHVARA00-23V | 2.50   |
| FHNYLA00-245 | 2.09  | FHNYLD00-468   | 2.09  | FHS3000-218     | 5.00  | FHVARA00-24V | 2.50   |
| FHNYLA00-246 | 2.09  | FHNYLD00-541   | 2.09  | FHS3000-219     | 5.00  | FHVARA00-25V | 2.50   |
| FHNYLA00-257 | 2.09  | FHNYLD00-778   | 2.09  | FHS3000-220     | 5.00  | FIS01B       | 2.12   |
| FHNYLA00-272 | 2.09  | FHNYLD00-779   | 2.09  | FHS3000-221     | 5.00  | FIS02B       | 3.91   |
| FHNYLA00-274 | 2.09  | FHNYLD00-896   | 2.09  | FHS3000-222     | 5.00  | FIS03B       | 4.47   |
| FHNYLA00-290 | 2.09  | FHNYLD01-001   | 5.83  | FHS3000-223     | 5.00  | FIS04B       | 4.60   |
| FHNYLA00-326 | 2.09  | FHNYLD01-002   | 5.83  | FHS3000-223/GLD | 5.00  | FIS05B       | 3.95   |
| FHNYLA00-337 | 2.09  | FHNYLD01-206   | 5.83  | FHS3000-224     | 5.00  | FIS06B       | 3.05   |
| FHNYLA00-396 | 2.09  | FHNYLD01-209   | 5.83  | FHS3000-224/SIL | 5.00  | FIS3-01      | 2.69   |
| FHNYLA00-411 | 2.09  | FHNYLD01-221   | 5.83  | FHS3000-225     | 5.00  | FIS3-02      | 2.69   |
| FHNYLA00-468 | 2.09  | FHNYLD01-245   | 5.83  | FHS3000-226     | 5.00  | FIS3-025     | 2.69   |
| FHNYLA00-541 | 2.09  | FHNYLD01-246   | 5.83  | FHS3000-227     | 5.00  | FIS3-07      | 2.69   |
| FHNYLA00-778 | 2.09  | FHNYLD01-257   | 5.83  | FHS3000-229     | 5.00  | FIS3-08      | 2.69   |
| FHNYLA00-779 | 2.09  | FHNYLD01-272   | 5.83  | FHS3000-230     | 5.00  | FIS3-13      | 2.69   |
| FHNYLA00-896 | 2.09  | FHNYLD01-274   | 5.83  | FHS3000-231     | 5.00  | FIS3-14      | 2.69   |
| FHNYLA01-001 | 5.83  | FHNYLD01-290   | 5.83  | FHS3000-232     | 5.00  | FIS3-17      | 2.69   |
| FHNYLA01-002 | 5.83  | FHNYLD01-326   | 5.83  | FHS3000-232/SIL | 5.00  | FIS3-18      | 2.69   |
| FHNYLA01-206 | 5.83  | FHNYLD01-337   | 5.83  | FHS3000-233     | 5.00  | FIS3-19      | 2.69   |
| FHNYLA01-209 | 5.83  | FHNYLD01-396   | 5.83  | FHS3000-234     | 5.00  | FIS3-22      | 2.69   |
| FHNYLA01-221 | 5.83  | FHNYLD01-411   | 5.83  | FHS3000-236     | 5.00  | FIS3-24      | 2.69   |
| FHNYLA01-245 | 5.83  | FHNYLD01-468   | 5.83  | FHS3000-238/SIL | 5.00  | FIS4-01      | 2.17   |
| FHNYLA01-246 | 5.83  | FHNYLD01-541   | 5.83  | FHS3000-239     | 5.00  | FIS4-01-1LB  | 64.40  |
| FHNYLA01-257 | 5.83  | FHNYLD01-778   | 5.83  | FHS3000-240     | 5.00  | FIS4-02-1LB  | 64.40  |
| FHNYLA01-272 | 5.83  | FHNYLD01-779   | 5.83  | FHS3000-241     | 5.00  | FIS4-07      | 2.17   |
| FHNYLA01-274 | 5.83  | FHNYLD01-896   | 5.83  | FHS3000-242     | 5.00  | FIS4-07-1LB  | 64.40  |
| FHNYLA01-290 | 5.83  | FHNYLD04-001   | 18.00 | FHS3000-243     | 5.00  | FIS4-13      | 2.17   |
| FHNYLA01-326 | 5.83  | FHNYLD04-002   | 18.00 | FHS3000-244     | 5.00  | FIS4-17      | 2.17   |
| FHNYLA01-337 | 5.83  | FHNYLD04-206   | 18.00 | FHS3000-245     | 5.00  | FIS4-19      | 2.17   |
| FHNYLA01-396 | 5.83  | FHNYLD04-209   | 18.00 | FHS3000-246     | 5.00  | FIS4-22      | 2.17   |
| FHNYLA01-411 | 5.83  | FHNYLD04-221   | 18.00 | FHS3000-247     | 5.00  | FIT10000     | 19.10  |
| FHNYLA01-468 | 5.83  | FHNYLD04-245   | 18.00 | FHS3000-248     | 5.00  | FIT10130     | 22.51  |
| FHNYLA01-541 | 5.83  | FHNYLD04-246   | 18.00 | FHS3000-249     | 5.00  | FIT10135     | 24.92  |
| FHNYLA01-778 | 5.83  | FHNYLD04-257   | 18.00 | FHS3000-250     | 5.00  | FIT10140     | 26.67  |
| FHNYLA01-779 | 5.83  | FHNYLD04-272   | 18.00 | FHS3000-251     | 5.00  | FIT10145     | 29.75  |
| FHNYLA01-896 | 5.83  | FHNYLD04-274   | 18.00 | FHS3000-252     | 5.00  | FIT10150     | 32.16  |
| FHNYLA04-001 | 18.00 | FHNYLD04-290   | 18.00 | FHS3000-253     | 5.00  | FIT10810     | 91.79  |
| FHNYLA04-002 | 18.00 | FHNYLD04-326   | 18.00 | FHS3000-254     | 5.00  | FIT10812     | 103.18 |
| FHNYLA04-206 | 18.00 | FHNYLD04-337   | 18.00 | FHS3000-255     | 5.00  | FIT10838     | 35.78  |
| FHNYLA04-209 | 18.00 | FHNYLD04-396   | 18.00 | FHS3000-256     | 5.00  | FIT10840     | 31.96  |
| FHNYLA04-221 | 18.00 | FHNYLD04-411   | 18.00 | FHS3000-257     | 5.00  | FIT10850     | 38.06  |
| FHNYLA04-245 | 18.00 | FHNYLD04-468   | 18.00 | FHS3000-258     | 5.00  | FIT10860     | 44.62  |
| FHNYLA04-246 | 18.00 | FHNYLD04-541   | 18.00 | FHS3000-259     | 5.00  | FIT10870     | 52.26  |
| FHNYLA04-257 | 18.00 | FHNYLD04-778   | 18.00 | FHS3000-260     | 5.00  | FIT10880     | 56.62  |
| FHNYLA04-272 | 18.00 | FHNYLD04-779   | 18.00 | FHS3000-261     | 5.00  | FIT10890     | 82.95  |
| FHNYLA04-274 | 18.00 | FHNYLD04-896   | 18.00 | FHS3000-262     | 5.00  | FIT10912     | 214.33 |
| FHNYLA04-290 | 18.00 | FHRCNYLA00-G/B | 2.78  | FHS3000-BLK     | 5.00  | FIT11311     | 730.30 |
| FHNYLA04-326 | 18.00 | FHRCNYLA00-O/B | 2.78  | FHS3000-WHT     | 5.00  | FIT11361     | 414.06 |
| FHNYLA04-337 | 18.00 | FHRCNYLA00-R/B | 2.78  | FHVARA00-01V    | 2.50  | FIT11381     | 521.26 |
| FHNYLA04-396 | 18.00 | FHRCNYLA00-Y/B | 2.78  | FHVARA00-02V    | 2.50  | FIT11610     | 210.31 |
| FHNYLA04-411 | 18.00 | FHRCNYLD00-O/B | 2.78  | FHVARA00-03V    | 2.50  | FIT11612     | 266.66 |
| FHNYLA04-468 | 18.00 | FHRCNYLD00-R/B | 2.78  | FHVARA00-04V    | 2.50  | FIT11810     | 97.15  |
| FHNYLA04-541 | 18.00 | FHS3000-201    | 5.00  | FHVARA00-05V    | 2.50  | FIT11812     | 106.53 |
| FHNYLA04-778 | 18.00 | FHS3000-202    | 5.00  | FHVARA00-06V    | 2.50  | FIT11840     | 36.85  |
| FHNYLA04-779 | 18.00 | FHS3000-203    | 5.00  | FHVARA00-07V    | 2.50  | FIT11850     | 43.55  |
| FHNYLA04-896 | 18.00 | FHS3000-204    | 5.00  | FHVARA00-08V    | 2.50  | FIT11860     | 50.59  |
| FHNYLD00-001 | 2.09  | FHS3000-205    | 5.00  | FHVARA00-09V    | 2.50  | FIT11870     | 60.30  |
| FHNYLD00-002 | 2.09  | FHS3000-206    | 5.00  | FHVARA00-10V    | 2.50  | FIT11880     | 65.66  |
| FHNYLD00-206 | 2.09  | FHS3000-207    | 5.00  | FHVARA00-11V    | 2.50  | FIT11890     | 83.75  |
| FHNYLD00-209 | 2.09  | FHS3000-209    | 5.00  | FHVARA00-12V    | 2.50  | FIT11910     | 148.14 |

| Item#    | Price  | Item#    | Price  | Item#         | Price  | Item#        | Price |
|----------|--------|----------|--------|---------------|--------|--------------|-------|
| FIT11912 | 184.92 | FIT15076 | 106.80 | FIT16463      | 51.46  | FJN14KM-HT   | 15.51 |
| FIT11970 | 120.60 | FIT15077 | 109.34 | FIT16563      | 54.62  | FJN14KM-P    | 12.94 |
| FIT11980 | 131.99 | FIT15078 | 127.84 | FIT16643      | 53.47  | FJN14KM-S    | 12.26 |
| FIT12010 | 117.85 | FIT15079 | 147.40 | FIT16653      | 63.92  | FJN14RT-A    | 13.27 |
| FIT12060 | 74.77  | FIT15080 | 119.39 | FIT16753      | 45.22  | FJN1560-A    | 9.07  |
| FIT12070 | 82.88  | FIT15081 | 156.38 | FIT16763      | 53.87  | FJN1560-C    | 9.07  |
| FIT12080 | 97.35  | FIT15082 | 45.16  | FJ2106255B    | 210.00 | FJN1560-W    | 9.07  |
| FIT12240 | 46.23  | FIT15083 | 48.78  | FJ2106454     | 168.00 | FJN1560-Y    | 9.07  |
| FIT12250 | 52.13  | FIT15084 | 58.96  | FJ210916      | 231.00 | FJN160-CHR   | 3.02  |
| FIT12260 | 61.64  | FIT15085 | 75.58  | FJ210935      | 189.00 | FJN160-PWWW  | 3.02  |
| FIT15001 | 24.79  | FIT15105 | 59.36  | FJ210935M     | 231.00 | FJN160-RWWW  | 3.02  |
| FIT15002 | 27.47  | FIT15106 | 81.61  | FJ2120-1      | 23.35  | FJN160-WWWW  | 3.02  |
| FIT15003 | 31.36  | FIT15107 | 99.70  | FJ2120-2(3)   | 19.49  | FJN160-YYY   | 3.02  |
| FIT15004 | 33.37  | FIT15108 | 125.69 | FJ2120-3(5)   | 17.98  | FJN16KM-S    | 10.58 |
| FIT15005 | 35.11  | FIT15109 | 139.63 | FJ2120-4(7)   | 16.63  | FJN16RT-A    | 10.08 |
| FIT15006 | 42.61  | FIT15110 | 38.99  | FJ2124-1      | 13.61  | FJN16RT-GF   | 15.62 |
| FIT15007 | 49.58  | FIT15111 | 45.69  | FJ2124-1/0    | 20.83  | FJN180-CHR   | 3.36  |
| FIT15008 | 50.79  | FIT15112 | 50.65  | FJ2124-2(3)   | 11.26  | FJN180-PWW   | 3.36  |
| FIT15009 | 27.60  | FIT15113 | 38.99  | FJ2124-2/0    | 23.35  | FJN180-RWWW  | 3.36  |
| FIT15010 | 31.62  | FIT15114 | 66.33  | FJ2124-3(5)   | 9.41   | FJN180-WWWW  | 3.36  |
| FIT15011 | 32.96  | FIT15115 | 99.56  | FJ2124-3/0    | 29.74  | FJN180-YYY   | 3.36  |
| FIT15012 | 41.81  | FIT15116 | 92.06  | FJ2124-4(7)   | 7.56   | FJN18KM-GF   | 11.98 |
| FIT15019 | 36.45  | FIT15117 | 115.51 | FJ2186        | 1.75   | FJN18KM-GOLD | 10.42 |
| FIT15020 | 43.42  | FIT15118 | 136.28 | FJ2187        | 2.45   | FJN18KM-HT   | 7.92  |
| FIT15021 | 48.78  | FIT15119 | 151.15 | FJ2395-3      | 70.90  | FJN18KM-P    | 10.75 |
| FIT15022 | 26.73  | FIT15120 | 140.57 | FJ2395-4      | 78.96  | FJN18KM-S    | 9.74  |
| FIT15023 | 30.15  | FIT15121 | 157.32 | FJ2395-5      | 101.81 | FJN18RT-A    | 11.09 |
| FIT15024 | 31.96  | FIT15122 | 74.77  | FJ3587        | 24.19  | FJN18RT-GF   | 16.13 |
| FIT15025 | 36.45  | FIT15124 | 84.69  | FJ36GBH2/0    | 20.78  | FJN202-RW    | 2.02  |
| FIT15026 | 38.06  | FIT15125 | 120.20 | FJ36GBH3/0    | 22.18  | FJN203-RW    | 2.69  |
| FIT15027 | 44.62  | FIT15126 | 117.85 | FJ36GBH4/0    | 24.53  | FJN204-RW    | 2.69  |
| FIT15028 | 52.26  | FIT15127 | 144.52 | FJ36GCA2/0    | 18.14  | FJN205-RW    | 3.36  |
| FIT15029 | 56.82  | FIT15128 | 82.88  | FJ36GWG1/0    | 19.82  | FJN206-RW    | 3.86  |
| FIT15030 | 91.79  | FIT15129 | 97.35  | FJ36GWG2/0    | 21.50  | FJN207-RW    | 5.54  |
| FIT15031 | 103.18 | FIT15130 | 31.76  | FJ36GWG3/0    | 22.85  | FJN21011     | 12.60 |
| FIT15032 | 57.62  | FIT15131 | 38.99  | FJ571         | 63.00  | FJN21011/0   | 15.12 |
| FIT15033 | 73.97  | FIT15132 | 56.28  | FJ7957        | 24.19  | FJN210110    | 4.70  |
| FIT15034 | 81.34  | FIT15300 | 14.12  | FJ7957B       | 308.00 | FJN210112    | 4.70  |
| FIT15035 | 87.23  | FIT15301 | 15.79  | FJBBS-4       | 2.17   | FJN21012/0   | 19.32 |
| FIT15036 | 99.03  | FIT15302 | 18.00  | FJBBS-5       | 2.17   | FJN21013     | 9.24  |
| FIT15037 | 123.62 | FIT15303 | 19.71  | FJBBS-6       | 2.17   | FJN21015     | 7.56  |
| FIT15046 | 79.19  | FIT15304 | 21.68  | FJBFH50B      | 42.34  | FJN21017     | 5.88  |
| FIT15047 | 91.39  | FIT15305 | 24.80  | FJBFH60B      | 42.34  | FJN2106B1    | 20.16 |
| FIT15048 | 43.82  | FIT15306 | 29.80  | FJBFH70B      | 42.34  | FJN2106B-1   | 20.16 |
| FIT15049 | 49.65  | FIT15307 | 37.44  | FJBVH4        | 13.78  | FJN2106B1/0  | 25.54 |
| FIT15050 | 56.68  | FIT15308 | 13.83  | FJBVH5        | 13.78  | FJN2106B-1/0 | 25.54 |
| FIT15051 | 79.60  | FIT15309 | 14.67  | FJBVH6        | 13.78  | FJN2106B-2   | 14.47 |
| FIT15052 | 98.76  | FIT15310 | 16.24  | FJGBH-1       | 15.12  | FJN2106B3/0  | 34.10 |
| FIT15053 | 111.62 | FIT15311 | 17.04  | FJGBH-2       | 15.12  | FJN2106B-3/0 | 34.10 |
| FIT15054 | 133.87 | FIT15312 | 18.63  | FJK2075       | 1.40   | FJN2106B4    | 12.21 |
| FIT15055 | 45.16  | FIT15313 | 21.02  | FJKJ2001B     | 0.77   | FJN2106B5/0  | 56.28 |
| FIT15056 | 87.64  | FIT15314 | 26.59  | FJKJ2009      | 0.91   | FJN2106B-5/0 | 56.28 |
| FIT15057 | 48.78  | FIT15315 | 30.58  | FJKJ2150G     | 1.75   | FJN2124-1    | 13.61 |
| FIT15058 | 58.96  | FIT15316 | 42.88  | FJLW3708      | 1.12   | FJN2124-1/0  | 20.83 |
| FIT15059 | 75.58  | FIT15317 | 14.47  | FJLW3709      | 1.26   | FJN2124-2(3) | 11.26 |
| FIT15060 | 80.80  | FIT16033 | 33.77  | FJN122KM-GOLD | 9.58   | FJN212CT     | 4.62  |
| FIT15061 | 92.06  | FIT16043 | 38.19  | FJN122KM-S    | 8.74   | FJN2200      | 4.55  |
| FIT15062 | 58.42  | FIT16048 | 38.73  | FJN12KM-GOLD  | 22.85  | FJN220CT     | 6.16  |
| FIT15063 | 65.93  | FIT16053 | 40.60  | FJN1301-A     | 8.40   | FJN2244      | 12.60 |
| FIT15064 | 82.54  | FIT16063 | 44.49  | FJN1301-C     | 8.40   | FJN2255      | 9.80  |
| FIT15065 | 85.63  | FIT16143 | 36.85  | FJN1301-W     | 8.40   | FJN2292      | 3.57  |
| FIT15067 | 110.55 | FIT16153 | 43.01  | FJN1301-Y     | 8.40   | FJN2400      | 6.93  |
| FIT15068 | 113.23 | FIT16163 | 48.37  | FJN130A       | 5.95   | FJN250FL     | 7.07  |
| FIT15069 | 132.53 | FIT16333 | 32.03  | FJN140-CHR    | 4.37   | FJN3198      | 1.33  |
| FIT15070 | 153.03 | FIT16338 | 33.77  | FJN140-PWWW   | 4.37   | FJN320-CHR   | 2.86  |
| FIT15071 | 86.16  | FIT16348 | 36.72  | FJN140-RWWW   | 4.37   | FJN320-PWWW  | 2.86  |
| FIT15072 | 108.61 | FIT16353 | 43.01  | FJN140-WWWW   | 4.37   | FJN320-RWWW  | 2.86  |
| FIT15073 | 111.22 | FIT16363 | 48.64  | FJN140-YYY    | 4.37   | FJN320-WWWW  | 2.86  |
| FIT15074 | 130.11 | FIT16443 | 39.66  | FJN14KM-GF    | 16.02  | FJN320-YYY   | 2.86  |
| FIT15075 | 150.21 | FIT16453 | 44.76  | FJN14KM-GOLD  | 12.94  | FJN32RT-A    | 9.74  |



| Item#         | Price | Item#        | Price  | Item#         | Price  | Item#         | Price  |
|---------------|-------|--------------|--------|---------------|--------|---------------|--------|
| FJN34091G-6/0 | 44.80 | FJNBPHL112-T | 3.53   | FJNKRHR8-6    | 1.26   | FJNMBSH70-CHB | 102.90 |
| FJN34091G-7/0 | 57.40 | FJNBPHL12-T  | 2.13   | FJNKRM10-7    | 1.61   | FJNMBSH70-PB  | 102.90 |
| FJN36NWG-3/0  | 16.80 | FJNBPHL14-T  | 1.62   | FJNKRM6-5     | 1.61   | FJNMBSH70W    | 13.08  |
| FJN36P        | 2.22  | FJNBPHL18-T  | 1.47   | FJNKRM8-6     | 1.61   | FJNMBSH70-WB  | 102.90 |
| FJN3WS-1      | 0.98  | FJNBPHL20-T  | 4.34   | FJNKRNL10-7   | 1.96   | FJNML14C-10   | 3.43   |
| FJN3WS-1/0    | 0.98  | FJNBPHL30-T  | 5.32   | FJNKRNL6-5    | 1.96   | FJNML14C-12   | 3.43   |
| FJN3WS-2      | 0.98  | FJNBPHL34-T  | 2.51   | FJNKRNL8-6    | 1.96   | FJNML14C-15   | 3.43   |
| FJN3WS-2/0    | 0.98  | FJNBPOS10PH  | 2.21   | FJNKROC6-5    | 2.31   | FJNML14C-20   | 3.43   |
| FJN3WS-3/0    | 0.98  | FJNBPOS112PH | 2.35   | FJNKRRS1/0-3  | 1.32   | FJNML14C-25   | 3.43   |
| FJN3WS-4      | 0.98  | FJNBPOS12PH  | 1.72   | FJNKRRS10-7   | 1.32   | FJNML14C-30   | 3.43   |
| FJN3WS-5/0    | 0.98  | FJNBPOS14PH  | 1.40   | FJNKRRS4-4    | 1.32   | FJNML14C-40   | 3.43   |
| FJN3WS-6      | 0.98  | FJNBPOS20PH  | 2.73   | FJNKRRS6-5    | 1.32   | FJNML14C-50   | 3.43   |
| FJN40GA       | 23.52 | FJNBPOS30PH  | 3.64   | FJNKRRS8-6    | 1.32   | FJNML2LB-10   | 20.86  |
| FJN450        | 13.08 | FJNBPOS34PH  | 1.92   | FJNKRSK1/0-3  | 1.32   | FJNML2LB-100  | 20.86  |
| FJN461-6      | 13.80 | FJNBSS27106B | 147.00 | FJNKRSK10-7   | 1.32   | FJNML2LB-12   | 20.86  |
| FJN480B-C     | 6.30  | FJNBTCR10    | 25.90  | FJNKRSK10-7R  | 1.50   | FJNML2LB-15   | 20.86  |
| FJN480B-R     | 6.30  | FJNBTH10-CH  | 10.08  | FJNKRSK4-4    | 1.32   | FJNML2LB-20   | 20.86  |
| FJN480B-W     | 6.30  | FJNBTH10-W   | 10.08  | FJNKRSK6-5    | 1.32   | FJNML2LB-30   | 20.86  |
| FJN480B-Y     | 6.30  | FJNBTH1-CH   | 9.47   | FJNKRSK6-5R   | 1.50   | FJNML2LB-40   | 20.86  |
| FJN519        | 1.92  | FJNBTH1-W    | 9.74   | FJNKRSK8-6    | 1.32   | FJNML2LB-50   | 20.86  |
| FJN523        | 6.72  | FJNBTH20-CH  | 10.75  | FJNKRSK8-6R   | 1.50   | FJNML2LB-60   | 20.86  |
| FJN524        | 7.06  | FJNBTH20-W   | 10.75  | FJNLB4-LG     | 30.80  | FJNML2LB-80   | 20.86  |
| FJN525        | 7.39  | FJNBTH2-CH   | 9.41   | FJNLB5-DG     | 42.00  | FJNMLJLB-150  | 23.80  |
| FJN526        | 8.40  | FJNBTH2-W    | 9.41   | FJNLB5-LG     | 42.00  | FJNMLJLB-225  | 23.80  |
| FJN546        | 3.36  | FJNBTH30-CH  | 11.09  | FJNLB5-R      | 42.00  | FJNMLJLB-300  | 23.80  |
| FJN560        | 2.73  | FJNBTH30-W   | 11.09  | FJNLHD75A     | 210.00 | FJNMM14       | 14.62  |
| FJN605DX      | 5.95  | FJNC4-12     | 1.08   | FJNLHD75AEACH | 2.80   | FJNMM14-BK    | 14.62  |
| FJN60BH       | 23.52 | FJNCD100-10  | 1.23   | FJNLM20       | 106.40 | FJNN48CL      | 1.16   |
| FJN60T        | 0.35  | FJNCD100-12  | 1.23   | FJNLM30       | 106.40 | FJNNBT40      | 10.42  |
| FJN623        | 8.23  | FJNCD100-15  | 1.54   | FJNLM30B      | 75.04  | FJNNNP102     | 3.08   |
| FJN624        | 8.74  | FJNCD100-20  | 1.54   | FJNLM40       | 106.40 | FJNNNP82      | 2.94   |
| FJN626        | 9.07  | FJNCD100-25  | 1.54   | FJNLM40B      | 75.04  | FJNOCT475     | 4.90   |
| FJN627        | 10.25 | FJNCD100-30  | 1.54   | FJNLM50       | 106.40 | FJNR10-10     | 0.84   |
| FJN723        | 8.57  | FJNCD100-4   | 1.23   | FJNLM50B      | 75.04  | FJNR10-15     | 0.84   |
| FJN724        | 8.90  | FJNCD100-6   | 1.23   | FJNLM60       | 106.40 | FJNR10-20     | 0.84   |
| FJN726        | 10.08 | FJNCD100-8   | 1.23   | FJNM12BGBH1   | 21.00  | FJNR10-25     | 0.84   |
| FJN727        | 10.42 | FJNCLIP50    | 35.00  | FJNM12BGBH-2  | 36.96  | FJNR10-30     | 0.84   |
| FJN823        | 8.06  | FJNCP103     | 7.70   | FJNM12BVH-3   | 35.20  | FJNR10-40     | 0.84   |
| FJN824        | 8.57  | FJNCP1       | 3.15   | FJNM400S      | 1.96   | FJNR10-50     | 0.84   |
| FJNA107       | 6.93  | FJNDCS72     | 8.54   | FJNM500       | 3.36   | FJNR10-60     | 0.80   |
| FJNA107G      | 6.93  | FJNDFJFSP    | 20.16  | FJNM501-70    | 42.00  | FJNR10-80     | 0.84   |
| FJNA107PH     | 6.93  | FJNDFJMR     | 14.76  | FJNM502-60    | 38.64  | FJNR151       | 13.44  |
| FJNA127       | 8.19  | FJNDFJSNB    | 13.44  | FJNM502-80    | 38.64  | FJNR154       | 12.96  |
| FJNA147       | 9.31  | FJNFT2402034 | 3.50   | FJNM503-80    | 50.40  | FJNR155Y      | 13.92  |
| FJNA167       | 10.08 | FJNFT2402036 | 4.90   | FJNMBSH20CH   | 9.96   | FJNR157       | 14.40  |
| FJNA17G       | 1.89  | FJNFT2402038 | 6.30   | FJNMBSH20W    | 9.96   | FJNR451-3     | 13.44  |
| FJNA17PH      | 1.89  | FJNGB7BLK    | 15.12  | FJNMBSH30-BB  | 74.90  | FJNR451-4     | 13.44  |
| FJNA17S       | 1.89  | FJNH150-A    | 294.00 | FJNMBSH30CH   | 10.20  | FJNR451-5     | 13.44  |
| FJNA27G       | 2.66  | FJNH150AEACH | 1.96   | FJNMBSH30-CHB | 74.90  | FJNR461-2     | 13.80  |
| FJNA27PH      | 2.66  | FJNH9BR      | 1.33   | FJNMBSH30-PB  | 74.90  | FJNR461-4     | 13.80  |
| FJNA27S       | 2.66  | FJNKRDR10-7  | 1.32   | FJNMBSH30W    | 10.20  | FJNR465       | 14.28  |
| FJNA47G       | 3.22  | FJNKRDR4-4   | 1.32   | FJNMBSH30-WB  | 74.90  | FJNR555       | 12.60  |
| FJNA47PH      | 3.22  | FJNKRDR6-5   | 1.32   | FJNMBSH40-BB  | 79.38  | FJNR557       | 16.80  |
| FJNA47S       | 3.22  | FJNKRDR8-6   | 1.32   | FJNMBSH40CH   | 10.92  | FJNR558Y      | 20.64  |
| FJNA67G       | 4.20  | FJNKRFR6-5   | 2.31   | FJNMBSH40-CHB | 79.38  | FJNR559W      | 20.64  |
| FJNA67PH      | 4.20  | FJNKRFR10-7  | 1.61   | FJNMBSH40-PB  | 79.38  | FJNR560       | 20.64  |
| FJNA67S       | 4.20  | FJNKRFR4-4   | 1.61   | FJNMBSH40W    | 10.92  | FJNR562       | 16.44  |
| FJNA87G       | 5.18  | FJNKRFR6-5   | 1.61   | FJNMBSH40-WB  | 79.38  | FJNR563W      | 18.48  |
| FJNA87PH      | 5.18  | FJNKRFR8-6   | 1.61   | FJNMBSH50-BB  | 88.20  | FJNR563Y      | 18.48  |
| FJNA87S       | 5.18  | FJNKRFS1/0-3 | 1.32   | FJNMBSH50CH   | 11.64  | FJNR564CH     | 21.48  |
| FJNAP2000     | 9.10  | FJNKRFS10-7  | 1.32   | FJNMBSH50-CHB | 88.20  | FJNR564PK     | 21.48  |
| FJNBGBH-1     | 16.46 | FJNKRFS10-7R | 1.50   | FJNMBSH50-PB  | 88.20  | FJNR567LC     | 24.24  |
| FJNBGBH-2     | 16.46 | FJNKRFS4-4   | 1.32   | FJNMBSH50W    | 11.64  | FJNR567P      | 24.24  |
| FJNBH-10      | 6.72  | FJNKRFS6-5   | 1.32   | FJNMBSH50-WB  | 88.20  | FJNR567W      | 24.24  |
| FJNBH-12      | 6.72  | FJNKRFS6-5R  | 1.50   | FJNMBSH60-BB  | 94.08  | FJNR568W      | 27.72  |
| FJNBH-14      | 6.72  | FJNKRFS8-6   | 1.32   | FJNMBSH60-CHB | 94.08  | FJNR573PS     | 21.00  |
| FJNBH-4       | 6.72  | FJNKRFS8-6R  | 1.50   | FJNMBSH60-PB  | 94.08  | FJNR650       | 16.32  |
| FJNBH-6       | 6.72  | FJNKRHH6-5   | 1.96   | FJNMBSH60W    | 12.48  | FJNR652       | 16.32  |
| FJNBH-8       | 6.72  | FJNKRHH8-6   | 1.96   | FJNMBSH60-WB  | 94.08  | FJNR747       | 15.60  |
| FJNBPHL10-T   | 2.94  | FJNKRHR10-7  | 1.26   | FJNMBSH70-BB  | 102.90 | FJNR749       | 13.80  |

| Item#        | Price  | Item#        | Price | Item#       | Price | Item#      | Price |
|--------------|--------|--------------|-------|-------------|-------|------------|-------|
| FJNR750      | 15.84  | FJNTRSS-BB   | 15.46 | FLA14-SH08  | 2.50  | FLA21-6510 | 2.33  |
| FJNR753      | 12.72  | FJNVT4535-B  | 32.20 | FLA14-SH09  | 2.50  | FLA21-6511 | 2.33  |
| FJNR754      | 18.36  | FJNVT4535-FC | 32.20 | FLA14-SH10  | 2.50  | FLA21-6512 | 2.33  |
| FJNR854      | 22.56  | FJNVT4535-FG | 32.20 | FLA14-SH11  | 2.50  | FLA21-6513 | 2.33  |
| FJNR963-10   | 5.81   | FJNVT4535-FO | 32.20 | FLA14-SH12  | 2.50  | FLA21-6514 | 2.33  |
| FJNRA        | 39.20  | FJNVT4535-FP | 32.20 | FLA14-SH13  | 2.50  | FLA2-MB01  | 1.30  |
| FJNRTL1      | 4.13   | FJNVT4535-R  | 32.20 | FLA14-SH14  | 2.50  | FLA2-MB02  | 1.30  |
| FJNSB100     | 77.00  | FJNVT4535-W  | 32.20 | FLA14-SH15  | 2.50  | FLA2-MB03  | 1.30  |
| FJNSB1000    | 27.30  | FJNVT4535-Y  | 32.20 | FLA14-SH16  | 2.50  | FLA2-MB06  | 1.30  |
| FJNSB112     | 87.50  | FJNVTCR10    | 22.40 | FLA14-SH17  | 2.50  | FLA2-MB10  | 1.30  |
| FJNSB1200    | 30.80  | FJNWL4524    | 14.64 | FLA14-SH18  | 2.50  | FLA2-MB11  | 1.30  |
| FJNSB200     | 98.00  | FJNWL6018    | 14.64 | FLA15-1701  | 3.00  | FLA2-MB12  | 1.30  |
| FJNSB300     | 63.00  | FJQRRR       | 46.10 | FLA15-1702  | 3.00  | FLA2-SB01  | 1.30  |
| FJNSB400     | 73.50  | FJSNAP4      | 8.40  | FLA15-1703  | 3.00  | FLA2-SB02  | 1.30  |
| FJNSB500     | 33.60  | FJSNAP5      | 8.40  | FLA15-1711  | 3.00  | FLA2-SB03  | 1.30  |
| FJNSB600     | 39.20  | FJTCL        | 0.91  | FLA15-1712  | 3.00  | FLA2-SB06  | 1.30  |
| FJNSB800     | 44.80  | FJTCSS       | 0.54  | FLA15-1761  | 3.00  | FLA2-SB10  | 1.30  |
| FJNSC2500    | 15.33  | FK7DPSSD17   | 11.17 | FLA15-1762  | 3.00  | FLA2-SB11  | 1.30  |
| FJNSC5000    | 26.53  | FK7DPSSD18   | 12.57 | FLA16-3301  | 3.17  | FLA2-SB12  | 1.30  |
| FJNSC502N    | 4.76   | FK7TCSSD17   | 11.17 | FLA16-3302  | 3.17  | FLA3-6901  | 2.63  |
| FJNSC7500    | 33.53  | FL1          | 18.71 | FLA16-3303  | 3.17  | FLA3-6902  | 2.63  |
| FJNSC9000L   | 48.93  | FL783        | 74.42 | FLA16-3304  | 3.17  | FLA3-6903  | 2.63  |
| FJNSC9000S   | 22.40  | FL843        | 81.40 | FLA16-3306  | 3.17  | FLA3-6905  | 2.63  |
| FJNSD120CFT  | 1.68   | FL904        | 82.56 | FLA16-3311  | 3.17  | FLA3-6906  | 2.63  |
| FJNSD140CFT  | 1.33   | FL904-NG     | 71.40 | FLA16-3312  | 3.17  | FLA3-6908  | 2.63  |
| FJNSD140CW   | 1.68   | FL935-NG     | 80.24 | FLA16-3313  | 3.17  | FLA3-6909  | 2.63  |
| FJNSD14GCC   | 1.68   | FL965        | 84.88 | FLA16-3315  | 3.17  | FLA3-6910  | 2.63  |
| FJNSD14PPP   | 1.68   | FL966-NG     | 88.40 | FLA16-3328  | 3.17  | FLA3-6911  | 2.63  |
| FJNSD14RWW   | 1.68   | FLA10-4001   | 2.63  | FLA17-3390  | 1.97  | FLA3-6912  | 2.63  |
| FJNSD160CFT  | 1.12   | FLA10-4002   | 2.63  | FLA17-3391  | 1.97  | FLA3-6913  | 2.63  |
| FJNSD180CFT  | 1.26   | FLA10-4003   | 2.63  | FLA18-3379  | 3.17  | FLA3-6914  | 2.63  |
| FJNSD180CW   | 1.54   | FLA10-4010   | 2.63  | FLA19-1633  | 3.17  | FLA3-6915  | 2.63  |
| FJNSD18GCC   | 1.54   | FLA10-4011   | 2.63  | FLA1L-3601  | 1.67  | FLA3-6916  | 2.63  |
| FJNSD18PPP   | 1.54   | FLA10-4012   | 2.63  | FLA1L-3602  | 1.67  | FLA3-6917  | 2.63  |
| FJNSD18RWW   | 1.54   | FLA10-4013   | 2.63  | FLA1L-3603  | 1.67  | FLA3-6918  | 2.63  |
| FJNSD320CFT  | 1.12   | FLA10-4018   | 2.63  | FLA1L-3605  | 1.67  | FLA3-6919  | 2.63  |
| FJNSD380CFT  | 1.40   | FLA10-4067   | 2.63  | FLA1L-3606  | 1.67  | FLA3-6921  | 2.63  |
| FJNSJW12-0   | 7.73   | FLA11-6301   | 3.17  | FLA1L-3610  | 1.67  | FLA3-6922  | 2.63  |
| FJNSJW12-00  | 7.56   | FLA11-6302   | 3.17  | FLA1L-3612  | 1.67  | FLA3-6923  | 2.63  |
| FJNSJW12-1   | 7.90   | FLA11-6303   | 3.17  | FLA1L-605   | 3.30  | FLA3-6924  | 2.63  |
| FJNSJW12-2   | 8.40   | FLA11-6310   | 3.17  | FLA1L-606   | 3.30  | FLA3G-6950 | 3.00  |
| FJNSJW12-3   | 9.24   | FLA11-6311   | 3.17  | FLA1L-MB03  | 3.30  | FLA3G-6951 | 3.00  |
| FJNSNAP4-4   | 15.84  | FLA11-6312   | 3.17  | FLA1L-MB06  | 3.30  | FLA3G-6952 | 3.00  |
| FJNSNAPPPOP  | 21.00  | FLA11-6313   | 3.17  | FLA1L-MB10  | 3.30  | FLA3G-6954 | 3.00  |
| FJNSP502N    | 4.76   | FLA11-6318   | 3.17  | FLA1L-MB11  | 3.30  | FLA3G-6955 | 3.00  |
| FJNSS        | 32.90  | FLA11-6367   | 3.17  | FLA1L-MB12  | 3.30  | FLA3S-1601 | 2.83  |
| FJNSS27106B  | 147.00 | FLA12-6991   | 3.00  | FLA1M-6601  | 1.67  | FLA3S-1602 | 2.83  |
| FJNSS275014B | 133.00 | FLA12-6992   | 3.00  | FLA1M-6602  | 1.67  | FLA3S-1605 | 2.83  |
| FJNSS36PVC3  | 6.30   | FLA12-6993   | 3.00  | FLA1M-6603  | 1.67  | FLA3S-1606 | 2.83  |
| FJNSSB       | 32.90  | FLA12-6994   | 3.00  | FLA1M-6605  | 1.67  | FLA3S-1610 | 2.83  |
| FJNSS-G      | 1.88   | FLA12-6995   | 3.00  | FLA1M-6606  | 1.67  | FLA3S-1611 | 2.83  |
| FJNSSH-1     | 28.56  | FLA12-6996   | 3.00  | FLA1M-6610  | 1.67  | FLA3S-1612 | 2.83  |
| FJNSSH-1/0   | 28.56  | FLA12-6997   | 3.00  | FLA1M-6612  | 1.67  | FLA3S-1625 | 2.83  |
| FJNSSH-2     | 28.56  | FLA14-CN01   | 2.63  | FLA1S-8801  | 1.67  | FLA4-2001  | 2.63  |
| FJNSSH-2/0   | 28.56  | FLA14-CN02   | 2.63  | FLA1S-8802  | 1.67  | FLA4-2002  | 2.63  |
| FJNSSH-4     | 28.56  | FLA14-CN03   | 2.63  | FLA1S-8803  | 1.67  | FLA4-2003  | 2.63  |
| FJNSSH-6     | 28.56  | FLA14-CN04   | 2.63  | FLA1S-8805  | 1.67  | FLA4-2004  | 2.63  |
| FJNSS-S      | 1.88   | FLA14-CN05   | 2.63  | FLA1S-8806  | 1.67  | FLA4-2005  | 2.63  |
| FJNSTR7      | 5.53   | FLA14-CN06   | 2.63  | FLA1S-8810  | 1.67  | FLA4-2006  | 2.63  |
| FJNSTS-14    | 14.28  | FLA14-CN07   | 2.63  | FLA1S-8812  | 1.67  | FLA4-2007  | 2.63  |
| FJNSTS-14GF  | 18.65  | FLA14-CN08   | 2.63  | FLA20-FRG33 | 2.63  | FLA4-2008  | 2.63  |
| FJNSTS-18    | 12.60  | FLA14-CN09   | 2.63  | FLA21-6501  | 2.33  | FLA4-2009  | 2.63  |
| FJNSTS-18GF  | 16.80  | FLA14-CN10   | 2.63  | FLA21-6502  | 2.33  | FLA4-2010  | 2.63  |
| FJNTRSS-2    | 15.46  | FLA14-SH01   | 2.50  | FLA21-6503  | 2.33  | FLA4-2011  | 2.63  |
| FJNTRSS-3    | 15.46  | FLA14-SH02   | 2.50  | FLA21-6504  | 2.33  | FLA4-2012  | 2.63  |
| FJNTRSS-3/0  | 15.46  | FLA14-SH03   | 2.50  | FLA21-6505  | 2.33  | FLA4-2013  | 2.63  |
| FJNTRSS-4    | 15.46  | FLA14-SH04   | 2.50  | FLA21-6506  | 2.33  | FLA4-2014  | 2.63  |
| FJNTRSS-5    | 15.46  | FLA14-SH05   | 2.50  | FLA21-6507  | 2.33  | FLA4-2015  | 2.63  |
| FJNTRSS-7    | 15.46  | FLA14-SH06   | 2.50  | FLA21-6508  | 2.33  | FLA4-2016  | 2.63  |
| FJNTRSS98    | 5.11   | FLA14-SH07   | 2.50  | FLA21-6509  | 2.33  | FLA5-7901  | 2.63  |

| Item#       | Price  | Item#     | Price | Item#       | Price  | Item#          | Price  |
|-------------|--------|-----------|-------|-------------|--------|----------------|--------|
| FLA5-7902   | 2.63   | FP112-CL  | 2.18  | FREAP1      | 17.45  | FROCP100-11    | 9.13   |
| FLA5-7903   | 2.63   | FP112-G   | 2.18  | FRK4C       | 3.97   | FROCP100-46    | 9.13   |
| FLA5-7905   | 2.63   | FP112-GR  | 2.18  | FRO11201    | 3.50   | FROCP100-47    | 9.13   |
| FLA5-7906   | 2.63   | FP112-PU  | 2.18  | FRO11500    | 5.56   | FROCP100B      | 105.53 |
| FLA5-7908   | 2.63   | FP112-R   | 2.18  | FRO221043-  | 50.00  | FROCP100F      | 316.58 |
| FLA5-7910   | 2.63   | FP112-W   | 2.18  | FRO221205-  | 69.17  | FROCS105-      | 6.96   |
| FLA5-7911   | 2.63   | FP116-BK  | 0.26  | FRO221404-  | 56.21  | FRODD1330-     | 21.03  |
| FLA5-7912   | 2.63   | FP116-BL  | 0.26  | FRO221405-  | 83.06  | FRODN682-      | 12.59  |
| FLA5-7913   | 2.63   | FP116-BR  | 0.26  | FRO251124-  | 33.33  | FRODS120404-L  | 14.15  |
| FLA5-7914   | 2.63   | FP116-CL  | 0.26  | FRO251171-  | 58.06  | FRODS120404-M  | 14.15  |
| FLA5-7924   | 2.63   | FP116-G   | 0.26  | FRO251210-  | 38.61  | FRODS120404-S  | 14.15  |
| FLA7FF-01   | 3.02   | FP116-GR  | 0.26  | FRO251224-  | 34.44  | FRODS120404-XL | 14.15  |
| FLA7FF-02   | 3.02   | FP116-PU  | 0.26  | FRO251238-  | 41.39  | FRODS120409-L  | 14.15  |
| FLA7PF-01   | 3.02   | FP116-R   | 0.26  | FRO251249-  | 50.00  | FRODS120409-M  | 14.15  |
| FLA7PF-02   | 3.02   | FP116-W   | 0.26  | FRO251271-  | 55.29  | FRODS120409-XL | 14.15  |
| FLA8-S801   | 3.00   | FP18-BK   | 0.29  | FRO251381-  | 25.00  | FROFL101-01    | 35.10  |
| FLA8-S803   | 3.00   | FP18-BL   | 0.29  | FRO2515259- | 33.77  | FROFO          | 33.83  |
| FLA8-S807   | 3.00   | FP18-BR   | 0.29  | FRO2515459- | 46.36  | FROFO-BC       | 23.04  |
| FLA8-S812   | 3.00   | FP18-CL   | 0.29  | FRO2515959- | 67.54  | FROFOSPIN      | 23.04  |
| FLA8-S815   | 3.00   | FP18-G    | 0.29  | FRO2535559- | 42.14  | FROFT53145-    | 28.07  |
| FLA8-S816   | 3.00   | FP18-GR   | 0.29  | FRO253559-  | 33.33  | FROFT63132-    | 28.07  |
| FLA8-S817   | 3.00   | FP18-PU   | 0.29  | FRO2711125- | 83.06  | FROFT63132-3X  | 32.29  |
| FLA8-S818   | 3.00   | FP18-R    | 0.29  | FRO2711138- | 69.17  | FROFT63532-    | 28.07  |
| FLA8-S819   | 3.00   | FP18-W    | 0.29  | FRO2711148- | 108.33 | FROFT83132-    | 14.00  |
| FLA8-S820   | 3.00   | FP1-BK    | 1.12  | FRO2711159- | 141.67 | FROFT83532-    | 14.00  |
| FLA8-S821   | 3.00   | FP1-BL    | 1.12  | FRO2711238  | 100.00 | FROFTH101-     | 8.99   |
| FLA8-S823   | 3.00   | FP1-BR    | 1.12  | FRO2711255- | 133.28 | FROFTH103-     | 8.99   |
| FLA8-S824   | 3.00   | FP1-CL    | 1.12  | FRO2711338- | 102.78 | FROFTH105-     | 6.96   |
| FLA8-S825   | 3.00   | FP1-G     | 1.12  | FRO2713143- | 48.33  | FROFTP1714-    | 7.72   |
| FLA8-S826   | 3.00   | FP1-GR    | 1.12  | FRO2713243- | 88.61  | FROFTPE1-      | 2.80   |
| FLA8-S827   | 3.00   | FP1-PU    | 1.12  | FRO2713343- | 90.00  | FROFV33101-    | 16.81  |
| FLJ545S     | 118.50 | FP1-R     | 1.12  | FRO2713655- | 108.33 | FROFV33301-    | 14.00  |
| FLJ547S     | 123.90 | FP1-W     | 1.12  | FRO2713659- | 108.33 | FRONHT65115-   | 49.17  |
| FLXGP1      | 32.40  | FP34-BK   | 0.77  | FRO2713955- | 138.61 | FRONT1103-     | 49.17  |
| FLXPAW      | 34.50  | FP34-BL   | 0.77  | FRO2715243- | 41.39  | FRONT1105-     | 49.17  |
| FLXPMG      | 37.00  | FP34-BR   | 0.77  | FRO2715255- | 66.39  | FRONT6201-     | 49.17  |
| FLXPMGA/EKG | 37.80  | FP34-CL   | 0.77  | FRO2715259- | 66.39  | FRONT65101-    | 42.14  |
| FLXPPA      | 34.50  | FP34-G    | 0.77  | FRO2715343- | 41.39  | FRONT65109-    | 42.14  |
| FLXPRA      | 48.04  | FP34-GR   | 0.77  | FRO2715950- | 158.33 | FRONT65501-    | 42.14  |
| FLXPSL      | 38.59  | FP34-PU   | 0.77  | FRO2715955- | 158.33 | FRONT6601-     | 42.14  |
| FLXSF1      | 50.90  | FP34-R    | 0.77  | FRO2716104- | 33.33  | FRONT8201-01-  | 35.10  |
| FM120       | 412.74 | FP34-W    | 0.77  | FRO2716243- | 34.44  | FRONT8211-01-  | 42.14  |
| FM200       | 422.74 | FP364-BK  | 0.25  | FRO2716255- | 51.11  | FRONTG45140-   | 28.07  |
| FMM2        | 90.46  | FP364-BL  | 0.25  | FRO2716259- | 66.39  | FRONTG65101-   | 35.10  |
| FMR-016     | 64.40  | FP364-BR  | 0.25  | FRO2716343- | 34.44  | FRONTG85121-   | 31.64  |
| FMT5A-40    | 6.71   | FP364-CL  | 0.25  | FRO2717125- | 75.00  | FRONTG85521-   | 31.64  |
| FMT5A-402   | 6.71   | FP364-G   | 0.25  | FRO2721125- | 90.00  | FRONTH65125-   | 49.17  |
| FMT5A-403   | 6.71   | FP364-GR  | 0.25  | FRO2721238- | 104.39 | FRONTH85105-   | 35.10  |
| FMT5A-50    | 6.71   | FP364-PU  | 0.25  | FRO2736243- | 33.06  | FRONTV35178-   | 42.14  |
| FMT5A-60    | 6.71   | FP364-R   | 0.25  | FRO2751125- | 83.06  | FROPA102-      | 33.33  |
| FMT5A-7     | 6.71   | FP364-W   | 0.25  | FRO2751138- | 69.17  | FROPA63102-    | 28.07  |
| FMT5A-B16   | 6.71   | FP38-BK   | 0.51  | FRO28121    | 4.17   | FROPA63102-3X  | 30.88  |
| FMT5A-BLK   | 6.71   | FP38-BL   | 0.51  | FRO28200    | 4.72   | FROPA63502-    | 17.57  |
| FMT5A-G     | 6.71   | FP38-BR   | 0.51  | FRO28201    | 2.74   | FROPA83102-    | 17.57  |
| FMT5A-G1    | 6.71   | FP38-CL   | 0.51  | FRO28205    | 5.56   | FROPA83102-3X  | 21.03  |
| FMT5A-G12   | 6.71   | FP38-G    | 0.51  | FRO28221    | 5.56   | FROPA83502-    | 10.54  |
| FMT5A-G2    | 6.71   | FP38-GR   | 0.51  | FRO28301    | 9.17   | FROPA93109-    | 21.03  |
| FMT5A-G3    | 6.71   | FP38-PU   | 0.51  | FRO28581    | 8.33   | FROPA93109-3X  | 24.61  |
| FMT5A-GRN   | 6.71   | FP38-R    | 0.51  | FRO28681    | 6.94   | FROPS63172-    | 21.03  |
| FMT5A-LAV   | 6.71   | FP38-W    | 0.51  | FRO28781    | 9.72   | FROPS63172-3X  | 24.61  |
| FMT5A-PUR   | 6.71   | FPR16-BLK | 4.00  | FRO28981    | 4.17   | FROPS83172-    | 14.00  |
| FMT5A-R10   | 6.71   | FPR16-CB  | 4.00  | FRO3713143- | 48.83  | FROPV109-      | 5.56   |
| FMT5A-RED   | 6.71   | FPR16-G   | 4.00  | FROAS1310-  | 42.14  | FROPW6032-     | 14.00  |
| FMT5A-S12   | 6.71   | FPR16-PU  | 4.00  | FROAS43140- | 8.37   | FROSAMMY-AT-   | 4.91   |
| FMT5A-S16   | 6.71   | FPR16-R   | 4.00  | FROAS63160- | 21.03  | FROSAMMY-ST    | 4.91   |
| FMT5A-SIL   | 6.71   | FPR16-S   | 4.00  | FROAS63165- | 21.03  | FROSAMMY-TT-   | 4.91   |
| FMT5A-SP3   | 6.71   | FPS28CC   | 11.05 | FROCD102-   | 6.96   | FROSS100       | 1.34   |
| FMT5A-SP5   | 6.71   | FPS30CC   | 11.96 | FROCP100-02 | 9.13   | FROTP111-LG    | 6.96   |
| FP112-BK    | 2.18   | FPSD28CC  | 11.05 | FROCP100-04 | 9.13   | FROTP111-MED   | 6.96   |
| FP112-BL    | 2.18   | FPSD30CC  | 11.96 | FROCP100-07 | 9.13   | FROTP111-SM    | 6.96   |

| Item#         | Price  | Item#       | Price | Item#          | Price  | Item#          | Price  |
|---------------|--------|-------------|-------|----------------|--------|----------------|--------|
| FROTT6039-    | 31.64  | FST7-6.5    | 4.31  | FUBSVAG30J     | 5.18   | G02308GRN      | 2.15   |
| FROTT6039-3X  | 35.10  | FST7-7      | 4.31  | FUBSVAG40J     | 7.29   | G02308RED      | 2.15   |
| FROTT6059-    | 31.64  | FST7-7.5    | 4.31  | FUBSVAG50J     | 10.25  | G02308RED-100  | 19.71  |
| FROTT6405-    | 28.07  | FST7-8      | 4.31  | FUBSVAG6J      | 1.96   | G02309BLU      | 2.15   |
| FROTT6409-    | 28.07  | FST8-5      | 5.02  | FUBSVAG7J      | 2.00   | G02309GRN      | 2.15   |
| FROTT8036-    | 17.57  | FST8-5.5    | 5.02  | FUBSVAG8J      | 2.10   | G02309RED      | 2.15   |
| FROTT8059-    | 17.57  | FST8-6      | 5.02  | FUJI HANG TAGS | 0.00   | G02310BLU      | 2.15   |
| FROUL12104-   | 12.59  | FST8-6.5    | 5.02  | FW01B          | 4.41   | G02310GRN      | 2.15   |
| FROUM01121-01 | 8.37   | FST8-7      | 5.02  | FW03B          | 4.59   | G02310GRN-100  | 24.09  |
| FROUM01321-01 | 9.13   | FST8-7.5    | 5.02  | FW05B          | 4.55   | G02310RED      | 2.15   |
| FROUM02131-01 | 19.63  | FST8-8      | 5.02  | FW07B          | 4.04   | G02310RED-100  | 24.09  |
| FROUM12228-01 | 18.22  | FSU0802     | 23.99 | FW10B          | 3.45   | G02311BLU      | 2.15   |
| FROVC100-     | 5.56   | FSU0902     | 27.68 | FW12B          | 3.45   | G02311GRN      | 2.15   |
| FROVCC105-    | 8.37   | FSU1002     | 40.84 | FW2/0B         | 4.98   | G02311RED      | 2.15   |
| FROVV100-     | 4.15   | FSU1002SG   | 38.64 | FW4/0B         | 3.98   | G02312BLU      | 2.15   |
| FRR-11.5      | 7.32   | FSU1202     | 32.10 | FW75CS-250     | 10.48  | G02312GRN      | 2.15   |
| FRSU76        | 44.19  | FSU1202SG   | 23.30 | FW75S-250      | 9.72   | G02312RED      | 2.15   |
| FRSU80        | 44.98  | FSU1402     | 36.51 | FWBC1-B        | 25.00  | G02313BLU      | 2.15   |
| FRSU86        | 45.70  | FSU1402SG   | 28.67 | FWBC1-BM       | 25.00  | G02313BLU-100  | 30.65  |
| FRW-4         | 19.96  | FSU1602SG   | 75.54 | FWBC1-C        | 25.00  | G02313GRN      | 2.15   |
| FRW-6         | 19.96  | FSU801      | 25.21 | FWBC1-GM       | 25.00  | G02313GRN-100  | 30.65  |
| FRW-8         | 19.96  | FSU901      | 27.32 | FWBC1-M        | 25.00  | G02313RED      | 2.15   |
| FS1MA-01      | 3.45   | FT10        | 16.37 | FWBC1-W        | 25.00  | G02313RED-100  | 30.65  |
| FS1MA-02      | 3.45   | FT11        | 25.94 | FWBC1-Y        | 25.00  | G02313RED-1000 | 241.63 |
| FS1MA-202     | 3.45   | FT12        | 25.94 | FWBC2-B        | 25.00  | G02314BLU      | 2.15   |
| FS1MA-207     | 3.45   | FT586       | 8.80  | FWBC2-BM       | 25.00  | G02314BLU-100  | 30.65  |
| FS1MA-214     | 3.45   | FT8         | 15.02 | FWBC2-C        | 25.00  | G02314GRN      | 2.15   |
| FS1MA-215     | 3.45   | FT9         | 16.37 | FWBC2-GM       | 25.00  | G02314GRN-100  | 30.65  |
| FS1MA-222     | 3.45   | FT9630      | 16.16 | FWBC2-M        | 25.00  | G02314GRN-1000 | 264.13 |
| FS1MA-223     | 3.45   | FT9640      | 16.74 | FWBC2-W        | 25.00  | G02314RED      | 2.15   |
| FS1MA-225     | 3.45   | FT9650      | 17.36 | FWBC2-Y        | 25.00  | G02314RED-100  | 30.65  |
| FS1MA-228     | 3.45   | FT96MH      | 22.45 | FWR-006        | 20.93  | G02314RED-1000 | 264.13 |
| FS1MA-234     | 3.45   | FT96XH      | 23.50 | FWSS12B-A      | 1.70   | G02315-1000    | 246.18 |
| FS1MA-242     | 3.45   | FTEPT02     | 5.50  | FWSS14B/50     | 4.77   | G02315BLU      | 2.15   |
| FS1MA-251     | 3.45   | FTEPT04     | 2.61  | FXJ60          | 129.96 | G02315BLU-100  | 30.65  |
| FS1MA-256     | 3.45   | FTEPT10     | 2.61  | FXJ62          | 123.09 | G02315GRN      | 2.15   |
| FSSB          | 3.07   | FTEPT12     | 2.75  | G00018         | 5.08   | G02315GRN-100  | 30.65  |
| FS6           | 2.30   | FTEPT15     | 4.81  | G00019         | 5.08   | G02315RED      | 2.15   |
| FS6B          | 3.17   | FTEPT16     | 3.16  | G00020         | 5.08   | G02315RED-100  | 30.65  |
| FS904X        | 84.49  | FTEPT18     | 2.88  | G00021         | 5.08   | G02315RED-1000 | 264.13 |
| FSB1          | 143.18 | FTEPT19     | 3.02  | G00311B        | 4.53   | G02316GRN-100  | 30.65  |
| FSR10T        | 4.98   | FTEPT22     | 3.99  | G00312B        | 4.53   | G02316RED      | 2.15   |
| FSR1T         | 2.55   | FTEPT25     | 8.26  | G00313B        | 4.53   | G02316RED-100  | 30.65  |
| FSR3T         | 2.80   | FTEPT26     | 5.98  | G00314B        | 4.53   | G02316RED-1000 | 282.96 |
| FSR5T         | 3.03   | FTEPT27     | 1.23  | G00315B        | 4.53   | G02317GRN-100  | 30.65  |
| FSR6T         | 3.22   | FTEPT28     | 4.81  | G00415         | 4.84   | G02317RED      | 2.15   |
| FSR7T         | 3.58   | FTEPT33     | 10.11 | G00416         | 4.84   | G02317RED-100  | 33.66  |
| FSR8T         | 3.93   | FTEPT36     | 3.57  | G00417         | 4.84   | G02317RED-1000 | 344.55 |
| FSR9T         | 4.23   | FTEPT37     | 7.57  | G00417-100     | 87.00  | G02407         | 2.15   |
| FSS-5         | 1.78   | FTEPT38     | 10.66 | G00417-25      | 22.94  | G02408         | 2.15   |
| FSS-6.5       | 1.84   | FTEPT39     | 10.66 | G00418         | 5.08   | G02408-100     | 19.71  |
| FST4.5-3.5    | 4.01   | FTEPT42     | 2.95  | G00419         | 5.08   | G02409         | 2.15   |
| FST4.5-3.8    | 4.01   | FTEPT71     | 2.95  | G00420         | 5.08   | G02410         | 2.15   |
| FST5.5-4      | 4.01   | FTEZF04     | 2.61  | G00420-50      | 76.14  | G02411         | 2.15   |
| FST5.5-4.5    | 4.01   | FTEZF12     | 0.00  | G00421         | 5.08   | G02411-100     | 30.65  |
| FST5.5-5      | 4.01   | FTEZF13     | 2.75  | G00421-50      | 76.14  | G02411-25      | 8.59   |
| FST5.5-5.5    | 4.01   | FTEZF14     | 2.06  | G00422         | 5.33   | G02412         | 2.15   |
| FST5-3.5      | 4.01   | FTEZF17     | 2.06  | G01109         | 2.56   | G02412-100     | 30.65  |
| FST5-4        | 4.01   | FTEZF27     | 1.30  | G01110         | 2.56   | G02412-1000    | 225.21 |
| FST6-4        | 4.01   | FTEZF35     | 2.75  | G01111         | 2.56   | G02412-25      | 8.59   |
| FST6-4.5      | 4.01   | FTEZF51     | 2.75  | G01112         | 2.56   | G02413         | 2.15   |
| FST6-5        | 4.01   | FTSS270B/50 | 17.83 | G01113         | 2.56   | G02413-100     | 30.65  |
| FST6-5.5      | 4.01   | FTSS450B/50 | 35.20 | G01114         | 2.56   | G02413-1000    | 241.63 |
| FST6-6        | 4.01   | FTSS600B/50 | 45.87 | G01115         | 2.56   | G02413-25      | 8.59   |
| FST6-6.5      | 4.01   | FTSS600B-A  | 2.55  | G02305RED      | 2.15   | G02414         | 2.15   |
| FST7-4        | 4.31   | FUBSVAG10J  | 2.16  | G02306RED-100  | 19.71  | G02414-100     | 30.65  |
| FST7-4.5      | 4.31   | FUBSVAG12J  | 2.48  | G02307BLU      | 2.15   | G02414-1000    | 264.13 |
| FST7-5        | 4.31   | FUBSVAG16J  | 2.97  | G02307GRN      | 2.15   | G02414-25      | 8.59   |
| FST7-5.5      | 4.31   | FUBSVAG20J  | 3.71  | G02307RED      | 2.15   | G02415         | 2.15   |
| FST7-6        | 4.31   | FUBSVAG25J  | 4.22  | G02308BLU      | 2.15   | G02415-100     | 30.65  |

| Item#       | Price  | Item#      | Price  | Item#        | Price  | Item#        | Price  |
|-------------|--------|------------|--------|--------------|--------|--------------|--------|
| G02415-1000 | 264.13 | G11410     | 6.67   | G16032       | 11.25  | G208417      | 2.38   |
| G02415-25   | 8.59   | G11411     | 8.45   | G16033       | 11.25  | G208417-1000 | 349.85 |
| G02416      | 2.15   | G11412     | 8.45   | G16034       | 11.25  | G208417-25   | 9.40   |
| G02416-100  | 30.65  | G11413     | 8.45   | G16035       | 11.25  | G208418      | 2.38   |
| G02416-1000 | 282.96 | G11413-100 | 30.65  | G16036       | 11.25  | G208418-1000 | 349.85 |
| G02416-25   | 8.59   | G11414     | 8.94   | G16037       | 11.25  | G208418-25   | 9.40   |
| G02417      | 2.38   | G11414-100 | 32.43  | G16038       | 11.25  | G209411      | 2.74   |
| G02417-100  | 33.66  | G11415     | 9.09   | G16-B        | 2.28   | G209412      | 2.74   |
| G02417-1000 | 310.10 | G12050     | 8.66   | G16C         | 2.71   | G209413      | 3.21   |
| G02418      | 2.38   | G12051     | 8.66   | G16C-B       | 2.91   | G209414      | 3.21   |
| G02418-100  | 35.66  | G12052     | 8.66   | G16C-C       | 3.59   | G209415      | 3.43   |
| G02418-1000 | 310.10 | G12053     | 8.66   | G16C-G       | 3.25   | G209416      | 3.43   |
| G02419      | 2.38   | G12054     | 8.66   | G16-G        | 2.41   | G209417      | 3.65   |
| G02419-100  | 42.80  | G12055     | 8.66   | G16SKIC      | 2.37   | G209418      | 4.56   |
| G02419-1000 | 395.98 | G12056     | 8.66   | G16SKIC-B    | 2.39   | G20-B        | 2.68   |
| G02420      | 2.38   | G1210      | 105.81 | G16SKIC-C    | 2.93   | G20C         | 3.30   |
| G03005      | 141.45 | G1212      | 108.14 | G16SKIC-G    | 2.71   | G20C-B       | 3.48   |
| G0304/2     | 12.80  | G1214      | 111.63 | G17          | 1.90   | G20C-C       | 4.20   |
| G04005      | 136.30 | G1218      | 133.72 | G17-B        | 2.44   | G20C-G       | 3.84   |
| G0404/2     | 14.92  | G128       | 105.32 | G17C         | 2.91   | G20-G        | 2.84   |
| G04703      | 2.83   | G13006     | 2.05   | G17C-B       | 3.14   | G20M-B       | 6.30   |
| G04704      | 2.83   | G13007     | 2.05   | G17C-C       | 3.81   | G20M-G       | 6.30   |
| G04705      | 2.83   | G13008     | 2.05   | G17C-G       | 3.57   | G20M-S       | 6.30   |
| G04706      | 2.83   | G13009     | 2.05   | G17C-I       | 8.27   | G210415      | 6.37   |
| G04707      | 2.83   | G13010     | 2.05   | G17-G        | 2.58   | G210416      | 6.37   |
| G05005      | 136.30 | G13011     | 2.05   | G17SKIC      | 2.93   | G210417      | 7.30   |
| G0504/2     | 16.12  | G13012     | 2.05   | G17SKIC-B    | 3.12   | G210418      | 7.30   |
| G05409      | 2.05   | G13013     | 2.05   | G17SKIC-C    | 3.70   | G210419      | 7.30   |
| G05410      | 2.05   | G13013-100 | 37.21  | G17SKIC-G    | 3.41   | G210420      | 8.02   |
| G05411      | 2.05   | G13014     | 2.15   | G18          | 1.92   | G210421      | 8.02   |
| G05411-1000 | 207.11 | G13014-100 | 48.58  | G18411       | 2.05   | G210422      | 10.22  |
| G05411-25   | 6.94   | G13015     | 2.15   | G18414       | 2.05   | G216407-WR   | 5.13   |
| G05412      | 2.05   | G13016     | 2.15   | G18415       | 2.05   | G216407-WW   | 5.13   |
| G05412-1000 | 207.11 | G13017     | 2.27   | G18416       | 2.05   | G216408-WR   | 5.13   |
| G05412-25   | 6.94   | G13018     | 2.27   | G18417       | 2.05   | G216408-WW   | 5.13   |
| G05413      | 2.05   | G13019     | 2.27   | G18417-100   | 61.29  | G216409-WR   | 5.13   |
| G05413-25   | 8.09   | G13019-100 | 32.21  | G18417-1000  | 483.26 | G216409-WW   | 5.13   |
| G05414      | 2.05   | G13020     | 2.27   | G18418       | 2.05   | G219510      | 4.79   |
| G05414-1000 | 241.63 | G13020-100 | 0.00   | G18419       | 2.05   | G219511      | 4.79   |
| G05414-25   | 8.09   | G13020-20  | 21.79  | G18-B        | 2.50   | G219512      | 4.79   |
| G05415      | 2.05   | G1306T     | 162.79 | G18C         | 3.14   | G219513      | 4.79   |
| G05415-25   | 8.09   | G1307      | 162.79 | G18C-B       | 3.34   | G219514      | 4.79   |
| G05416      | 2.05   | G1308T     | 180.23 | G18C-C       | 4.04   | G22          | 2.40   |
| G05416-25   | 9.69   | G1310T     | 162.79 | G18C-G       | 3.68   | G221317      | 2.38   |
| G05605      | 2.45   | G1311      | 162.79 | G18-G        | 2.69   | G221411      | 2.18   |
| G05606      | 2.45   | G1313S     | 180.23 | G18SKIC      | 3.16   | G221412      | 2.18   |
| G05607      | 2.45   | G1313T     | 180.23 | G18SKIC-B    | 3.30   | G221413      | 2.18   |
| G05608      | 2.45   | G1314T     | 180.23 | G18SKIC-C    | 3.77   | G221414      | 2.18   |
| G05609      | 2.45   | G1315      | 180.23 | G18SKIC-G    | 3.45   | G221415      | 2.18   |
| G06005      | 134.93 | G1316T     | 197.68 | G1967        | 180.52 | G221416      | 2.18   |
| G0604/2     | 19.08  | G1318T     | 191.86 | G1968        | 200.17 | G221417      | 2.38   |
| G06E904     | 2.26   | G1319      | 191.86 | G1968CT      | 188.10 | G221418      | 2.38   |
| G10009      | 2.18   | G1325      | 162.79 | G1-B         | 7.60   | G224413      | 2.18   |
| G10010      | 2.18   | G1326T     | 186.05 | G1-G         | 6.17   | G224414      | 2.18   |
| G10011      | 2.18   | G1330T     | 162.79 | G1-S         | 6.17   | G224415      | 2.18   |
| G10012      | 2.18   | G1342S     | 186.05 | G20          | 2.01   | G225420      | 5.91   |
| G10013      | 2.18   | G1342T     | 186.05 | G201413      | 8.45   | G22C         | 3.52   |
| G10014      | 2.18   | G1344T     | 197.68 | G201414      | 8.94   | G22C-B       | 3.66   |
| G10015      | 2.18   | G1348T     | 197.68 | G203414      | 8.94   | G22C-C       | 4.22   |
| G10016      | 2.18   | G1367      | 162.79 | G208411      | 2.18   | G22C-G       | 3.99   |
| G10017      | 2.18   | G1380T     | 162.79 | G208412      | 2.18   | G22C-I       | 10.00  |
| G10018      | 2.18   | G1384T     | 197.68 | G208413      | 2.18   | G22M-B       | 7.00   |
| G11109      | 6.67   | G151RH-SS  | 3.51   | G208413-1000 | 272.94 | G22M-G       | 7.00   |
| G11110      | 6.67   | G15419     | 12.82  | G208414      | 2.18   | G22M-S       | 7.00   |
| G11111      | 8.45   | G15420     | 12.82  | G208414-1000 | 349.85 | G24          | 2.50   |
| G11112      | 8.45   | G15421     | 12.82  | G208415      | 2.18   | G245311      | 5.23   |
| G11113      | 8.45   | G15422     | 12.82  | G208415-1000 | 301.83 | G245312      | 5.23   |
| G11114      | 8.94   | G15423     | 12.82  | G208416      | 2.18   | G245313      | 5.23   |
| G11115      | 9.09   | G16        | 1.74   | G208416-1000 | 321.11 | G245314      | 5.60   |
| G11409      | 6.67   | G16031     | 11.25  | G208416-25   | 8.59   | G245315      | 5.60   |

| Item#      | Price  | Item#       | Price | Item#           | Price  | Item#         | Price  |
|------------|--------|-------------|-------|-----------------|--------|---------------|--------|
| G245411    | 5.23   | G29115      | 9.09  | G60414          | 8.94   | G98417        | 3.65   |
| G245412    | 5.23   | G2-B        | 8.03  | G60414-100      | 32.43  | G98418        | 4.56   |
| G245413    | 5.23   | G2-FG       | 7.98  | G60415          | 9.09   | G98419        | 5.04   |
| G245414    | 5.60   | G2-G        | 7.98  | G60416          | 9.94   | G98420        | 5.49   |
| G245415    | 5.60   | G2-GY       | 7.98  | G60417          | 10.60  | G9909CT       | 216.12 |
| G24C       | 4.90   | G2-IB       | 7.98  | G60418          | 10.60  | G99512-100    | 34.38  |
| G24C-B     | 5.08   | G2-PU       | 7.98  | G62010          | 5.88   | GA12          | 0.34   |
| G24C-C     | 5.69   | G2R-B       | 8.86  | G62011          | 5.88   | GA14          | 0.36   |
| G24C-G     | 5.39   | G2-RD       | 7.98  | G62012          | 5.88   | GA16          | 0.34   |
| G24C-I     | 11.04  | G2R-G       | 8.86  | G62013          | 5.88   | GA18          | 0.41   |
| G24H       | 0.34   | G2R-RD      | 8.86  | G62014          | 5.88   | GA18L         | 0.41   |
| G24M-B     | 7.76   | G2R-S       | 7.76  | G62015          | 6.05   | GA20          | 0.42   |
| G24M-G     | 7.76   | G2-S        | 6.59  | G62410          | 5.88   | GA22          | 0.55   |
| G24M-S     | 7.76   | G32         | 37.49 | G62411          | 5.88   | GA24          | 0.53   |
| G25057     | 20.95  | G32C-B      | 7.42  | G62412          | 5.88   | GA26          | 0.68   |
| G25058     | 17.71  | G32C-C      | 7.90  | G62413          | 5.88   | GA28          | 0.68   |
| G25059     | 15.31  | G32C-G      | 7.29  | G62414          | 5.88   | GA30          | 0.71   |
| G25060     | 13.69  | G32C-S      | 5.85  | G62415          | 6.05   | GAFFA368-B    | 91.20  |
| G25061     | 12.79  | G3-B        | 8.86  | G6455XH512AR    | 257.04 | GAFFF46BRWN   | 87.81  |
| G25062     | 12.35  | G3-FG       | 8.86  | G6455XH512ARUB  | 363.01 | GAGACLFM5-01  | 15.03  |
| G25063     | 12.08  | G3-G        | 8.86  | G6455XH512AR    | 297.04 | GAGACLFM5-03  | 15.03  |
| G25064     | 10.97  | G3-GY       | 8.86  | G6455XXH512ARUB | 351.75 | GAGACLFM5-03M | 15.03  |
| G25065     | 10.47  | G3-IB       | 8.86  | G6455XXH512AR   | 309.75 | GAGACLFM5-04S | 15.03  |
| G25066     | 9.51   | G3-PU       | 8.86  | G6455XXH512ARW  | 322.89 | GAGACLFM5-07  | 15.03  |
| G256418    | 4.48   | G3R-B       | 8.86  | G64606          | 173.43 | GAGACLFM5-17  | 15.03  |
| G256420    | 5.60   | G3-RD       | 8.86  | G6460H6RSRT     | 250.57 | GAGACLFM5-18  | 15.03  |
| G26        | 2.80   | G3R-G       | 8.86  | G6460XH6AR      | 295.21 | GAGACLFM5-30  | 15.03  |
| G263414    | 3.21   | G3R-S       | 7.76  | G6460XH6ARUB    | 350.52 | GAGACLFM5-34  | 15.03  |
| G263415    | 3.43   | G3-S        | 7.76  | G6463XXH614AR   | 324.54 | GAGACLFM5-36  | 15.03  |
| G263417    | 3.65   | G4          | 9.56  | G6463XXH614ARUB | 379.85 | GAGACLFM5-41  | 15.03  |
| G263418    | 4.56   | G42410      | 3.18  | G6463XXH614AR   | 325.01 | GAGACLFM5-42  | 15.03  |
| G263419    | 5.04   | G42411      | 3.18  | G6463XXH614ARW  | 352.52 | GAGACLFM5-95  | 15.03  |
| G263420    | 5.49   | G42412      | 3.18  | G6463XXH614AR   | 310.05 | GAGACLFM5-01  | 15.03  |
| G26C       | 6.16   | G42413      | 3.18  | G6465612        | 229.14 | GAGACLF55-03  | 15.03  |
| G26C-B     | 6.61   | G42414      | 3.18  | G6465H612       | 233.33 | GAGACLF55-03M | 15.03  |
| G26C-C     | 8.17   | G42415      | 3.18  | G6465XH612      | 256.12 | GAGACLF55-04S | 15.03  |
| G26C-G     | 7.72   | G42416      | 3.18  | G6470-7         | 211.06 | GAGACLF55-07  | 15.03  |
| G26C-I     | 11.93  | G47012      | 5.23  | G64707S         | 200.00 | GAGACLF55-17  | 15.03  |
| G26H       | 0.34   | G501        | 2.83  | G6470H7         | 234.99 | GAGACLF55-18  | 15.03  |
| G26M-B     | 8.89   | G50140918   | 3.43  | G64808CT        | 210.21 | GAGACLF55-30  | 15.03  |
| G26M-G     | 8.89   | G501410116  | 3.43  | G6480H8CT       | 217.13 | GAGACLF55-34  | 15.03  |
| G26M-S     | 8.89   | G501410132  | 3.43  | G6485812CT      | 212.72 | GAGACLF55-36  | 15.03  |
| G2707      | 181.11 | G50141018   | 3.43  | G64909CT        | 230.71 | GAGACLF55-41  | 15.03  |
| G2707S     | 161.01 | G502412-3/8 | 3.46  | G655XH512RSRT   | 240.49 | GAGACLF55-42  | 15.03  |
| G2708      | 208.28 | G502413-1/2 | 3.46  | G660H6          | 210.12 | GAGACLF55-95  | 15.03  |
| G2708CT    | 192.37 | G503409116  | 3.43  | G660H6AR        | 274.96 | GAGACLIA-01   | 16.40  |
| G270H8     | 210.61 | G50340918   | 3.43  | G660XF6         | 183.88 | GAGACLIA-03   | 16.40  |
| G270H8CT   | 198.33 | G52409      | 2.41  | G665612         | 190.47 | GAGACLIA-03M  | 16.40  |
| G272419    | 9.23   | G52410      | 2.56  | G665F612        | 194.74 | GAGACLIA-04S  | 16.40  |
| G272420    | 9.23   | G52411      | 2.56  | G670-7          | 177.72 | GAGACLIA-07   | 16.40  |
| G272421    | 9.23   | G52412      | 2.56  | G6707S          | 187.78 | GAGACLIA-17   | 16.40  |
| G28016     | 10.94  | G52413      | 2.56  | G742-B          | 20.50  | GAGACLIA-18   | 16.40  |
| G28017     | 10.94  | G52414      | 2.56  | G742-G          | 55.00  | GAGACLIA-30   | 16.40  |
| G28018     | 10.94  | G52415      | 2.41  | G8              | 16.28  | GAGACLIA-34   | 16.40  |
| G28019     | 10.94  | G57309RED   | 6.51  | G82510-100      | 19.03  | GAGACLIA-36   | 16.40  |
| G28020     | 10.94  | G57310RED   | 6.51  | G82511-100      | 21.29  | GAGACLIA-41   | 16.40  |
| G28021     | 10.94  | G57409      | 6.51  | G82512-100      | 26.62  | GAGACLIA-42   | 16.40  |
| G28022     | 10.94  | G57410      | 6.51  | G8707           | 190.35 | GAGACLIA-95   | 16.40  |
| G28M-B     | 9.35   | G57411      | 6.51  | G8707S          | 177.78 | GAGACLFN7-01  | 16.40  |
| G28M-G     | 9.35   | G59411      | 8.45  | G9247           | 0.00   | GAGACLFN7-03  | 16.40  |
| G28M-S     | 9.35   | G59412      | 8.45  | G9707           | 198.89 | GAGACLFN7-03M | 16.40  |
| G29109     | 6.67   | G59413      | 8.45  | G9707S          | 180.00 | GAGACLFN7-04S | 16.40  |
| G29110     | 6.67   | G59414      | 8.94  | G9808           | 237.49 | GAGACLFN7-07  | 16.40  |
| G29111     | 8.45   | G59415      | 9.09  | G9808CT         | 207.78 | GAGACLFN7-17  | 16.40  |
| G29112     | 8.45   | G60409      | 6.67  | G98411          | 2.74   | GAGACLFN7-18  | 16.40  |
| G29112-100 | 30.65  | G60410      | 6.67  | G98412          | 2.74   | GAGACLFN7-30  | 16.40  |
| G29113     | 8.45   | G60411      | 8.45  | G98413          | 3.21   | GAGACLFN7-34  | 16.40  |
| G29113-100 | 30.65  | G60412      | 8.45  | G98414          | 3.21   | GAGACLFN7-36  | 16.40  |
| G29114     | 8.94   | G60413      | 8.45  | G98415          | 3.43   | GAGACLFN7-41  | 16.40  |
| G29114-100 | 32.43  | G60413-100  | 30.65 | G98416          | 3.43   | GAGACLFN7-42  | 16.40  |

| Item#        | Price | Item#        | Price | Item#        | Price  | Item#      | Price  |
|--------------|-------|--------------|-------|--------------|--------|------------|--------|
| GAGACLN7-95  | 16.40 | GB16C-145    | 2.53  | GBS16C-B-095 | 9.53   | GFW842ML   | 60.47  |
| GAGACLN9-01  | 20.50 | GB16C-150    | 2.53  | GBS16C-B-100 | 9.53   | GFW902M    | 67.44  |
| GAGACLN9-03  | 20.50 | GB16C-B-085  | 2.78  | GBS16C-B-105 | 9.53   | GFW932UL   | 65.12  |
| GAGACLN9-03M | 20.50 | GB16C-B-090  | 2.78  | GBS16C-B-110 | 9.53   | GG21B      | 0.61   |
| GAGACLN9-04S | 20.50 | GB16C-B-095  | 2.78  | GBS16C-B-115 | 9.53   | GG23B      | 0.63   |
| GAGACLN9-07  | 16.40 | GB16C-B-100  | 2.78  | GBS16C-B-120 | 9.53   | GG28B      | 0.90   |
| GAGACLN9-17  | 20.50 | GB16C-B-105  | 2.78  | GBS16C-B-125 | 9.53   | GGB1030    | 31.19  |
| GAGACLN9-18  | 20.50 | GB16C-B-110  | 2.78  | GBS16C-B-130 | 9.53   | GGBS580    | 19.60  |
| GAGACLN9-30  | 20.50 | GB16C-B-115  | 2.78  | GBS16C-B-135 | 9.53   | GGGATORL80 | 45.85  |
| GAGACLN9-34  | 20.50 | GB16C-B-120  | 2.78  | GBS16C-B-140 | 9.53   | GGU674H    | 27.55  |
| GAGACLN9-36  | 20.50 | GB16C-B-125  | 2.78  | GBS16C-B-145 | 9.53   | GGU686H    | 32.03  |
| GAGACLN9-41  | 20.50 | GB16C-B-130  | 2.78  | GBS16C-B-150 | 9.53   | GGU686XH   | 42.56  |
| GAGACLN9-42  | 20.50 | GB16C-B-135  | 2.78  | GBS16C-B-155 | 9.53   | GH201      | 39.60  |
| GAGACLN9-95  | 20.50 | GB16C-B-140  | 2.78  | GBS18C-B-150 | 10.59  | GH203      | 39.60  |
| GAGACLPR-01  | 15.03 | GB16C-B-145  | 2.78  | GBS18C-B-155 | 10.59  | GH213      | 39.60  |
| GAGACLPR-03  | 15.03 | GB16C-B-150  | 2.78  | GBS18C-B-160 | 10.59  | GH217      | 39.60  |
| GAGACLPR-03M | 15.03 | GB16C-C-085  | 3.21  | GBS18C-B-165 | 10.59  | GH218      | 39.60  |
| GAGACLPR-04S | 15.03 | GB16C-C-090  | 3.21  | GBS18C-B-170 | 10.59  | GH219      | 39.60  |
| GAGACLPR-07  | 15.03 | GB16C-C-095  | 3.21  | GBS18C-B-175 | 10.59  | GH850BC    | 1.45   |
| GAGACLPR-17  | 15.03 | GB16C-C-100  | 3.21  | GBS18C-B-180 | 10.59  | GH8741     | 0.81   |
| GAGACLPR-18  | 15.03 | GB16C-C-105  | 3.21  | GC22         | 3.76   | GH950BC    | 1.45   |
| GAGACLPR-30  | 15.03 | GB16C-C-110  | 3.21  | GC22G        | 4.78   | GH9801     | 0.81   |
| GAGACLPR-34  | 15.03 | GB16C-C-115  | 3.21  | GC25         | 4.18   | GHB32-     | 16.00  |
| GAGACLPR-36  | 15.03 | GB16C-C-120  | 3.21  | GC25G        | 5.23   | GHP001-    | 45.00  |
| GAGACLPR-41  | 15.03 | GB16C-C-125  | 3.21  | GC792UL      | 133.72 | GHP002-    | 65.00  |
| GAGACLPR-42  | 15.03 | GB16C-C-130  | 3.21  | GCL20        | 3.30   | GHP003-    | 75.00  |
| GAGACLPR-95  | 15.03 | GB16C-C-135  | 3.21  | GCL20-C      | 4.94   | GHH21001   | 13.00  |
| GAGACLSS-01  | 16.40 | GB16C-C-140  | 3.21  | GCL20-DR     | 4.94   | GHH21007   | 13.00  |
| GAGACLSS-03  | 16.40 | GB16C-C-145  | 3.21  | GCL20-G      | 4.94   | GHH21010   | 13.00  |
| GAGACLSS-03M | 16.40 | GB16C-C-150  | 3.21  | GCL20-GR     | 4.94   | GHH21012   | 13.00  |
| GAGACLSS-04S | 16.40 | GB16C-G-085  | 3.00  | GCL20-R      | 5.07   | GHH22-     | 15.00  |
| GAGACLSS-07  | 16.40 | GB16C-G-090  | 3.00  | GCL20-S      | 4.94   | GHH22036   | 14.00  |
| GAGACLSS-17  | 16.40 | GB16C-G-095  | 3.00  | GCL20-U      | 4.94   | GHH23-     | 15.00  |
| GAGACLSS-18  | 16.40 | GB16C-G-100  | 3.00  | GCL22        | 3.52   | GHH24-     | 25.00  |
| GAGACLSS-30  | 16.40 | GB16C-G-105  | 3.00  | GCL22-C      | 5.96   | GHH24034   | 25.00  |
| GAGACLSS-34  | 16.40 | GB16C-G-110  | 3.00  | GCL22-DR     | 5.96   | GHH26-     | 17.00  |
| GAGACLSS-36  | 16.40 | GB16C-G-115  | 3.00  | GCL22-G      | 5.96   | GHH27-     | 20.00  |
| GAGACLSS-41  | 16.40 | GB16C-G-120  | 3.00  | GCL22-GR     | 5.96   | GHH28101-  | 25.00  |
| GAGACLSS-42  | 16.40 | GB16C-G-125  | 3.00  | GCL22-S      | 5.96   | GHH31-     | 20.00  |
| GAGACLSS-95  | 16.40 | GB16C-G-130  | 3.00  | GCL22-U      | 5.96   | GHH32-     | 17.00  |
| GAGACLSZ-01  | 8.20  | GB16C-G-135  | 3.00  | GCL24        | 4.18   | GHH43-     | 25.00  |
| GAGACLSZ-03  | 8.20  | GB16C-G-140  | 3.00  | GCL24-C      | 6.45   | GHKL       | 0.49   |
| GAGACLSZ-03M | 8.20  | GB16C-G-145  | 3.00  | GCL24-DR     | 6.45   | GHKS       | 0.49   |
| GAGACLSZ-04S | 8.20  | GB16C-G-150  | 3.00  | GCL24-G      | 6.45   | GHST1-     | 5.00   |
| GAGACLSZ-07  | 8.20  | GB17C-150    | 2.66  | GCL24-GR     | 6.45   | GHST2-     | 7.00   |
| GAGACLSZ-08  | 8.20  | GB17C-155    | 2.66  | GCL24-S      | 6.45   | GHST3-     | 8.00   |
| GAGACLSZ-17  | 8.20  | GB17C-160    | 2.66  | GCL24-U      | 6.45   | GHST4-     | 10.00  |
| GAGACLSZ-18  | 8.20  | GB17C-165    | 2.66  | GCLS20-B     | 6.95   | GHST5-     | 8.00   |
| GAGACLSZ-30  | 8.20  | GB17C-170    | 2.66  | GCLS20-C     | 6.95   | GHT500-CCG | 69.77  |
| GAGACLSZ-34  | 8.20  | GB17C-B-150  | 2.87  | GCLS20-R     | 6.95   | GIFTWRAP   | 4.00   |
| GAGACLSZ-36  | 8.20  | GB17C-B-155  | 2.87  | GCLS20-S     | 5.96   | GINCPT-B   | 4.75   |
| GAGACLSZ-41  | 8.20  | GB17C-B-160  | 2.87  | GCLS20-U     | 6.95   | GINCPT-G   | 4.75   |
| GAGACLSZ-42  | 8.20  | GB17C-B-165  | 2.87  | GCLS20-Y     | 6.95   | GINCPT-R   | 4.75   |
| GAGACLSZ-95  | 8.20  | GB17C-B-170  | 2.87  | GDR7027T     | 92.25  | GING1032-B | 4.95   |
| GAMADICALS   | 0.00  | GB17C-C-150  | 3.36  | GDR8028T     | 99.89  | GING1032-G | 4.95   |
| GB001        | 4.80  | GB17C-C-155  | 3.36  | GEODVD       | 19.50  | GING1032-R | 4.95   |
| GB074214     | 2.25  | GB17C-C-160  | 3.36  | GF001-L      | 10.88  | GINGLO3-B  | 4.75   |
| GB074234     | 4.75  | GB17C-C-165  | 3.36  | GF001-S      | 10.40  | GINGLO3-CH | 4.75   |
| GB16C-085    | 2.53  | GB17C-C-170  | 3.36  | GF002-L      | 20.13  | GINGLO3-G  | 4.75   |
| GB16C-090    | 2.53  | GB17C-G-150  | 3.12  | GF002-S      | 19.05  | GINGLO3-N  | 4.75   |
| GB16C-095    | 2.53  | GB17C-G-155  | 3.12  | GF003        | 10.14  | GINGLO3-R  | 4.75   |
| GB16C-100    | 2.53  | GB17C-G-160  | 3.12  | GFC84H       | 77.91  | GINMINI2-B | 4.25   |
| GB16C-105    | 2.53  | GB17C-G-165  | 3.12  | GFG2.5       | 12.95  | GINMINI2-C | 4.25   |
| GB16C-110    | 2.53  | GB17C-G-170  | 3.12  | GFG3.0       | 14.33  | GINMINI2-L | 4.25   |
| GB16C-115    | 2.53  | GBC22B       | 1.08  | GFG3.5       | 15.81  | GINMINI2-O | 4.25   |
| GB16C-120    | 2.53  | GBC23B       | 1.20  | GFRK4C       | 3.97   | GINMINI2-R | 4.25   |
| GB16C-125    | 2.53  | GBC24B       | 1.20  | GFW722L      | 54.65  | GK2        | 12.55  |
| GB16C-130    | 2.53  | GBC28B       | 1.35  | GFW782M      | 63.95  | GK4        | 17.27  |
| GB16C-135    | 2.53  | GBS16C-B-085 | 9.53  | GFW782ML     | 59.30  | GKCECKD3   | 151.96 |
| GB16C-140    | 2.53  | GBS16C-B-090 | 9.53  | GFW842M      | 65.12  | GKCECKDX   | 134.90 |

| Item#       | Price  | Item#        | Price  | Item#        | Price | Item#       | Price |
|-------------|--------|--------------|--------|--------------|-------|-------------|-------|
| GKCIPSKD1   | 136.54 | GMC16C-120   | 3.61   | GMS16C-155   | 3.16  | GOL58PI     | 0.75  |
| GKCIPSKD2   | 124.44 | GMC16C-125   | 3.61   | GMS16C-B-095 | 3.16  | GOL58PW     | 0.75  |
| GKCIPSSD4   | 75.47  | GMC16C-130   | 3.61   | GMS16C-B-100 | 3.16  | GOL59PI     | 0.40  |
| GKEECKSKD1  | 144.80 | GMC16C-135   | 3.61   | GMS16C-B-105 | 3.16  | GOL59PW     | 0.40  |
| GKEECKSKD1C | 153.22 | GMC16C-140   | 3.61   | GMS16C-B-110 | 3.16  | GOL60PI     | 0.40  |
| GKEECKSKD3  | 142.36 | GMC16C-145   | 3.61   | GMS16C-B-115 | 3.16  | GOL60PW     | 0.40  |
| GKEECKSKD4  | 121.56 | GMC16C-150   | 3.61   | GMS16CB-120  | 3.16  | GOL61PI     | 0.40  |
| GKEECKSKD5  | 149.56 | GMC16C-155   | 3.61   | GMS16C-B-120 | 3.16  | GOL61PW     | 0.40  |
| GKEIPSF3    | 73.99  | GMC16C-B-095 | 3.61   | GMS16C-B-125 | 3.16  | GOL62OW     | 0.40  |
| GKEIPSKD1   | 124.44 | GMC16C-B-100 | 3.61   | GMS16CB-130  | 3.16  | GOL63OW     | 0.40  |
| GKEIPSKD2   | 124.44 | GMC16C-B-105 | 3.61   | GMS16C-B-130 | 3.16  | GOL64OW     | 0.40  |
| GKEIPSSD1   | 117.10 | GMC16C-B-110 | 3.61   | GMS16C-B-135 | 3.16  | GOL65TI     | 0.40  |
| GKIPSC5     | 98.73  | GMC16C-B-115 | 3.61   | GMS16CB-140  | 3.16  | GOL66TI     | 0.40  |
| GL1         | 13.17  | GMC16C-B-120 | 3.61   | GMS16C-B-140 | 3.16  | GOL67TI     | 0.40  |
| GLA015BK-L  | 7.68   | GMC16C-B-125 | 3.61   | GMS16C-B-145 | 3.16  | GOL68WIR    | 0.40  |
| GLA015BK-M  | 7.68   | GMC16C-B-130 | 3.61   | GMS16C-B-150 | 3.16  | GOL769A     | 4.50  |
| GLA015BK-S  | 7.68   | GMC16C-B-135 | 3.61   | GMS16C-B-155 | 3.16  | GOL769B     | 4.50  |
| GLA015BK-XL | 7.68   | GMC16C-B-140 | 3.61   | GMS16C-C-095 | 3.16  | GOL8068     | 0.65  |
| GLA811BK-L  | 14.86  | GMC16C-B-145 | 3.61   | GMS16C-C-100 | 3.16  | GOL8288     | 16.00 |
| GLA811BK-M  | 14.86  | GMC16C-B-150 | 3.61   | GMS16C-C-105 | 3.16  | GOL8394     | 29.00 |
| GLA811BK-S  | 14.86  | GMC16C-B-155 | 3.61   | GMS16C-C-110 | 3.16  | GOL8928     | 24.00 |
| GLA811BK-XL | 14.86  | GMC16C-C-095 | 3.61   | GMS16C-C-115 | 3.16  | GOL89281    | 8.00  |
| GLA813BK-L  | 15.38  | GMC16C-C-100 | 3.61   | GMS16C-C-120 | 3.16  | GOL9065     | 10.00 |
| GLA813BK-M  | 15.38  | GMC16C-C-105 | 3.61   | GMS16C-C-125 | 3.16  | GOL9115     | 55.00 |
| GLA813BK-S  | 15.38  | GMC16C-C-110 | 3.61   | GMS16C-C-130 | 3.16  | GOL913      | 4.29  |
| GLA813BK-XL | 15.38  | GMC16C-C-115 | 3.61   | GMS16C-C-135 | 3.16  | GOVKG12R    | 1.00  |
| GLA823BK-L  | 14.86  | GMC16C-C-120 | 3.61   | GMS16C-C-140 | 3.16  | GPHT06-04.0 | 0.65  |
| GLA823BK-M  | 14.86  | GMC16C-C-125 | 3.61   | GMS16C-C-145 | 3.16  | GPHT06-04.5 | 0.65  |
| GLA823BK-S  | 14.86  | GMC16C-C-130 | 3.61   | GMS16C-C-150 | 3.16  | GPHT06-05.0 | 0.65  |
| GLA823BK-XL | 14.86  | GMC16C-C-135 | 3.61   | GMS16C-C-155 | 3.16  | GPHT06-05.5 | 0.65  |
| GLA824BK-L  | 20.50  | GMC16C-C-140 | 3.61   | GMS16CC-SIZE | 0.00  | GPHT06-06.0 | 0.65  |
| GLA824BK-M  | 20.50  | GMC16C-C-145 | 3.61   | GMS16C-G-095 | 3.16  | GPHT06-06.5 | 0.65  |
| GLA824BK-S  | 20.50  | GMC16C-C-150 | 3.61   | GMS16C-G-100 | 3.16  | GPHT07-04.0 | 0.65  |
| GLA824BK-XL | 20.50  | GMC16C-C-155 | 3.61   | GMS16C-G-105 | 3.16  | GPHT07-04.5 | 0.65  |
| GLB1081M    | 77.91  | GMC16C-G-095 | 3.61   | GMS16C-G-110 | 3.16  | GPHT07-05.0 | 0.65  |
| GLB1081MH   | 79.07  | GMC16C-G-100 | 3.61   | GMS16C-G-115 | 3.16  | GPHT07-05.5 | 0.65  |
| GLB1082MH   | 106.98 | GMC16C-G-105 | 3.61   | GMS16C-G-120 | 3.16  | GPHT07-06.0 | 0.65  |
| GLB1082MML  | 98.84  | GMC16C-G-110 | 3.61   | GMS16C-G-125 | 3.16  | GPHT07-06.5 | 0.65  |
| GLB841L     | 50.27  | GMC16C-G-115 | 3.61   | GMS16C-G-130 | 3.16  | GPHT08-04.5 | 0.65  |
| GLB841M     | 54.54  | GMC16C-G-120 | 3.61   | GMS16C-G-135 | 3.16  | GPHT08-05.0 | 0.65  |
| GLB902ML    | 68.61  | GMC16C-G-125 | 3.61   | GMS16C-G-140 | 3.16  | GPHT08-05.5 | 0.65  |
| GLB961M     | 69.77  | GMC16C-G-130 | 3.61   | GMS16C-G-145 | 3.16  | GPHT08-06.0 | 0.65  |
| GLB961MT    | 70.93  | GMC16C-G-135 | 3.61   | GMS16C-G-150 | 3.16  | GPHT08-06.5 | 0.65  |
| GLLT7-4     | 1.68   | GMC16C-G-140 | 3.61   | GMS16C-G-155 | 3.16  | GPHT08-07.0 | 0.68  |
| GLLT7-4.5   | 1.68   | GMC16C-G-145 | 3.61   | GMVHT05-04.5 | 0.26  | GPHT08-07.5 | 0.68  |
| GLLT7-5     | 1.68   | GMC16C-G-150 | 3.61   | GNHG10       | 0.65  | GPHT08-08.0 | 0.68  |
| GLLT7-5.5   | 1.68   | GMC16C-G-155 | 3.61   | GNHG12       | 0.69  | GPHT08-08.5 | 0.68  |
| GLLT7-6     | 1.68   | GMC50-15     | 47.14  | GNHG16       | 0.86  | GPHT08-09.0 | 0.68  |
| GLLT7-6.5   | 1.68   | GME1502MHF   | 273.26 | GNLG10       | 1.03  | GPHT08-10.0 | 0.72  |
| GLO18       | 43.40  | GME1502MHM   | 273.26 | GNLG12       | 1.38  | GPHT10-05.5 | 0.72  |
| GLO316      | 68.95  | GME1502MHMF  | 273.26 | GNLG16       | 1.79  | GPHT10-06.0 | 0.72  |
| GLRLG16     | 0.00   | GME1562MHF   | 279.07 | GNLG20       | 2.49  | GPHT10-06.5 | 0.72  |
| GLVLG10     | 1.17   | GME1562MHM   | 279.07 | GNLG25       | 3.07  | GPHT10-07.0 | 0.72  |
| GLVLG12     | 1.37   | GME1562MHMF  | 279.07 | GNLG30       | 3.87  | GPHT10-07.5 | 0.72  |
| GLVLG16     | 1.62   | GME1622MHF   | 290.70 | GNLG6        | 0.88  | GPHT10-08.0 | 0.74  |
| GLVLG20     | 2.00   | GME1622MHM   | 290.70 | GNLG7        | 0.92  | GPHT10-09.0 | 0.74  |
| GLVLG25     | 2.48   | GME1622MHMF  | 290.70 | GNLG8        | 0.95  | GPHT10-10.0 | 0.79  |
| GLVLG30     | 3.27   | GMHG06       | 0.00   | GO1994       | 2.10  | GPHT10-11.0 | 0.83  |
| GLVLG7      | 1.00   | GMS16C-095   | 3.16   | GOL52PI      | 0.75  | GPHT10-12.0 | 0.90  |
| GLVLG8      | 1.06   | GMS16C-100   | 3.16   | GOL52PW      | 0.75  | GPHT12-10.0 | 1.04  |
| GM18        | 65.35  | GMS16C-105   | 3.16   | GOL53PI      | 0.75  | GPHT12-11.0 | 1.08  |
| GM40        | 65.35  | GMS16C-110   | 3.16   | GOL53PW      | 0.75  | GPHT12-12.0 | 1.11  |
| GM4X18      | 393.07 | GMS16C-115   | 3.16   | GOL54PI      | 0.75  | GPHT12-13.0 | 1.15  |
| GM4X6       | 393.07 | GMS16C-120   | 3.16   | GOL54PW      | 0.75  | GPHT12-14.0 | 1.22  |
| GM6         | 65.35  | GMS16C-125   | 3.16   | GOL55PI      | 0.75  | GPHT12-15.0 | 1.24  |
| GMC16C-095  | 3.61   | GMS16C-130   | 3.16   | GOL55PW      | 0.75  | GPLT10-10   | 2.06  |
| GMC16C-100  | 3.61   | GMS16C-135   | 3.16   | GOL56PI      | 0.75  | GPLT10-9    | 2.06  |
| GMC16C-105  | 3.61   | GMS16C-140   | 3.16   | GOL56PW      | 0.75  | GPLT8-5     | 1.47  |
| GMC16C-110  | 3.61   | GMS16C-145   | 3.16   | GOL57PI      | 0.75  | GPLT8-5.5   | 1.47  |
| GMC16C-115  | 3.61   | GMS16C-150   | 3.16   | GOL57PW      | 0.75  | GPLT8-6     | 1.47  |



| Item#     | Price  | Item#    | Price | Item#       | Price  | Item#       | Price  |
|-----------|--------|----------|-------|-------------|--------|-------------|--------|
| GPLT8-6.5 | 1.47   | GSHG10   | 0.59  | GTHG40      | 3.88   | H09B        | 0.36   |
| GPLT8-7   | 1.54   | GSHG12   | 0.63  | GTS60H      | 68.85  | H1          | 23.82  |
| GPLT8-7.5 | 1.54   | GSHG16   | 0.79  | GTS60H-R    | 68.85  | H11B        | 0.36   |
| GPLT8-8   | 1.54   | GSHG20   | 1.06  | GTS60XH     | 72.90  | H14B        | 0.41   |
| GPLT8-9   | 1.54   | GSHG25   | 1.33  | GTS60XH-R   | 72.90  | H2          | 16.13  |
| GPS12318  | 21.00  | GSHG30   | 1.85  | GTS70H      | 89.63  | HALIBUT5    | 87.61  |
| GPS12323  | 21.00  | GSHG40   | 3.88  | GTS70H-R    | 89.63  | HARNESS3GBR | 282.81 |
| GPS12326  | 21.00  | GSHG50   | 5.08  | GTS70L      | 80.01  | HARPOON     | 154.13 |
| GR10      | 12.29  | GSVHG06  | 0.50  | GTS70L-R    | 80.01  | HBFT4       | 3.31   |
| GR16C     | 8.30   | GSVHG07  | 0.50  | GTS70M      | 84.47  | HBFT4.5     | 3.31   |
| GR16C-B   | 8.33   | GSVHG08  | 0.50  | GTS70M-R    | 84.47  | HBFT5       | 3.31   |
| GR16C-C   | 8.94   | GSVHG10  | 0.54  | GTS80       | 106.72 | HBFT5.5     | 3.31   |
| GR16C-G   | 8.62   | GSVHG12  | 0.59  | GTS80H      | 114.75 | HBFT6       | 3.31   |
| GR17C     | 9.37   | GSVHG14  | 0.65  | GTS80H-R    | 114.75 | HBFT6.5     | 3.31   |
| GR17C-B   | 9.52   | GSVHG16  | 0.72  | GTS80-R     | 106.72 | HBL70-      | 40.00  |
| GR17C-C   | 10.07  | GSVHG20  | 0.97  | GTS90       | 121.73 | HBL71-      | 50.00  |
| GR17C-G   | 9.79   | GSVHG25  | 1.15  | GTS90H      | 125.91 | HBL72112-   | 50.00  |
| GR18C     | 9.55   | GSVHG30  | 1.60  | GTS90H-R    | 125.91 | HBNG10      | 4.11   |
| GR18C-B   | 9.68   | GSVLG10  | 1.22  | GTS90-R     | 121.73 | HBNG12      | 4.82   |
| GR18C-C   | 10.34  | GSVLG12  | 1.47  | GTVHG06     | 0.54   | HBNG16      | 5.88   |
| GR18C-G   | 9.86   | GSVLG16  | 1.89  | GTVHG07     | 0.56   | HBNG20      | 7.43   |
| GRC19     | 2.11   | GSVLG20  | 2.28  | GTVHG08     | 0.56   | HBNG25      | 9.20   |
| GRC22     | 2.11   | GSVLG25  | 2.78  | GTVHG10     | 0.59   | HBNG8       | 3.81   |
| GRR08     | 0.35   | GSVLG30  | 3.71  | GTVHG12     | 0.63   | HBR80-      | 32.00  |
| GRR10     | 0.46   | GSVLG6   | 1.00  | GTVHG16     | 0.79   | HBS1        | 2.50   |
| GRR12     | 0.58   | GSVLG7   | 1.03  | GTVHG20     | 1.06   | HBS1/0      | 2.50   |
| GRR16     | 0.69   | GSVLG8   | 1.08  | GTVHG25     | 1.33   | HBS2        | 2.50   |
| GRR20     | 0.81   | GT101-FI | 3.06  | GTVHG30     | 1.85   | HBS3        | 2.50   |
| GRSC16SS  | 2.20   | GT101-WT | 3.46  | GTVHG40     | 3.88   | HBS4        | 2.50   |
| GRSC18SS  | 2.48   | GT3-BL   | 12.66 | GTVHG50     | 5.06   | HBS5        | 2.50   |
| GRSC20SS  | 2.70   | GT3-GLD  | 12.66 | GUL662      | 52.33  | HBS6        | 2.50   |
| GRSC22SS  | 2.97   | GT3-GR   | 12.66 | GULT10-10   | 4.68   | HBSG10      | 6.54   |
| GRSC24SS  | 3.26   | GT3-VIO  | 12.66 | GULT10-9    | 4.68   | HBSG12      | 7.63   |
| GRSC26SS  | 3.58   | GTF16    | 1.56  | GULT12-16   | 6.33   | HBSG16      | 8.90   |
| GS2-GRN   | 7.75   | GTF16-B  | 1.87  | GULT12-18   | 6.33   | HBSG20      | 10.71  |
| GS2-RED   | 7.75   | GTF16C   | 2.24  | GULT8-8     | 4.01   | HBSG25      | 12.16  |
| GS32109-  | 25.00  | GTF16C-B | 2.44  | GUNWALE     | 50.00  | HBSG8       | 6.13   |
| GSA1082H  | 81.40  | GTF16C-C | 2.80  | GUNWALECE   | 26.72  | HBSLG1      | 2.81   |
| GSB1-     | 17.00  | GTF16C-G | 2.64  | GUNWALEFISH | 12.55  | HBSLG2      | 2.81   |
| GSB1081L  | 89.54  | GTF16C-I | 2.44  | GUNWALELG   | 75.15  | HBSLG3      | 2.81   |
| GSB1081M  | 93.02  | GTF16-G  | 2.10  | GWEHGK      | 45.00  | HBSLG4      | 2.81   |
| GSB1201L  | 104.65 | GTF16-S  | 1.56  | GWG16C      | 5.21   | HBSLG5      | 2.81   |
| GSB1201M  | 110.47 | GTF17    | 1.78  | GWG16C-B    | 5.24   | HBSLG6      | 2.81   |
| GSB1202L  | 116.28 | GTF17-B  | 2.14  | GWG16C-C    | 6.00   | HBT10-      | 25.00  |
| GSB1202M  | 122.09 | GTF17C   | 2.30  | GWG16C-G    | 5.58   | HCBS1       | 1.10   |
| GSB1221MH | 122.09 | GTF17C-B | 2.51  | GWG17C      | 6.57   | HCBS1/0     | 1.10   |
| GSB1321L  | 110.47 | GTF17C-C | 2.89  | GWG17C-B    | 6.73   | HCBS2       | 1.10   |
| GSB1321M  | 122.09 | GTF17C-G | 2.73  | GWG17C-C    | 7.36   | HCBS3       | 1.10   |
| GSB1322L  | 145.35 | GTF17C-I | 0.00  | GWG17C-G    | 6.73   | HCBS4       | 1.10   |
| GSB1322M  | 156.98 | GTF17-G  | 2.41  | GWG18C      | 7.13   | HCBS5       | 1.10   |
| GSB1361MH | 133.72 | GTF17-S  | 1.78  | GWG18C-B    | 7.27   | HCBS6       | 1.10   |
| GSB1442MH | 180.23 | GTF18    | 1.90  | GWG18C-C    | 7.45   | HCFT3.5L    | 2.00   |
| GSB1562M  | 191.86 | GTF18-B  | 2.21  | GWG18C-G    | 7.47   | HCFT4       | 2.10   |
| GSB1621MH | 162.79 | GTF18C   | 2.37  | GWG22C      | 7.88   | HCFT4.5     | 2.10   |
| GSB1802MH | 220.93 | GTF18C-B | 2.57  | GWGI16      | 2.80   | HCFT4.5L    | 2.00   |
| GSBBUTT   | 55.00  | GTF18C-C | 2.96  | GWGI17      | 3.45   | HCFT4L      | 2.00   |
| GSH1022HX | 83.72  | GTF18C-G | 2.80  | GWGI18      | 3.79   | HCFT5       | 2.10   |
| GSH1022M  | 72.09  | GTF18-G  | 2.48  | GWH404      | 17.90  | HCFT5.5     | 2.10   |
| GSH1022MH | 75.58  | GTF841M  | 88.37 | H0304/2     | 20.88  | HCFT6       | 2.10   |
| GSH1022MT | 81.40  | GTF901MH | 97.68 | H04005      | 276.40 | HCFT6.5     | 2.10   |
| GSH1022X  | 91.86  | GTH1-    | 15.00 | H0404/2     | 34.11  | HCS1        | 1.00   |
| GSH1082H  | 79.07  | GTHG06   | 0.54  | H05005      | 274.88 | HCS1/0      | 1.00   |
| GSH1082HX | 89.54  | GTHG08   | 0.56  | H0504/2     | 40.93  | HCS2        | 1.00   |
| GSH1082L  | 69.77  | GTHG10   | 0.59  | H06005      | 254.15 | HCS3        | 1.00   |
| GSH1082M  | 72.09  | GTHG12   | 0.63  | H0604/2     | 50.95  | HCS4        | 1.00   |
| GSH1142L  | 75.58  | GTHG16   | 0.79  | H06B        | 0.36   | HCS5        | 1.00   |
| GSH902MT  | 61.63  | GTHG18   | 0.93  | H070-05     | 243.85 | HCS6        | 1.00   |
| GSH961MT  | 61.63  | GTHG20   | 1.06  | H07B        | 0.36   | HCSLG1      | 1.10   |
| GSHG06    | 0.54   | GTHG25   | 1.33  | H08005      | 250.92 | HCSLG2      | 1.10   |
| GSHG08    | 0.56   | GTHG30   | 1.85  | H08B        | 0.36   | HCSLG3      | 1.10   |

| Item#      | Price | Item#        | Price  | Item#          | Price  | Item#        | Price  |
|------------|-------|--------------|--------|----------------|--------|--------------|--------|
| HCSLG4     | 1.10  | HERGWA13     | 35.53  | HICFCC25130    | 37.82  | HIGSM2-20CL  | 39.94  |
| HCSLG5     | 1.06  | HERGWA5      | 39.92  | HICFCC25175    | 40.18  | HIGSM2-20FY  | 39.94  |
| HCSLG6     | 1.10  | HERGWA7      | 43.71  | HICFCC25220    | 52.78  | HIGSM2-25CL  | 39.94  |
| HCSLS2     | 1.06  | HERRTS100    | 5.69   | HICFQB25-12    | 5.63   | HIGSM2-30CL  | 39.94  |
| HCSLS3     | 1.06  | HERRTS50     | 4.23   | HICFQB25-15    | 6.04   | HIGSM2-30FY  | 39.94  |
| HCSLS4     | 1.06  | HERTS1       | 3.00   | HICFQB25-20    | 6.93   | HIGSM2-30GR  | 39.94  |
| HCSLS5     | 1.06  | HETU100L     | 7.06   | HICFQB25-25    | 7.80   | HIGSM2-40CL  | 39.94  |
| HCSLS6     | 1.06  | HFR-008      | 40.25  | HICFQB25-30    | 10.40  | HIGSM2-50CL  | 39.94  |
| HCTWS1     | 1.00  | HGFT4        | 3.31   | HICFQB25-40    | 12.98  | HIGSM2-50FY  | 39.94  |
| HCTWS1/0   | 1.00  | HGFT4.5      | 3.31   | HICFQB25-50    | 15.16  | HIGSM2-60CL  | 39.94  |
| HCTWS2     | 1.00  | HGFT5        | 3.31   | HICFQB25-60    | 17.33  | HIGSM2-80CL  | 39.94  |
| HCTWS2/0   | 1.00  | HGFT5.5      | 3.31   | HICFQB25-80    | 24.27  | HIGSM2-80FY  | 39.94  |
| HCTWS3     | 1.00  | HGFT6        | 3.31   | HICFQB50-12    | 10.81  | HIGSM5-100FY | 89.05  |
| HD31-B     | 11.47 | HGFT6.5      | 3.31   | HICFQB50-15    | 11.63  | HIGSM5-150CL | 83.38  |
| HD31-BG    | 16.55 | HGS1         | 2.50   | HICFQB50-20    | 13.32  | HIGSM5-250CL | 83.38  |
| HD31-G     | 19.36 | HGS1/0       | 2.50   | HICFQB50-25    | 14.98  | HIGSM5-40CL  | 91.73  |
| HD31-S     | 8.50  | HGS2         | 2.50   | HICFQB50-40    | 24.98  | HIGSM5-50CL  | 91.73  |
| HD31-SG    | 13.32 | HGS3         | 2.50   | HICFQB50-50    | 29.16  | HIGSM5-50FY  | 89.05  |
| HD41-B     | 11.47 | HGS4         | 2.50   | HICFQB50-60    | 33.32  | HIGSM5-80CL  | 91.73  |
| HD41-BG    | 16.55 | HGS5         | 2.50   | HICFQB50-80    | 46.65  | HIGSM5-80GR  | 91.73  |
| HD41-G     | 19.36 | HGS6         | 2.50   | HICFQC25-100   | 33.79  | HIGSMQ-06CL  | 7.17   |
| HD41-S     | 8.50  | HGST10-10    | 8.40   | HICFQC25-130   | 41.60  | HIGSMQ-06FY  | 6.97   |
| HD41-SG    | 13.32 | HGST10-11    | 8.40   | HICFQF1000-08  | 89.19  | HIGSMQ-08CL  | 7.17   |
| HD51-B     | 18.32 | HGST10-12    | 8.40   | HICFQF1000-10  | 97.69  | HIGSMQ-08FY  | 6.96   |
| HD51-BG    | 28.58 | HGST10-7.5   | 8.40   | HICFQF1000-12  | 107.69 | HIGSMQ-10CL  | 6.47   |
| HD51-G     | 29.33 | HGST10-8     | 8.40   | HICFQF1000-15  | 137.93 | HIGSMQ-10FY  | 6.47   |
| HD51-S     | 13.57 | HGST10-9     | 8.40   | HICFQF1000-20  | 175.57 | HIGSMQ-12CL  | 6.47   |
| HD51-SG    | 23.26 | HGST12-10    | 9.00   | HICFQF1000-25  | 199.56 | HIGSMQ-12FY  | 6.47   |
| HD56-B     | 64.17 | HGST12-11    | 9.00   | HICFQF200-08   | 21.00  | HIGSMQ-15CL  | 6.47   |
| HD56-BG    | 94.80 | HGST12-12    | 9.00   | HICFQF200-10   | 22.82  | HIGSMQ-15FY  | 6.47   |
| HD56-S     | 47.50 | HGST12-14    | 9.00   | HICFQF200-12   | 24.02  | HIGSMQ-20CL  | 6.47   |
| HDCLB1     | 53.37 | HGST12-15    | 8.54   | HICFQF200-15   | 30.86  | HIGSMQ-20FY  | 6.29   |
| HDCLB1-BG  | 56.72 | HGST12-16    | 8.54   | HICFQF200-20   | 39.01  | HIGSMQ-20SB  | 6.47   |
| HDCLB1S    | 50.69 | HGST12-18    | 9.00   | HICFQF200-25   | 44.35  | HIGSMQ-25CL  | 6.47   |
| HDCLB1S-BG | 53.90 | HHKL         | 0.16   | HIGSA10        | 1.65   | HIGSMQ-25FY  | 6.47   |
| HDCLB2     | 56.84 | HHKS         | 0.16   | HIGSA15        | 0.00   | HIGSMQ-30CL  | 6.47   |
| HDCLB2-BG  | 60.30 | HIBCU030-4   | 13.67  | HIGSA50        | 0.00   | HIGSMQ-30FY  | 6.47   |
| HDCLB2C    | 72.97 | HIBCU030-7   | 21.33  | HIGSB15        | 1.65   | HIGSMQ-40CL  | 6.47   |
| HDCLB2C-BG | 77.95 | HIBCU045-4   | 25.73  | HIGSB50        | 3.74   | HIGSMQ-40FY  | 6.29   |
| HDCLB2S    | 55.47 | HIBCU045-7   | 40.00  | HIGSBF150-30GR | 15.21  | HIGSMQ-50CL  | 6.47   |
| HDCLB2S-BG | 58.66 | HIBWT1-10    | 54.40  | HIGSBF300-50RD | 35.32  | HIGSMQ-50FY  | 6.47   |
| HDCLB2SC   | 72.20 | HIBWT1-15    | 54.40  | HIGSC15        | 1.65   | HIGSMQ-60CL  | 6.47   |
| HDCLB4     | 67.68 | HIBWT2-24    | 101.68 | HIGSC50        | 3.52   | HIGSMQ-60FY  | 6.28   |
| HDCLB4-BG  | 70.32 | HIBWT2-37    | 101.68 | HIGSD15        | 1.65   | HIGSQ1-10    | 30.55  |
| HDCLB4C    | 81.22 | HIBWT2-60    | 71.18  | HIGSD50        | 3.29   | HIGSQ1-12    | 30.55  |
| HDCLB4C-BG | 85.08 | HIBWTF300-04 | 8.71   | HIGSE15        | 1.65   | HIGSQ1-15    | 30.55  |
| HDCLB6     | 77.81 | HIBWTF300-06 | 8.98   | HIGSE50        | 3.29   | HIGSQ1-20    | 30.55  |
| HDCLB6-BG  | 81.22 | HIBWTF300-08 | 10.11  | HIGSF50        | 1.65   | HIGSQ1-8     | 44.22  |
| HDCLB6C    | 92.06 | HIC1100CL    | 7.22   | HIGSG50        | 1.65   | HIGSQ2-100   | 54.00  |
| HDCLB6C-BG | 96.12 | HIC1150CL    | 7.82   | HIGSH50        | 1.65   | HIGSQ2-130   | 54.00  |
| HDSET-BG   | 89.43 | HIC1200CL    | 9.84   | HIGSI50        | 1.65   | HIGSQ2-30    | 54.00  |
| HE036HLC   | 26.11 | HIC1300CL    | 13.14  | HIGSJ50        | 1.65   | HIGSQ2-40    | 54.00  |
| HE036HLS   | 20.67 | HICB20CL     | 2.73   | HIGSK50        | 1.65   | HIGSQ2-50    | 54.00  |
| HE036HMC   | 30.40 | HICB30CL     | 3.01   | HIGSM1-12CL    | 21.62  | HIGSQ2-60    | 54.00  |
| HE036HMS   | 24.95 | HICB40CL     | 3.41   | HIGSM1-15CL    | 21.62  | HIGSQ2-80    | 54.00  |
| HE036IC    | 19.49 | HICB50CL     | 3.61   | HIGSM1-15FY    | 21.62  | HIGSQ5-100   | 127.53 |
| HE045HIBC  | 31.58 | HICB60CL     | 3.88   | HIGSM1-20CL    | 21.62  | HIGSQ5-150   | 119.45 |
| HE045HIBS  | 25.74 | HICB80CL     | 4.47   | HIGSM1-20FY    | 21.62  | HIGSQ5-80    | 131.36 |
| HERDG01Y   | 2.24  | HICFCB2520   | 6.29   | HIGSM1-25CL    | 21.62  | HIGSQQ-08    | 11.59  |
| HERGAF243  | 24.91 | HICFCB2530   | 9.45   | HIGSM1-25FY    | 21.62  | HIGSQQ-10    | 8.79   |
| HERGAF363  | 27.44 | HICFCB2540   | 11.81  | HIGSM1-30CL    | 21.62  | HIGSQQ-12    | 8.79   |
| HERGAF483  | 30.84 | HICFCB2550   | 13.79  | HIGSM1-30FY    | 21.62  | HIGSQQ-15    | 8.79   |
| HERGAF484  | 37.98 | HICFCB2560   | 15.74  | HIGSM1-40CL    | 21.62  | HIGSQQ-20    | 8.79   |
| HERGAF604  | 41.09 | HICFCB2580   | 22.06  | HIGSM1-40FY    | 21.62  | HIGSQQ-25    | 8.79   |
| HERGAF724  | 45.83 | HICFCB5030   | 18.19  | HIGSM1-50CL    | 21.62  | HIGSQQ-30    | 8.79   |
| HERGAF83   | 20.80 | HICFCB5040   | 22.72  | HIGSM1-50FY    | 21.62  | HIGSQQ-40    | 8.79   |
| HERGRA12   | 65.67 | HICFCB5050   | 26.52  | HIGSM1-60CL    | 21.62  | HIGSQQ-50    | 8.79   |
| HERGRA5    | 44.84 | HICFCB5060   | 30.29  | HIGSM1-80CL    | 21.62  | HIHABD-LGR   | 1.13   |
| HERGRA8    | 53.77 | HICFCB5080   | 42.41  | HIGSM2-100CL   | 38.76  | HIHABD-SBL   | 0.00   |
| HERGWA10   | 45.18 | HICFCC25100  | 30.71  | HIGSM2-130CL   | 38.76  | HIHABD-SGR   | 0.80   |

| Item#           | Price  | Item#     | Price  | Item#       | Price  | Item#      | Price |
|-----------------|--------|-----------|--------|-------------|--------|------------|-------|
| HIHALP15GR      | 1.47   | HPAPS     | 67.43  | HTGB24      | 2.23   | HTS1       | 2.50  |
| HIHALP17GR      | 1.47   | HPATP     | 12.15  | HTGB31      | 3.37   | HTS1/0     | 2.50  |
| HIHALP20GR      | 1.53   | HPAVJB    | 53.93  | HTGB39      | 4.02   | HTS2       | 2.50  |
| HIHALP23GR      | 1.53   | HPS16N    | 2.06   | HTGCH1      | 7.76   | HTS3       | 2.50  |
| HIHALP25GR      | 1.58   | HPS17N    | 2.10   | HTGG10A     | 6.22   | HTS4       | 2.50  |
| HIHALUMRAT      | 2.72   | HRRIG     | 5.27   | HTGG12A     | 6.22   | HTS5       | 2.50  |
| HIHALUMRAT/50   | 103.25 | HRYOYO    | 1.84   | HTGG8A      | 6.22   | HTS6       | 2.50  |
| HIHATHPT10      | 1.63   | HRYOYOL   | 2.85   | HTHWC24SP   | 15.37  | HTSGL2     | 2.60  |
| HIHATHSSL10     | 2.48   | HS1021-2  | 72.24  | HTHWS24LK   | 22.52  | HTSK1      | 17.22 |
| HIHATHSSM10     | 2.53   | HS90-     | 80.00  | HTHWS24MK   | 22.52  | HTSLG1     | 2.81  |
| HIHATHSSS10     | 2.12   | HS9000    | 61.22  | HTHWS24SP   | 16.58  | HTSLG3     | 2.81  |
| HIHG310L        | 5.30   | HS9000-2  | 63.67  | HTIB18      | 7.22   | HTSLG4     | 2.81  |
| HIHG404L        | 2.45   | HS981     | 61.22  | HTIB24      | 7.90   | HTSLG5     | 2.81  |
| HIHG454L        | 1.49   | HSB1-     | 20.00  | HTIB30      | 8.75   | HTSLG6     | 2.81  |
| HIHG502L        | 2.45   | HSB2      | 12.25  | HTJL1       | 6.34   | HTSRH1     | 2.12  |
| HIHG620L        | 5.40   | HSB3      | 10.95  | HTJL3       | 6.53   | HTTT10     | 0.95  |
| HIHGTP3000      | 51.72  | HSB4      | 100.00 | HTJL5       | 7.56   | HTTT20     | 0.98  |
| HIHT2504PRO     | 29.40  | HSB5      | 150.00 | HTLL10A     | 6.21   | HTTT5      | 0.44  |
| HIHT4505        | 102.12 | HSG10     | 4.21   | HTLL12A     | 6.21   | HTWC10.5-B | 4.00  |
| HIHT7506        | 207.85 | HSG12     | 4.52   | HTLL6A      | 6.21   | HTWC10.5-G | 4.00  |
| HIHTHC10        | 7.65   | HSG12BR   | 6.02   | HTLL8A      | 6.21   | HTWC10.5-S | 4.00  |
| HIHTLNP6        | 4.15   | HSG12LR   | 6.02   | HTLRB14-GO  | 2.57   | HTWC10-B   | 4.00  |
| HIHTLNP6S       | 7.48   | HSG16     | 5.02   | HTLRB14-PPG | 2.57   | HTWC10-G   | 4.00  |
| HIHTLNP8        | 4.65   | HSG16BR   | 6.49   | HTLRB14-WG  | 2.57   | HTWC10-S   | 4.00  |
| HIHTLNP8S       | 8.55   | HSG16LR   | 6.49   | HTLRB16-GO  | 2.57   | HTWC11.5-B | 4.00  |
| HIHTLNPB4S      | 6.42   | HSG20     | 6.94   | HTLRB16-PPG | 2.57   | HTWC11.5-G | 4.00  |
| HIHTMRP5        | 11.07  | HSG20BR   | 8.34   | HTLRB16-WG  | 2.57   | HTWC11.5-S | 4.00  |
| HIMDSBKA1/100   | 0.00   | HSG20LR   | 8.34   | HTLRB18-GO  | 2.57   | HTWC11-B   | 4.00  |
| HIMDSBKA1/1000  | 61.97  | HSG8      | 3.91   | HTLRB18-PPG | 2.57   | HTWC11-G   | 4.00  |
| HIMDSBKA1/60    | 4.07   | HSL20-    | 40.00  | HTLRB18-WG  | 2.57   | HTWC11-S   | 4.00  |
| HIMDSBKA2/100   | 7.48   | HSL30103- | 35.00  | HTMFR1      | 2.42   | HTWC12.5-B | 4.00  |
| HIMDSBKA2/60    | 4.33   | HSL30104- | 35.00  | HTMJB10-BO  | 2.14   | HTWC12.5-G | 4.00  |
| HIMDSBKB/100    | 5.10   | HSL30105- | 45.00  | HTMJB10-GC  | 2.14   | HTWC12.5-S | 4.00  |
| HIMDSBKC/100    | 4.80   | HSL30106- | 45.00  | HTMJB10-GD  | 2.14   | HTWC12-B   | 4.00  |
| HIMDSBKD/100    | 4.80   | HSL31104- | 35.00  | HTMJB10-OC  | 2.14   | HTWC12-G   | 4.00  |
| HIRD2-80        | 68.68  | HSL32101- | 45.00  | HTMJB10-PUR | 2.14   | HTWC12-S   | 4.00  |
| HITPCRPHD-ECONO | 19.60  | HT6       | 68.99  | HTMJB10-PW  | 1.87   | HTWC13.5-B | 4.00  |
| HIWLF300-10     | 3.79   | HTB14     | 0.78   | HTMJB10-SL  | 2.14   | HTWC13.5-G | 4.00  |
| HIWLF300-15     | 7.37   | HTB21     | 1.22   | HTMJB10-ZB  | 2.14   | HTWC13.5-S | 4.00  |
| HIWLF300-20     | 8.72   | HTB8      | 0.76   | HTMJB10-ZC  | 2.14   | HTWC13-B   | 4.00  |
| HK2B            | 0.18   | HTBP19-S  | 9.38   | HTMJB10-ZW  | 2.14   | HTWC13-G   | 4.00  |
| HK2G            | 0.25   | HTBP27-S  | 9.38   | HTMN1       | 0.63   | HTWC13-S   | 4.00  |
| HK2S            | 0.18   | HTBRB17   | 2.10   | HTNSL1      | 7.65   | HTWC14.5-B | 4.00  |
| HKL             | 0.11   | HTBRB22   | 2.30   | HTNWB1S     | 21.15  | HTWC14.5-G | 4.00  |
| HKML            | 2.54   | HTBRB31   | 2.65   | HTNWB2M     | 42.77  | HTWC14.5-S | 4.00  |
| HKMS            | 2.54   | HTBRB36   | 4.40   | HTNWB3L     | 51.14  | HTWC14-B   | 4.00  |
| HKS             | 0.11   | HTCH1B    | 3.12   | HTPAJ16     | 6.07   | HTWC14-G   | 4.00  |
| HL1             | 0.75   | HTCWR1    | 5.06   | HTPAK13     | 6.05   | HTWC14-S   | 4.00  |
| HL2             | 0.75   | HTDF450   | 51.19  | HTPE1       | 281.41 | HTWC15.5-B | 4.00  |
| HL3             | 0.75   | HTDGB24   | 17.42  | HTPEX1      | 115.67 | HTWC15.5-G | 4.00  |
| HNNT10-10       | 6.34   | HTDGB31   | 19.74  | HTPEX2      | 167.85 | HTWC15.5-S | 4.00  |
| HNNT10-11       | 6.34   | HTDGB39   | 23.22  | HTPFS1D     | 3.02   | HTWC15-B   | 4.00  |
| HNNT10-12       | 6.34   | HTDPTU1   | 22.53  | HTPGA10     | 4.79   | HTWC15-G   | 4.00  |
| HNNT10-7.5      | 6.34   | HTEGL24K  | 15.00  | HTPGA15     | 6.06   | HTWC15-S   | 4.00  |
| HNNT10-8        | 6.34   | HTEPLA18  | 164.04 | HTPIF9      | 4.70   | HTWC16-B   | 4.00  |
| HNNT10-9        | 6.34   | HTES12    | 75.37  | HTPLK10     | 4.68   | HTWC16-G   | 4.00  |
| HNNT12-10       | 6.79   | HTESK2    | 3.38   | HTPLK13     | 6.06   | HTWC16-S   | 4.00  |
| HNNT12-11       | 6.34   | HTEXP500  | 17.75  | HTPLK8      | 4.70   | HTWC17.5-B | 4.00  |
| HNNT12-12       | 6.34   | HTFCG1L   | 11.91  | HTPRL10     | 3.01   | HTWC17-B   | 4.00  |
| HNNT12-14       | 6.79   | HTFMN1    | 0.95   | HTPRL12     | 3.01   | HTWC17-G   | 4.00  |
| HNNT12-15       | 6.79   | HTFN1M    | 10.43  | HTPRL15     | 3.01   | HTWC17-S   | 4.00  |
| HNNT12-18       | 6.79   | HTFN2L    | 10.43  | HTPRL2      | 3.01   | HTWC18-B   | 4.00  |
| HOTSPP-6        | 5.42   | HTFN3XL   | 10.43  | HTPRL4      | 3.01   | HTWC18-G   | 4.00  |
| HOTSPP-7        | 5.42   | HTFRT5    | 14.71  | HTPRL6      | 3.01   | HTWC18-S   | 4.00  |
| HOTSPP-8        | 5.42   | HTFT4     | 3.31   | HTPRL8      | 3.01   | HTWC19-B   | 4.00  |
| HPABPP-BLK      | 67.43  | HTFT4.5   | 3.31   | HTPTE200    | 20.63  | HTWC19-G   | 4.00  |
| HPABPP-GRY      | 67.43  | HTFT5     | 3.31   | HTPTU50B    | 11.97  | HTWC19-S   | 4.00  |
| HPADD90-BLK     | 93.83  | HTFT5.5   | 3.31   | HTPWb1      | 65.25  | HTWC20-B   | 4.00  |
| HPADD90-ORA     | 93.83  | HTFT6     | 3.31   | HTRD1       | 1.47   | HTWC20-G   | 4.00  |
| HPAFJB          | 26.93  | HTFT6.5   | 3.31   | HTRR10      | 2.93   | HTWC20-S   | 4.00  |

| Item#        | Price | Item#        | Price | Item#        | Price | Item#        | Price |
|--------------|-------|--------------|-------|--------------|-------|--------------|-------|
| HTWC21-B     | 4.00  | HTWCB13.5-G  | 4.00  | HTWCB7-CB    | 4.00  | HTWCL14.5-R  | 4.00  |
| HTWC21-G     | 4.00  | HTWCB13.5-PU | 4.00  | HTWCB7-G     | 4.00  | HTWCL14.5-S  | 4.00  |
| HTWC21-S     | 4.00  | HTWCB13.5-R  | 4.00  | HTWCB7-PU    | 4.00  | HTWCL14-CB   | 4.00  |
| HTWC22-B     | 4.00  | HTWCB13.5-S  | 4.00  | HTWCB7-R     | 4.00  | HTWCL14-G    | 4.00  |
| HTWC22-G     | 4.00  | HTWCB13-CB   | 4.00  | HTWCB7-S     | 4.00  | HTWCL14-PU   | 4.00  |
| HTWC22-S     | 4.00  | HTWCB13-G    | 4.00  | HTWCB8.5-CB  | 4.00  | HTWCL14-R    | 4.00  |
| HTWC23-B     | 4.00  | HTWCB13-PU   | 4.00  | HTWCB8.5-G   | 4.00  | HTWCL14-S    | 4.00  |
| HTWC23-G     | 4.00  | HTWCB13-R    | 4.00  | HTWCB8.5-PU  | 4.00  | HTWCL15.5-CB | 4.00  |
| HTWC23-S     | 4.00  | HTWCB13-S    | 4.00  | HTWCB8.5-R   | 4.00  | HTWCL15.5-G  | 4.00  |
| HTWC5.5-B    | 4.00  | HTWCB14.5-B  | 4.00  | HTWCB8.5-S   | 4.00  | HTWCL15.5-PU | 4.00  |
| HTWC5.5-G    | 4.00  | HTWCB14.5-CB | 4.00  | HTWCB8-CB    | 4.00  | HTWCL15.5-R  | 4.00  |
| HTWC5.5-S    | 4.00  | HTWCB14.5-G  | 4.00  | HTWCB8-G     | 4.00  | HTWCL15.5-S  | 4.00  |
| HTWC5-B      | 4.00  | HTWCB14.5-PU | 4.00  | HTWCB8-PU    | 4.00  | HTWCL15-CB   | 4.00  |
| HTWC5-G      | 4.00  | HTWCB14.5-R  | 4.00  | HTWCB8-R     | 4.00  | HTWCL15-G    | 4.00  |
| HTWC5-S      | 4.00  | HTWCB14.5-S  | 4.00  | HTWCB8-S     | 4.00  | HTWCL15-PU   | 4.00  |
| HTWC6.5-B    | 4.00  | HTWCB14-CB   | 4.00  | HTWCB9.5-CB  | 4.00  | HTWCL15-R    | 4.00  |
| HTWC6.5-G    | 4.00  | HTWCB14-G    | 4.00  | HTWCB9.5-G   | 4.00  | HTWCL15-S    | 4.00  |
| HTWC6.5-S    | 4.00  | HTWCB14-PU   | 4.00  | HTWCB9.5-PU  | 4.00  | HTWCL16-CB   | 4.00  |
| HTWC6-B      | 4.00  | HTWCB14-R    | 4.00  | HTWCB9.5-R   | 4.00  | HTWCL16-G    | 4.00  |
| HTWC6-G      | 4.00  | HTWCB14-S    | 4.00  | HTWCB9.5-S   | 4.00  | HTWCL16-PU   | 4.00  |
| HTWC6-S      | 4.00  | HTWCB15.5-CB | 4.00  | HTWCB9-CB    | 4.00  | HTWCL16-R    | 4.00  |
| HTWC7.5-B    | 4.00  | HTWCB15.5-G  | 4.00  | HTWCB9-G     | 4.00  | HTWCL16-S    | 4.00  |
| HTWC7.5-G    | 4.00  | HTWCB15.5-PU | 4.00  | HTWCB9-PU    | 4.00  | HTWCL17-R    | 4.00  |
| HTWC7.5-S    | 4.00  | HTWCB15.5-R  | 4.00  | HTWCB9-R     | 4.00  | HTWCL17-S    | 4.00  |
| HTWC7-B      | 4.00  | HTWCB15.5-S  | 4.00  | HTWCB9-S     | 4.00  | HTWCL18-G    | 4.00  |
| HTWC7-G      | 4.00  | HTWCB15-CB   | 4.00  | HTWCL10.5-CB | 4.00  | HTWCL18-R    | 4.00  |
| HTWC7-S      | 4.00  | HTWCB15-G    | 4.00  | HTWCL10.5-G  | 4.00  | HTWCL7.5-S   | 4.00  |
| HTWC8.5-B    | 4.00  | HTWCB15-PU   | 4.00  | HTWCL10.5-PU | 4.00  | HTWCL8-S     | 4.00  |
| HTWC8.5-G    | 4.00  | HTWCB15-R    | 4.00  | HTWCL10.5-R  | 4.00  | HTWCL9.5-CB  | 4.00  |
| HTWC8.5-S    | 4.00  | HTWCB15-S    | 4.00  | HTWCL10.5-S  | 4.00  | HTWCL9.5-G   | 4.00  |
| HTWC8-B      | 4.00  | HTWCB16.5-CB | 4.00  | HTWCL10-CB   | 4.00  | HTWCL9.5-PU  | 4.00  |
| HTWC8-G      | 4.00  | HTWCB16.5-G  | 4.00  | HTWCL10-G    | 4.00  | HTWCL9.5-R   | 4.00  |
| HTWC8-S      | 4.00  | HTWCB16.5-PU | 4.00  | HTWCL10-PU   | 4.00  | HTWCL9.5-S   | 4.00  |
| HTWC9.5-B    | 4.00  | HTWCB16.5-R  | 4.00  | HTWCL10-R    | 4.00  | HTWCL9-CB    | 4.00  |
| HTWC9.5-G    | 4.00  | HTWCB16.5-S  | 4.00  | HTWCL10-S    | 4.00  | HTWCL9-G     | 4.00  |
| HTWC9.5-S    | 4.00  | HTWCB16-CB   | 4.00  | HTWCL11.5-CB | 4.00  | HTWCL9-PU    | 4.00  |
| HTWC9-B      | 4.00  | HTWCB16-G    | 4.00  | HTWCL11.5-G  | 4.00  | HTWCL9-R     | 4.00  |
| HTWC9-G      | 4.00  | HTWCB16-PU   | 4.00  | HTWCL11.5-PU | 4.00  | HTWCL9-S     | 4.00  |
| HTWC9-S      | 4.00  | HTWCB16-R    | 4.00  | HTWCL11.5-R  | 4.00  | HTWCP10-S    | 9.07  |
| HTWCB10.5-CB | 4.00  | HTWCB16-S    | 4.00  | HTWCL11.5-S  | 4.00  | HTWCP11-G    | 9.07  |
| HTWCB10.5-G  | 4.00  | HTWCB17-CB   | 4.00  | HTWCL11-CB   | 4.00  | HTWCP11-S    | 9.07  |
| HTWCB10.5-PU | 4.00  | HTWCB17-G    | 4.00  | HTWCL11-G    | 4.00  | HTWCP12-G    | 9.07  |
| HTWCB10.5-R  | 4.00  | HTWCB17-PU   | 4.00  | HTWCL11-PU   | 4.00  | HTWCP13-G    | 9.07  |
| HTWCB10.5-S  | 4.00  | HTWCB17-R    | 4.00  | HTWCL11-R    | 4.00  | HTWCP15-G    | 9.07  |
| HTWCB10-CB   | 4.00  | HTWCB17-S    | 4.00  | HTWCL11-S    | 4.00  | HTWCP9-S     | 9.07  |
| HTWCB10-G    | 4.00  | HTWCB5.5-CB  | 4.00  | HTWCL12.5-CB | 4.00  | HTWCZ13.5-S  | 4.00  |
| HTWCB10-PU   | 4.00  | HTWCB5.5-G   | 4.00  | HTWCL12.5-G  | 4.00  | HTWCZ15-R    | 4.00  |
| HTWCB10-R    | 4.00  | HTWCB5.5-PU  | 4.00  | HTWCL12.5-PU | 4.00  | HTWCZ17-R    | 4.00  |
| HTWCB10-S    | 4.00  | HTWCB5.5-R   | 4.00  | HTWCL12.5-S  | 4.00  | HTWCZ18-G    | 4.00  |
| HTWCB11.5-CB | 4.00  | HTWCB5.5-S   | 4.00  | HTWCL12.5-S  | 4.00  | HTWCZ18-R    | 4.00  |
| HTWCB11.5-G  | 4.00  | HTWCB5-CB    | 4.00  | HTWCL12-CB   | 4.00  | HTWCZ18-S    | 4.00  |
| HTWCB11.5-PU | 4.00  | HTWCB5-G     | 4.00  | HTWCL12-DG   | 4.00  | HTWCZ19-G    | 4.00  |
| HTWCB11.5-R  | 4.00  | HTWCB5-PU    | 4.00  | HTWCL12-G    | 4.00  | HTWCZ19-R    | 4.00  |
| HTWCB11.5-S  | 4.00  | HTWCB5-R     | 4.00  | HTWCL12-PU   | 4.00  | HTWCZ27-S    | 4.00  |
| HTWCB11-CB   | 4.00  | HTWCB5-S     | 4.00  | HTWCL12-R    | 4.00  | HTWCZ28-S    | 4.00  |
| HTWCB11-G    | 4.00  | HTWCB6.5-CB  | 4.00  | HTWCL12-S    | 4.00  | HTWCZ30-S    | 4.00  |
| HTWCB11-PU   | 4.00  | HTWCB6.5-G   | 4.00  | HTWCL13.5-CB | 4.00  | HTWH1        | 1.96  |
| HTWCB11-R    | 4.00  | HTWCB6.5-PU  | 4.00  | HTWCL13.5-G  | 4.00  | HTWJL40K     | 12.52 |
| HTWCB11-S    | 4.00  | HTWCB6.5-R   | 4.00  | HTWCL13.5-PU | 4.00  | HTWJS1       | 3.19  |
| HTWCB12.5-CB | 4.00  | HTWCB6.5-S   | 4.00  | HTWCL13.5-R  | 4.00  | HTWRH1       | 2.39  |
| HTWCB12.5-G  | 4.00  | HTWCB6-CB    | 4.00  | HTWCL13.5-S  | 4.00  | HW1          | 56.48 |
| HTWCB12.5-PU | 4.00  | HTWCB6-G     | 4.00  | HTWCL13-CB   | 4.00  | HWR-006      | 12.08 |
| HTWCB12.5-R  | 4.00  | HTWCB6-PU    | 4.00  | HTWCL13-G    | 4.00  | I270         | 32.56 |
| HTWCB12.5-S  | 4.00  | HTWCB6-R     | 4.00  | HTWCL13-PU   | 4.00  | I655H        | 34.88 |
| HTWCB12-CB   | 4.00  | HTWCB6-S     | 4.00  | HTWCL13-R    | 4.00  | I665         | 32.56 |
| HTWCB12-G    | 4.00  | HTWCB7.5-CB  | 4.00  | HTWCL13-S    | 4.00  | I665H        | 34.88 |
| HTWCB12-PU   | 4.00  | HTWCB7.5-G   | 4.00  | HTWCL14.5-CB | 4.00  | I870         | 32.56 |
| HTWCB12-R    | 4.00  | HTWCB7.5-PU  | 4.00  | HTWCL14.5-DG | 4.00  | IBGPH3212    | 12.95 |
| HTWCB12-S    | 4.00  | HTWCB7.5-R   | 4.00  | HTWCL14.5-G  | 4.00  | IBGPH3214    | 12.95 |
| HTWCB13.5-CB | 4.00  | HTWCB7.5-S   | 4.00  | HTWCL14.5-PU | 4.00  | IBGPH36L     | 9.45  |

| Item#        | Price | Item#           | Price  | Item#         | Price  | Item#          | Price  |
|--------------|-------|-----------------|--------|---------------|--------|----------------|--------|
| IBGPH36M     | 12.53 | ICYSG16J        | 7.29   | IHGHP8511G    | 1.95   | INN10DH-4500   | 115.82 |
| IBGPH36MH    | 12.60 | ICYSG20J        | 8.80   | IHGSD8511G    | 1.95   | INN10DH-500    | 17.54  |
| IBGPH36UL    | 9.45  | ICYSG25J        | 10.61  | IHGSG8511G    | 1.95   | INN10DH-9000   | 231.65 |
| IBL3612      | 3.27  | ICYSG30J        | 13.77  | IHGSS851      | 1.95   | INN10G-100     | 9.38   |
| IBL3614      | 3.11  | ICYSG7J         | 4.68   | IJFILM        | 2.95   | INN10G-150     | 11.92  |
| IBL4812      | 3.87  | ICYSG8J         | 4.88   | IJFILMW       | 2.95   | INN10G-1500    | 99.91  |
| IBL4814      | 3.72  | ICYSG8LJ        | 4.88   | ILET5         | 0.31   | INN10G-300     | 21.41  |
| IC78H        | 55.81 | IFT4.5          | 2.15   | ILET5.5       | 0.31   | INN10G-3000    | 200.01 |
| IC78MH       | 56.98 | IFT5.5          | 2.15   | ILET6         | 0.33   | INN10G-500     | 33.92  |
| IC84H        | 81.40 | IFW662L         | 18.60  | ILET6.5       | 0.33   | INN10IB-100    | 9.36   |
| IC84M        | 60.47 | IFW722L         | 19.77  | IMC781        | 52.33  | INN10IB-50     | 6.69   |
| IC84MH       | 63.95 | IFW782L         | 23.26  | IMC784        | 53.49  | INN10Y-100     | 9.36   |
| IC84ML       | 56.98 | IFW842L         | 29.07  | IMC845        | 63.95  | INN10Y-50      | 6.69   |
| ICFST5.5-4   | 5.08  | IFW842UL        | 25.58  | IMC864        | 65.12  | INN10R-100     | 9.38   |
| ICFST5.5-4.5 | 5.08  | IGFA12          | 43.92  | IMC865        | 73.26  | INN10R-150     | 11.92  |
| ICFST5.5-5   | 5.08  | IGFA130-B       | 108.60 | IMC905T       | 80.23  | INN10R-1500    | 99.91  |
| ICFST5-3.5   | 5.08  | IGFA130CD       | 522.69 | IMC906T       | 80.23  | INN10R-300     | 21.41  |
| ICFST5-4     | 5.08  | IGFA130CL       | 507.69 | IMC937T       | 86.05  | INN10R-3000    | 200.01 |
| ICFST6-4     | 5.28  | IGFA130-W       | 108.60 | IMP843        | 51.16  | INN10R-500     | 33.92  |
| ICFST6-4.5   | 5.28  | IGFA16          | 42.84  | IMP844        | 55.81  | INN10SSAG-150  | 14.03  |
| ICFST6-5     | 5.28  | IGFA180-B       | 180.35 | IMP874        | 58.14  | INN10SSAG-1500 | 112.31 |
| ICFST6-5.5   | 5.28  | IGFA180H        | 157.78 | IMP903        | 58.14  | INN10SSAG-300  | 24.56  |
| ICFST6-6     | 5.28  | IGFA20-B        | 46.79  | IMP904        | 63.95  | INN10SSMB-150  | 14.03  |
| ICFST6-6.5   | 5.28  | IGFA20-W        | 46.79  | IMS781        | 50.00  | INN10SSMB-1500 | 112.31 |
| ICFST7-4     | 5.42  | IGFA30-B        | 56.39  | IMS783        | 58.14  | INN10SSMB-300  | 24.56  |
| ICFST7-4.5   | 5.42  | IGFA30H         | 56.39  | IMS78MF       | 55.81  | INN10SSTB-150  | 14.03  |
| ICFST7-5     | 5.42  | IGFA30-W        | 56.39  | IMS843        | 59.30  | INN10SSTB-1500 | 112.31 |
| ICFST7-5.5   | 5.42  | IGFA50-B        | 60.28  | INF10MHS      | 290.70 | INN10SSTB-300  | 24.56  |
| ICFST7-6     | 5.42  | IGFA50D         | 280.99 | INF10MS       | 290.70 | INN10SSY-150   | 14.03  |
| ICFST7-6.0   | 5.42  | IGFA50H         | 61.68  | INF11MHS      | 313.96 | INN10SSY-1500  | 112.31 |
| ICFST7-6.5   | 5.42  | IGFA50-W        | 60.28  | INF702S       | 209.30 | INN10SSY-300   | 24.56  |
| ICFST7-7     | 5.42  | IGFA80-B        | 72.01  | INF703S       | 209.30 | INN10W-100     | 9.38   |
| ICFST7-7.5   | 5.42  | IGFA80CD        | 467.05 | INF723C       | 209.30 | INN10W-150     | 11.92  |
| ICLNSG10J    | 5.28  | IGFA80D         | 435.42 | INF724C       | 209.30 | INN10W-1500    | 99.91  |
| ICLNSG12J    | 6.02  | IGFA80H         | 87.72  | INF735C       | 209.30 | INN10W-300     | 21.41  |
| ICLNSG16J    | 7.63  | IGFA80-W        | 72.01  | INF842        | 82.56  | INN10W-3000    | 200.01 |
| ICLNSG6J     | 4.37  | IGFAUNLIMITED-B | 157.34 | INF843        | 83.72  | INN10W-500     | 33.92  |
| ICLNSG7J     | 4.68  | IGFAUNLIMITED-W | 157.34 | INF863        | 84.88  | INN10Y-100     | 9.38   |
| ICLNSG8J     | 4.92  | IGWCS16-10      | 3.01   | INF864        | 90.70  | INN10Y-150     | 11.92  |
| ICLSG10J     | 5.52  | IGWCS16-10.5    | 3.01   | INF875        | 93.02  | INN10Y-1500    | 99.91  |
| ICLSG5.5J    | 4.21  | IGWCS16-11      | 3.01   | INF9MHS       | 267.44 | INN10Y-300     | 21.41  |
| ICLSG5J      | 4.21  | IGWCS16-11.5    | 3.01   | ING843        | 83.72  | INN10Y-3000    | 200.01 |
| ICLSG6J      | 4.31  | IGWCS16-12      | 3.01   | INN100DH-1000 | 40.00  | INN10Y-500     | 33.92  |
| ICLSG7J      | 4.58  | IGWCS16-12.5    | 3.01   | INN100DH-1500 | 58.96  | INN150DH-4500  | 203.57 |
| ICLSG8J      | 5.02  | IGWCS16-13      | 3.01   | INN100DH-4500 | 161.45 | INN150DH-9000  | 407.15 |
| ICMNSG10J    | 6.79  | IGWCS16-13.5    | 3.01   | INN100DH-500  | 23.15  | INN150DR-300   | 17.33  |
| ICMNSG12J    | 7.83  | IGWCS16-14      | 3.01   | INN100DH-9000 | 322.91 | INN150DR-450   | 23.46  |
| ICMNSG16J    | 9.54  | IGWCS16-15      | 3.01   | INN100G-150   | 19.06  | INN150G-1500   | 193.47 |
| ICMNSG20J    | 11.66 | IGWCS16-7       | 3.01   | INN100G-1500  | 147.00 | INN150G-300    | 42.33  |
| ICMNSG25J    | 14.83 | IGWCS16-7.5     | 3.01   | INN100G-300   | 33.24  | INN150G-3000   | 387.00 |
| ICMNSG30J    | 17.99 | IGWCS16-8       | 3.01   | INN100G-3000  | 294.00 | INN150G-500    | 67.30  |
| ICMNSG40J    | 25.13 | IGWCS16-8.5     | 3.01   | INN100G-500   | 52.21  | INN150R-100    | 6.75   |
| ICMNSG8J     | 6.02  | IGWCS16-9       | 3.01   | INN100R-100   | 6.75   | INN150R-1500   | 193.47 |
| ICMNST10-10  | 10.05 | IGWCS16-9.5     | 3.01   | INN100R-150   | 19.06  | INN150R-300    | 42.33  |
| ICMNST10-6   | 10.05 | IGWCS17-10      | 3.01   | INN100R-1500  | 147.00 | INN150R-3000   | 387.00 |
| ICMNST10-6.5 | 10.05 | IGWCS17-10.5    | 3.01   | INN100R-300   | 33.24  | INN150R-500    | 67.30  |
| ICMNST10-7   | 10.05 | IGWCS17-11      | 3.01   | INN100R-3000  | 294.00 | INN150W-1500   | 193.47 |
| ICMNST10-7.5 | 10.05 | IGWCS17-11.5    | 3.01   | INN100R-500   | 52.21  | INN150W-300    | 42.33  |
| ICMNST10-8   | 10.05 | IGWCS17-12      | 3.01   | INN100W-150   | 19.06  | INN150W-3000   | 387.00 |
| ICMNST10-9   | 10.05 | IGWCS17-12.5    | 3.01   | INN100W-1500  | 147.00 | INN150W-500    | 67.30  |
| ICMNST12-10  | 10.55 | IGWCS17-13      | 3.01   | INN100W-300   | 33.24  | INN150Y-1500   | 193.47 |
| ICMNST12-11  | 10.55 | IGWCS17-13.5    | 3.01   | INN100W-3000  | 294.00 | INN150Y-300    | 42.33  |
| ICMNST12-12  | 10.55 | IGWCS17-14      | 3.01   | INN100W-500   | 52.21  | INN150Y-3000   | 387.00 |
| ICMNST12-7.5 | 10.55 | IGWCS17-15      | 3.01   | INN100Y-150   | 19.06  | INN150Y-500    | 67.30  |
| ICMNST12-8   | 10.55 | IGWCS17-16      | 3.01   | INN100Y-1500  | 147.00 | INN15DH-1000   | 30.17  |
| ICMNST12-9   | 10.55 | IGWCS17-7.5     | 3.01   | INN100Y-300   | 33.24  | INN15DH-1500   | 44.21  |
| ICUNSG7J     | 4.68  | IGWCS17-8       | 3.01   | INN100Y-3000  | 294.00 | INN15DH-4500   | 115.82 |
| ICUNSG8J     | 4.98  | IGWCS17-8.5     | 3.01   | INN100Y-500   | 52.21  | INN15DH-500    | 17.54  |
| ICYSG10J     | 5.28  | IGWCS17-9       | 3.01   | INN10DH-1000  | 30.17  | INN15DH-9000   | 231.65 |
| ICYSG12J     | 6.02  | IGWCS17-9.5     | 3.01   | INN10DH-1500  | 44.21  | INN15G-100     | 9.38   |

| Item#          | Price  | Item#          | Price  | Item#          | Price  | Item#          | Price  |
|----------------|--------|----------------|--------|----------------|--------|----------------|--------|
| INN15G-150     | 11.92  | INN20G-100     | 9.38   | INN30G-3000    | 200.01 | INN40SSMB-300  | 28.07  |
| INN15G-1500    | 99.91  | INN20G-150     | 11.92  | INN30G-500     | 33.92  | INN40SSTB-150  | 16.13  |
| INN15G-300     | 21.41  | INN20G-1500    | 99.91  | INN30R-100     | 9.38   | INN40SSTB-1500 | 132.67 |
| INN15G-3000    | 200.01 | INN20G-300     | 21.41  | INN30R-150     | 11.92  | INN40SSTB-300  | 28.07  |
| INN15G-500     | 33.92  | INN20G-3000    | 200.01 | INN30R-1500    | 99.91  | INN40SSY-150   | 16.13  |
| INN15IB-100    | 9.36   | INN20G-500     | 33.92  | INN30R-300     | 21.41  | INN40SSY-1500  | 132.67 |
| INN15IB-50     | 6.69   | INN20R-100     | 9.38   | INN30R-3000    | 200.01 | INN40SSY-300   | 28.07  |
| INN15IY-100    | 9.36   | INN20R-150     | 11.92  | INN30R-500     | 33.92  | INN40W-100     | 9.38   |
| INN15IY-50     | 6.69   | INN20R-1500    | 99.91  | INN30SSAG-150  | 16.13  | INN40W-150     | 11.92  |
| INN15R-100     | 9.38   | INN20R-300     | 21.41  | INN30SSAG-1500 | 132.67 | INN40W-1500    | 100.61 |
| INN15R-150     | 11.92  | INN20R-3000    | 200.01 | INN30SSAG-300  | 28.07  | INN40W-300     | 21.41  |
| INN15R-1500    | 99.91  | INN20R-500     | 33.92  | INN30SSMB-150  | 16.13  | INN40W-3000    | 200.01 |
| INN15R-300     | 21.41  | INN20SSAG-150  | 16.13  | INN30SSMB-1500 | 132.67 | INN40W-500     | 33.92  |
| INN15R-3000    | 200.01 | INN20SSAG-1500 | 132.67 | INN30SSMB-300  | 28.07  | INN40Y-100     | 9.38   |
| INN15R-500     | 33.92  | INN20SSAG-300  | 28.07  | INN30SSTB-150  | 16.13  | INN40Y-150     | 11.92  |
| INN15SSAG-150  | 14.03  | INN20SSMB-150  | 16.13  | INN30SSTB-1500 | 132.67 | INN40Y-1500    | 100.61 |
| INN15SSAG-1500 | 112.31 | INN20SSMB-1500 | 132.67 | INN30SSTB-300  | 28.07  | INN40Y-300     | 21.41  |
| INN15SSAG-300  | 24.56  | INN20SSMB-300  | 28.07  | INN30SSY-150   | 16.13  | INN40Y-3000    | 200.01 |
| INN15SSMB-150  | 14.03  | INN20SSTB-150  | 16.13  | INN30SSY-1500  | 132.67 | INN40Y-500     | 33.92  |
| INN15SSMB-1500 | 112.31 | INN20SSTB-1500 | 132.67 | INN30SSY-300   | 28.07  | INN4IB-100     | 9.36   |
| INN15SSMB-300  | 24.56  | INN20SSTB-300  | 28.07  | INN30W-100     | 9.38   | INN4IB-50      | 6.69   |
| INN15SSTB-150  | 14.03  | INN20SSY-150   | 16.13  | INN30W-150     | 11.92  | INN4IY-100     | 9.36   |
| INN15SSTB-1500 | 112.31 | INN20SSY-1500  | 132.67 | INN30W-1500    | 99.91  | INN4IY-50      | 6.69   |
| INN15SSTB-300  | 24.56  | INN20SSY-300   | 28.07  | INN30W-300     | 21.41  | INN4MLG-100    | 9.38   |
| INN15SSY-150   | 14.03  | INN20W-100     | 9.38   | INN30W-3000    | 200.01 | INN4MLG-150    | 11.92  |
| INN15SSY-1500  | 112.31 | INN20W-150     | 11.92  | INN30W-500     | 33.92  | INN4MLG-300    | 21.41  |
| INN15SSY-300   | 24.56  | INN20W-1500    | 99.91  | INN30Y-100     | 9.38   | INN4MLR-100    | 9.38   |
| INN15W-100     | 9.38   | INN20W-300     | 21.41  | INN30Y-150     | 11.92  | INN4MLR-150    | 11.92  |
| INN15W-150     | 11.92  | INN20W-3000    | 200.01 | INN30Y-1500    | 99.91  | INN4MLR-300    | 21.41  |
| INN15W-1500    | 99.91  | INN20W-500     | 33.92  | INN30Y-300     | 21.41  | INN4MLW-100    | 9.38   |
| INN15W-300     | 21.41  | INN20Y-100     | 9.38   | INN30Y-3000    | 200.01 | INN4MLW-150    | 11.92  |
| INN15W-3000    | 200.01 | INN20Y-150     | 11.92  | INN30Y-500     | 33.92  | INN4MLW-300    | 21.41  |
| INN15W-500     | 33.92  | INN20Y-1500    | 99.91  | INN3IB-100     | 9.36   | INN4MLY-100    | 9.38   |
| INN15Y-100     | 9.38   | INN20Y-300     | 21.41  | INN3IB-50      | 6.69   | INN4MLY-150    | 11.92  |
| INN15Y-150     | 11.92  | INN20Y-3000    | 200.01 | INN3IY-100     | 9.36   | INN4MLY-300    | 21.41  |
| INN15Y-1500    | 99.91  | INN20Y-500     | 33.92  | INN3IY-50      | 6.69   | INN50DH-1000   | 30.17  |
| INN15Y-300     | 21.41  | INN250DR-300   | 27.48  | INN3MLG-100    | 9.38   | INN50DH-1500   | 44.21  |
| INN15Y-3000    | 200.01 | INN250DR-450   | 38.88  | INN3MLG-150    | 11.92  | INN50DH-4500   | 115.82 |
| INN15Y-500     | 33.92  | INN250G-150    | 40.31  | INN3MLG-300    | 21.41  | INN50DH-500    | 17.54  |
| INN200DR-300   | 21.57  | INN250G-1500   | 344.99 | INN3MLR-100    | 9.38   | INN50DH-9000   | 231.65 |
| INN200DR-450   | 29.99  | INN250G-300    | 67.30  | INN3MLR-150    | 11.92  | INN50G-100     | 9.38   |
| INN200G-100    | 21.41  | INN250G-3000   | 690.01 | INN3MLR-300    | 21.41  | INN50G-150     | 11.92  |
| INN200G-150    | 33.92  | INN250G-500    | 118.13 | INN3MLW-100    | 9.38   | INN50G-1500    | 100.61 |
| INN200G-1500   | 256.19 | INN250R-100    | 29.69  | INN3MLW-150    | 11.92  | INN50G-300     | 21.41  |
| INN200G-300    | 52.21  | INN250R-150    | 40.31  | INN3MLW-300    | 21.41  | INN50G-3000    | 200.01 |
| INN200G-3000   | 512.25 | INN250R-1500   | 344.09 | INN3MLY-100    | 9.38   | INN50G-500     | 33.92  |
| INN200G-500    | 88.65  | INN250R-300    | 67.30  | INN3MLY-150    | 11.92  | INN50R-100     | 9.38   |
| INN200R-100    | 21.41  | INN250R-3000   | 690.01 | INN3MLY-300    | 21.41  | INN50R-150     | 11.92  |
| INN200R-150    | 33.92  | INN250R-500    | 118.13 | INN40DH-1000   | 30.17  | INN50R-1500    | 100.61 |
| INN200R-1500   | 256.19 | INN250W-100    | 29.69  | INN40DH-1500   | 44.21  | INN50R-300     | 21.41  |
| INN200R-300    | 52.21  | INN250W-150    | 40.31  | INN40DH-4500   | 115.82 | INN50R-3000    | 200.01 |
| INN200R-3000   | 512.25 | INN250W-1500   | 344.99 | INN40DH-500    | 17.54  | INN50R-500     | 33.92  |
| INN200R-500    | 88.65  | INN250W-300    | 67.30  | INN40DH-9000   | 231.65 | INN50SSAG-150  | 16.13  |
| INN200W-100    | 21.41  | INN250W-3000   | 690.01 | INN40G-100     | 9.38   | INN50SSAG-1500 | 132.67 |
| INN200W-150    | 33.92  | INN250W-500    | 118.13 | INN40G-150     | 11.92  | INN50SSAG-300  | 28.07  |
| INN200W-1500   | 256.19 | INN250Y-100    | 29.69  | INN40G-1500    | 100.61 | INN50SSMB-150  | 16.13  |
| INN200W-300    | 52.21  | INN250Y-150    | 40.31  | INN40G-300     | 21.41  | INN50SSMB-1500 | 132.67 |
| INN200W-3000   | 512.25 | INN250Y-1500   | 344.99 | INN40G-3000    | 200.01 | INN50SSMB-300  | 28.07  |
| INN200W-500    | 88.65  | INN250Y-300    | 67.30  | INN40G-500     | 33.92  | INN50SSTB-150  | 16.13  |
| INN200Y-100    | 21.41  | INN250Y-3000   | 690.01 | INN40R-100     | 9.38   | INN50SSTB-1500 | 132.67 |
| INN200Y-150    | 33.92  | INN250Y-500    | 118.13 | INN40R-150     | 11.92  | INN50SSTB-300  | 28.07  |
| INN200Y-1500   | 256.19 | INN30DH-1000   | 30.17  | INN40R-1500    | 100.61 | INN50SSY-150   | 16.13  |
| INN200Y-300    | 52.21  | INN30DH-1500   | 44.21  | INN40R-300     | 21.41  | INN50SSY-1500  | 132.67 |
| INN200Y-3000   | 512.25 | INN30DH-4500   | 115.82 | INN40R-3000    | 200.01 | INN50SSY-300   | 28.07  |
| INN200Y-500    | 88.65  | INN30DH-500    | 17.54  | INN40R-500     | 33.92  | INN50W-100     | 9.38   |
| INN20DH-1000   | 30.17  | INN30DH-9000   | 231.65 | INN40SSAG-150  | 16.13  | INN50W-150     | 11.92  |
| INN20DH-1500   | 44.21  | INN30G-100     | 9.38   | INN40SSAG-1500 | 132.67 | INN50W-1500    | 100.61 |
| INN20DH-3000   | 231.65 | INN30G-150     | 11.92  | INN40SSAG-300  | 28.07  | INN50W-300     | 21.41  |
| INN20DH-4500   | 115.82 | INN30G-1500    | 99.91  | INN40SSMB-150  | 16.13  | INN50W-3000    | 200.01 |
| INN20DH-500    | 17.54  | INN30G-300     | 21.41  | INN40SSMB-1500 | 132.67 | INN50W-500     | 33.92  |

| Item#          | Price  | Item#          | Price  | Item#        | Price  | Item#      | Price    |
|----------------|--------|----------------|--------|--------------|--------|------------|----------|
| INN50Y-100     | 9.38   | INN65Y-150     | 14.54  | INNICE10-100 | 8.89   | ISU1202M   | 55.81    |
| INN50Y-150     | 11.92  | INN65Y-1500    | 114.32 | INNICE10-50  | 6.36   | ISU1202MH  | 65.12    |
| INN50Y-1500    | 100.61 | INN65Y-300     | 25.58  | INNICE15-100 | 8.89   | ISU1322MH  | 80.23    |
| INN50Y-300     | 21.41  | INN65Y-3000    | 228.64 | INNICE15-50  | 6.36   | ISU961M    | 48.84    |
| INN50Y-3000    | 200.01 | INN65Y-500     | 40.31  | INNICE5-100  | 8.89   | ISW60XXHST | 37.21    |
| INN50Y-500     | 33.92  | INN80DH-1000   | 35.09  | INNICE5-50   | 6.36   | ISW66XXHST | 34.88    |
| INN5G-100      | 9.38   | INN80DH-1500   | 51.94  | INNICE8-100  | 8.89   | ISW66XXHST | 37.21    |
| INN5G-150      | 11.92  | INN80DH-4500   | 140.39 | INNICE8-50   | 6.36   | ISW72XHST  | 36.05    |
| INN5G-1500     | 99.91  | INN80DH-500    | 20.35  | INS          | 3.50   | ISW78H     | 34.88    |
| INN5G-300      | 21.41  | INN80DH-9000   | 280.79 | INS72H       | 105.32 | ISW78XH    | 36.05    |
| INN5G-3000     | 200.01 | INN80G-150     | 16.93  | INS72L       | 94.34  | ISW84H     | 38.37    |
| INN5G-500      | 33.92  | INN80G-1500    | 129.45 | INSDVD07     | 18.75  | ISW84MH    | 30.23    |
| INN5IB-100     | 9.36   | INN80G-300     | 29.69  | IP903        | 43.02  | ISW96MH    | 31.40    |
| INN5IB-50      | 6.69   | INN80G-3000    | 258.91 | IP904        | 51.16  | IT100QT    | 314.99   |
| INN5IY-100     | 9.36   | INN80G-500     | 45.90  | IPS16/TR     | 1.62   | IT1100QT   | 1,799.10 |
| INN5IY-50      | 6.69   | INN80R-150     | 16.93  | IPS-16FP     | 18.15  | IT120D     | 386.99   |
| INN5R-100      | 9.38   | INN80R-1500    | 129.45 | IPSDPA16-GM  | 25.71  | IT120QT    | 368.09   |
| INN5R-150      | 11.92  | INN80R-300     | 29.69  | IPSDPA16-MB  | 25.71  | IT120S     | 449.99   |
| INN5R-1500     | 99.91  | INN80R-3000    | 258.91 | IPSDPA16-SB  | 25.71  | IT125QT    | 413.99   |
| INN5R-300      | 21.41  | INN80R-500     | 45.90  | IPSDPB16-CB  | 50.85  | IT150QT    | 422.99   |
| INN5R-3000     | 200.01 | INN80SSAG-150  | 19.64  | IPSDPB16-CG  | 50.85  | IT170QT    | 539.99   |
| INN5R-500      | 33.92  | INN80SSAG-1500 | 154.43 | IPSDPB16-MCR | 50.85  | IT200QT    | 539.99   |
| INN5W-100      | 9.38   | INN80SSAG-300  | 34.39  | IPSDPB16-OD  | 50.85  | IT25QT     | 170.99   |
| INN5W-150      | 11.92  | INN80SSMB-150  | 19.64  | IPSDPB16-RM  | 50.85  | IT270L2    | 737.99   |
| INN5W-1500     | 99.91  | INN80SSMB-1500 | 154.43 | IPSDPB16-SM  | 50.85  | IT270QT    | 719.99   |
| INN5W-300      | 21.41  | INN80SSMB-300  | 34.39  | IPSDPB16-WB  | 50.85  | IT300QT    | 719.99   |
| INN5W-3000     | 200.01 | INN80SST-150   | 19.64  | IPSDPC16-MA  | 45.65  | IT4.5      | 0.45     |
| INN5W-500      | 33.92  | INN80SSTB-150  | 19.64  | IPSDPC16-MM  | 45.65  | IT40QT     | 210.59   |
| INN5Y-100      | 9.38   | INN80SSTB-1500 | 154.43 | IPSM16       | 4.22   | IT450QT    | 809.99   |
| INN5Y-150      | 11.92  | INN80SSTB-300  | 34.39  | IPSM16/B     | 2.60   | IT5        | 0.45     |
| INN5Y-1500     | 99.91  | INN80SSY-1500  | 154.43 | IPSM16B      | 4.62   | IT5.5      | 0.45     |
| INN5Y-300      | 21.41  | INN80SSY-300   | 34.39  | IPSM16BC     | 4.82   | IT55QT     | 282.59   |
| INN5Y-3000     | 200.01 | INN80W-150     | 16.93  | IPSSD16-BO   | 50.82  | IT6        | 0.45     |
| INN5Y-500      | 33.92  | INN80W-1500    | 129.45 | IPSSD16-BR   | 50.82  | IT6.5      | 0.45     |
| INN65DH-1000   | 32.98  | INN80W-300     | 29.69  | IPSSD16G     | 7.03   | IT600LQT   | 1,349.10 |
| INN65DH-1500   | 47.02  | INN80W-3000    | 258.91 | IPS-SF-PU    | 12.86  | IT600QT    | 1,259.10 |
| INN65DH-4500   | 133.37 | INN80W-500     | 45.90  | IPS-SF-S     | 12.86  | IT60QT     | 247.49   |
| INN65DH-500    | 18.94  | INN80Y-150     | 16.93  | IRFA704S     | 174.42 | IT7        | 0.45     |
| INN65DH-9000   | 266.75 | INN80Y-1500    | 129.45 | ISI10810     | 127.91 | IT7.5      | 0.45     |
| INN65G-100     | 11.30  | INN80Y-300     | 29.69  | ISI10812     | 145.35 | IT70QT     | 305.09   |
| INN65G-150     | 14.54  | INN80Y-3000    | 258.91 | ISI1082MH    | 174.42 | IT760QT    | 1,439.10 |
| INN65G-1500    | 114.32 | INN80Y-500     | 45.90  | ISI1084      | 101.16 | IT8        | 0.45     |
| INN65G-300     | 25.58  | INN8G-100      | 9.38   | ISI1085      | 104.65 | IT80QT     | 286.19   |
| INN65G-3000    | 228.64 | INN8G-150      | 11.92  | ISI1086      | 113.95 | IT9        | 0.45     |
| INN65G-500     | 40.31  | INN8G-1500     | 99.91  | ISI1087      | 120.93 | IT95QT     | 332.99   |
| INN65R-100     | 11.30  | INN8G-300      | 21.41  | ISI1088      | 123.26 | IVS3C      | 105.00   |
| INN65R-150     | 14.54  | INN8G-3000     | 200.01 | ISI1089      | 125.58 | J00BA      | 2.06     |
| INN65R-1500    | 114.32 | INN8G-500      | 33.92  | ISI1178SW    | 232.56 | J00BB      | 6.18     |
| INN65R-300     | 25.58  | INN8IB-100     | 9.36   | ISI11810     | 140.70 | J01BA      | 1.87     |
| INN65R-3000    | 228.64 | INN8IB-50      | 6.69   | ISI1187      | 123.23 | J01BB      | 3.66     |
| INN65R-500     | 40.31  | INN8IY-100     | 9.36   | ISI1188      | 125.58 | J02BA      | 2.09     |
| INN65SSAG-150  | 17.54  | INN8IY-50      | 6.69   | ISI1189      | 138.37 | J02BB      | 3.76     |
| INN65SSAG-1500 | 140.39 | INN8R-100      | 9.38   | ISI1202M     | 191.86 | J03BA      | 2.27     |
| INN65SSAG-300  | 30.88  | INN8R-150      | 11.92  | ISI1202MH    | 203.49 | J03BB      | 3.98     |
| INN65SSMB-150  | 17.54  | INN8R-1500     | 99.91  | ISI1322MH    | 232.56 | J04BA      | 2.37     |
| INN65SSMB-1500 | 140.39 | INN8R-300      | 21.41  | ISI13278     | 133.72 | J04BB      | 4.83     |
| INN65SSMB-300  | 30.88  | INN8R-3000     | 200.01 | ISI8433      | 116.28 | J04F8BA    | 4.86     |
| INN65SSTB-150  | 17.54  | INN8R-500      | 33.92  | ISI904       | 180.23 | J05BA      | 2.59     |
| INN65SSTB-1500 | 140.39 | INN8W-100      | 9.38   | ISI9043      | 116.28 | J05BB      | 6.06     |
| INN65SSTB-300  | 30.88  | INN8W-150      | 11.92  | ISI905       | 180.23 | J06BA      | 3.55     |
| INN65SSY-150   | 17.54  | INN8W-1500     | 99.91  | ISI906       | 180.23 | J06BB      | 6.51     |
| INN65SSY-1500  | 140.39 | INN8W-300      | 21.41  | ISI907       | 203.49 | J07BA      | 4.33     |
| INN65SSY-300   | 30.88  | INN8W-3000     | 200.01 | ISI908       | 203.49 | J07BB      | 11.47    |
| INN65W-100     | 11.30  | INN8W-500      | 33.92  | ISI909       | 203.49 | J07F8BA    | 5.87     |
| INN65W-150     | 14.54  | INN8Y-100      | 9.38   | ISI910       | 203.49 | J08BA      | 4.45     |
| INN65W-1500    | 114.32 | INN8Y-150      | 11.92  | ISS1022H     | 40.70  | J08BB      | 11.79    |
| INN65W-300     | 25.58  | INN8Y-1500     | 99.91  | ISS1022M     | 40.70  | J09BA      | 4.15     |
| INN65W-3000    | 228.64 | INN8Y-300      | 21.41  | ISS1022MH    | 40.70  | J09BB      | 13.61    |
| INN65W-500     | 40.31  | INN8Y-3000     | 200.01 | ISS1142ML    | 40.70  | J10F8BA    | 6.24     |
| INN65Y-100     | 11.30  | INN8Y-500      | 33.92  | ISU1082M     | 52.33  | J12BA      | 4.47     |

| Item#      | Price | Item#          | Price | Item#        | Price | Item#         | Price |
|------------|-------|----------------|-------|--------------|-------|---------------|-------|
| J12BB      | 11.02 | JF2-GTS        | 3.57  | JMSB1-W      | 19.50 | JP35          | 2.60  |
| J14BA      | 4.92  | JF2-PS         | 3.57  | JMSB2-FG     | 19.50 | JP37          | 2.60  |
| J14BB      | 28.61 | JF34-GTS       | 3.38  | JMSB2-SIL    | 19.50 | JP38          | 2.60  |
| J14F8BA    | 6.43  | JF34-PS        | 3.38  | JMSB2-W      | 19.50 | JP39          | 2.60  |
| J2         | 1.82  | JF3-ATS        | 3.91  | JMSB3-FG     | 19.50 | JP4           | 2.90  |
| J851       | 9.07  | JF3-BGS        | 3.91  | JMSB3-SIL    | 19.50 | JP40          | 2.60  |
| JACDT1145  | 31.98 | JF3-BLS        | 3.91  | JMSB3-W      | 19.50 | JP41          | 2.60  |
| JACDT1145A | 37.19 | JF3-BTS        | 3.91  | JMSOL        | 5.42  | JP42          | 2.60  |
| JACH165    | 26.02 | JF3-BYS        | 3.91  | JMSOM        | 5.42  | JP43          | 2.60  |
| JACPS140   | 52.08 | JF3-GCO        | 3.91  | JMSOS        | 5.42  | JP44          | 2.60  |
| JACPSA140  | 59.55 | JF3-GTS        | 3.91  | JMSPL        | 5.42  | JP46          | 2.60  |
| JACR145    | 26.02 | JF3-PS         | 3.91  | JMSPM        | 5.42  | JP49          | 2.60  |
| JACRA145   | 29.74 | JF4-ATS        | 4.31  | JMSPS        | 5.42  | JP4A          | 2.60  |
| JACSA145   | 44.64 | JF4-BGS        | 4.31  | JONLOCDN20-B | 18.45 | JP4B          | 2.60  |
| JACSA145   | 52.08 | JF4-BLS        | 4.31  | JONLOCDN20-G | 18.45 | JP5           | 2.60  |
| JB60       | 42.25 | JF4-BTS        | 4.31  | JONLOCDN20-S | 18.45 | JP50          | 3.25  |
| JB65       | 47.10 | JF4-BYS        | 4.31  | JONLOCDN22-B | 18.45 | JP51          | 2.60  |
| JB65H      | 56.18 | JF4-GCO        | 4.31  | JONLOCDN22-G | 18.45 | JP52          | 2.60  |
| JB65XH     | 57.32 | JF4-GTS        | 4.31  | JONLOCDN22-S | 18.45 | JP53          | 3.00  |
| JB70       | 61.71 | JF4-PS         | 4.31  | JONLOCDN24-B | 18.45 | JP54          | 3.00  |
| JB70H      | 73.09 | JH61102-       | 17.80 | JONLOCDN24-G | 18.45 | JP55          | 3.00  |
| JB70L      | 54.60 | JHDS7-         | 20.00 | JONLOCDN24-S | 18.45 | JP56          | 2.60  |
| JB80       | 48.50 | JHFZ4-         | 50.00 | JP1          | 2.90  | JP6           | 2.60  |
| JB80H      | 58.75 | JIG101         | 9.00  | JP10         | 2.60  | JP61          | 2.60  |
| JB80XH     | 65.00 | JIG102         | 9.00  | JP108        | 3.50  | JP62          | 3.75  |
| JBF65H     | 56.18 | JIG103         | 9.00  | JP109        | 3.50  | JP63          | 3.75  |
| JCHS-L     | 26.00 | JIG104         | 9.00  | JP11         | 2.60  | JP64          | 3.75  |
| JEN101     | 5.25  | JLS-6-A        | 26.00 | JP110        | 3.50  | JP65          | 2.60  |
| JEN111     | 5.51  | JM1000-1000    | 7.20  | JP111        | 3.50  | JP67          | 2.60  |
| JEN171     | 11.63 | JM1000-1001    | 7.20  | JP112        | 3.50  | JP68          | 2.60  |
| JENB10301  | 1.54  | JM1000-1002    | 7.20  | JP113        | 3.50  | JP69          | 2.60  |
| JENB10302  | 1.54  | JM1000-1003    | 7.20  | JP114        | 3.00  | JP7           | 3.00  |
| JENB10303  | 1.54  | JM1000-1004    | 7.20  | JP115        | 3.00  | JP70          | 2.60  |
| JENB10304  | 2.21  | JM1000-1005    | 7.20  | JP12         | 2.60  | JP71          | 2.60  |
| JENMT1012  | 4.38  | JM1000-1006    | 7.20  | JP13         | 2.60  | JP72          | 2.60  |
| JENMT1013  | 4.38  | JM1000-1007    | 7.20  | JP14         | 2.60  | JP73          | 2.60  |
| JENMT1014  | 5.10  | JM1000-1008    | 7.20  | JP15         | 2.60  | JP74          | 2.60  |
| JENMT1021  | 2.33  | JM1000-1009    | 7.20  | JP16         | 2.60  | JP75          | 2.60  |
| JENMT1022  | 3.39  | JM1000-1010    | 7.20  | JP17         | 2.60  | JP76          | 2.60  |
| JENMT1025  | 2.27  | JM1000-1011    | 7.20  | JP18         | 2.60  | JP89          | 3.00  |
| JENMT1027  | 3.97  | JM1000-1012    | 7.20  | JP19         | 2.60  | JP89A         | 3.00  |
| JENMT1051  | 2.32  | JM1000-1013    | 7.20  | JP2          | 2.90  | JP90          | 2.60  |
| JENMT1052  | 8.73  | JM1000-1014    | 7.20  | JP20         | 2.60  | JP91          | 1.40  |
| JENMT2130  | 5.12  | JM1000-1015    | 7.20  | JP21         | 2.60  | JRJ25-B       | 18.45 |
| JENMT2135  | 4.22  | JM1000-1016    | 7.20  | JP22         | 2.60  | JRJ25-G       | 18.45 |
| JENMT2215  | 5.83  | JM1000-1017    | 7.20  | JP25         | 2.75  | JRJ25-S       | 18.45 |
| JENMT2230  | 7.31  | JM1000-1018    | 7.20  | JP25A        | 2.75  | JRJ28-B       | 18.45 |
| JENMT2232  | 9.26  | JM1000-1019    | 7.20  | JP25B        | 2.75  | JRJ28-G       | 18.45 |
| JENMT2240  | 3.75  | JM1000-1020    | 7.20  | JP27         | 2.60  | JRJ28-S       | 18.45 |
| JENMT2241  | 4.52  | JM1000-1021    | 7.20  | JP28         | 2.60  | JRJ31-B       | 18.45 |
| JENMT3110  | 4.55  | JM1000-1022    | 7.20  | JP29         | 2.60  | JRJ31-G       | 18.45 |
| JENMT3120  | 4.55  | JM1000-1023    | 7.20  | JP3          | 2.90  | JRJ31-S       | 18.45 |
| JENMT3125  | 4.55  | JM8RINGM       | 9.36  | JP31-01      | 3.25  | JSDH1-        | 36.00 |
| JENMT3140  | 4.22  | JMASSISTCORD60 | 12.80 | JP31-02      | 3.25  | JTH1-         | 23.00 |
| JENMT3150  | 3.65  | JMHP-B         | 12.71 | JP31-03      | 3.25  | JTH3-         | 23.00 |
| JENMT3170  | 7.20  | JMHP-R         | 12.71 | JP31-08      | 3.25  | JTHC3-        | 27.00 |
| JF15-ATS   | 2.72  | JMJIGBAG01     | 58.11 | JP32-01      | 3.25  | JTHDV1-       | 23.00 |
| JF15-BGS   | 2.72  | JMPOUCH-B      | 10.83 | JP32-02      | 3.25  | JUST          | 0.00  |
| JF15-BLS   | 2.72  | JMPOUCH-R      | 10.83 | JP32-03      | 3.25  | K1            | 4.19  |
| JF15-BTS   | 2.72  | JMPR-BG        | 87.66 | JP32-08      | 3.25  | K16-CBTOP15   | 9.07  |
| JF15-BYS   | 2.72  | JMPR-BS        | 87.66 | JP33-01      | 3.25  | K16-CBTOP15-R | 4.00  |
| JF15-GCO   | 2.72  | JMPR-SG        | 87.66 | JP33-02      | 3.25  | K16-CBTOP15-S | 9.07  |
| JF15-GTS   | 2.72  | JMQUADBELT01   | 11.82 | JP33-03      | 3.25  | K16-CBTOP-B   | 4.00  |
| JF15-PS    | 2.72  | JMRINGL        | 9.36  | JP33-08      | 3.25  | K16-CBTOP-CB  | 4.00  |
| JF2-ATS    | 3.57  | JMRODBELT02    | 10.34 | JP34A        | 2.90  | K16CBTOP-PU   | 4.00  |
| JF2-BGS    | 3.57  | JMRS-BC        | 23.64 | JP34B        | 2.90  | K16CBTOP-R    | 4.00  |
| JF2-BLS    | 3.57  | JMRS-BL        | 23.64 | JP34C        | 2.90  | K16CBTOP-S    | 7.56  |
| JF2-BTS    | 3.57  | JMRS-R         | 23.64 | JP34D        | 2.90  | K16-CBTOP-S   | 4.00  |
| JF2-BYS    | 3.57  | JMSB1-FG       | 19.50 | JP34E        | 2.90  | K16-DIA-G     | 15.12 |
| JF2-GCO    | 3.57  | JMSB1-SIL      | 19.50 | JP34F        | 2.90  | K16HR-BLK     | 4.00  |



| Item#        | Price  | Item#       | Price | Item#     | Price | Item#         | Price  |
|--------------|--------|-------------|-------|-----------|-------|---------------|--------|
| K16HR-CB     | 4.00   | KDPS17BASH  | 4.41  | KSKTS17   | 10.05 | L665HC        | 0.00   |
| K16HR-G      | 4.00   | KDPS17BCASH | 4.58  | KTAG10J   | 2.40  | L6-B          | 6.64   |
| K16HR-PU     | 4.00   | KDPS18      | 0.00  | KTAG4.5J  | 1.76  | L6-BG         | 6.64   |
| K16HR-R      | 4.00   | KDPS18ASH   | 4.58  | KTAG4J    | 1.76  | L6-S          | 6.64   |
| K16HR-S      | 4.00   | KELJIG      | 46.90 | KTAG5.5J  | 1.90  | L844          | 57.55  |
| K16LR-BLK    | 4.00   | KEY1820015  | 6.95  | KTAG5J    | 1.76  | L873665A-10   | 2.94   |
| K16LR-CB     | 4.00   | KG10N       | 2.08  | KTAG6J    | 2.00  | L873665A-4    | 2.94   |
| K16LR-DG     | 4.00   | KG10W       | 2.52  | KTAG7J    | 2.10  | L873665A-6    | 2.94   |
| K16LR-G      | 4.00   | KG12N       | 2.52  | KTAG8J    | 2.20  | L873665A-8    | 2.94   |
| K16LR-PU     | 4.00   | KG4         | 1.48  | KTSG10J   | 4.72  | LAG10J        | 2.06   |
| K16LR-R      | 4.00   | KG6         | 1.61  | KTSG4.5J  | 3.91  | LAG4          | 1.40   |
| K16LR-S      | 4.00   | KG8N        | 1.92  | KTSG4J    | 3.81  | LAG4.5        | 1.40   |
| K16-LRZ-CB   | 10.46  | KG8W        | 2.14  | KTSG5.5J  | 4.11  | LAG4J         | 1.40   |
| K16LRZ-G     | 9.62   | KIRT16      | 0.95  | KTSG5J    | 3.91  | LAG5          | 1.40   |
| K-16LRZ-G    | 9.62   | KIRT17      | 0.95  | KTSG6J    | 4.21  | LAG6J         | 1.60   |
| K-16LRZ-R    | 9.62   | KIRT18      | 0.95  | KTSG7J    | 4.31  | LAG7J         | 1.70   |
| K-16LRZ-S    | 9.62   | KIRT19      | 0.95  | KTSG8J    | 4.41  | LAG8J         | 1.86   |
| K16-LRZ-S    | 10.46  | KIRT20      | 0.95  | KWAG10J   | 2.71  | LAMBD22-B     | 4.02   |
| K-16M-G      | 4.00   | KIRT21      | 0.95  | KWAG12J   | 3.21  | LAMBD22-W     | 4.02   |
| K16-M-G      | 4.00   | KIRT22      | 0.71  | KWAG16J   | 3.81  | LAMBD22-B     | 10.00  |
| K16M-S       | 4.00   | KIRTR42     | 0.20  | KWAG20J   | 4.72  | LAMBD22-W     | 10.00  |
| K16-P19-S    | 8.41   | KIRTR43     | 0.20  | KWAG25J   | 5.72  | LAMGFSC       | 13.95  |
| K16-P7-DG    | 4.00   | KIRTR44     | 0.20  | KWAG30J   | 7.23  | LAMISALE      | 39.00  |
| K16-P7-S     | 4.00   | KIRTR45     | 0.20  | KWAG30LJ  | 7.23  | LAMLD11-B     | 2.01   |
| K175C0       | 10.72  | KIRTR46     | 0.20  | KWAG40J   | 10.75 | LAMLD11-W     | 2.01   |
| K175C4       | 75.17  | KIRTR47     | 0.20  | KWAG40LJ  | 10.75 | LAMLDT-       | 156.98 |
| K17HR-S      | 4.00   | KIRTR48     | 0.20  | KWAG5.5J  | 2.00  | LAMLS         | 16.08  |
| K17LR-CB     | 4.00   | KIRTR49     | 0.20  | KWAG50J   | 17.09 | LAMPATCH      | 2.50   |
| K17LR-RD     | 4.00   | KIRTR50     | 0.20  | KWAG7J    | 2.30  | LAMSD6-B      | 1.07   |
| K2           | 1.96   | KIRTR51     | 0.20  | KWAG8J    | 2.50  | LAMSD6-W      | 1.07   |
| K275C0       | 11.45  | KIRTR52     | 0.20  | KWSG10J   | 4.72  | LAMSH         | 13.95  |
| K275C4       | 89.88  | KIRTR53     | 0.20  | KWSG12J   | 5.42  | LB701         | 59.34  |
| K400C0       | 12.63  | KIRTR57     | 0.20  | KWSG16J   | 6.73  | LB702         | 43.20  |
| K400C4       | 107.70 | KITE        | 68.38 | KWSG20J   | 8.54  | LB704         | 43.20  |
| K480C0       | 13.25  | KITE2       | 82.75 | KWSG25J   | 10.45 | LB706         | 64.84  |
| K600C0       | 16.13  | KK129-      | 17.44 | KWSG30J   | 13.97 | LB708         | 49.34  |
| K600T-4      | 134.88 | KK160-      | 77.91 | KWSG30LJ  | 13.97 | LB804         | 48.83  |
| K8122        | 6.80   | KLAG10H     | 2.50  | KWSG40J   | 20.10 | LB806         | 92.35  |
| K900C0       | 22.93  | KLAG12H     | 3.01  | KWSG40LJ  | 20.10 | LB806H        | 60.74  |
| KBAG4        | 1.66   | KLAG12J     | 3.01  | KWSG50J   | 40.22 | LCBBT08-08.0  | 4.26   |
| KBAG4.5      | 1.66   | KLAG16H     | 3.31  | KWSG8J    | 4.41  | LCBBT10-10.0  | 4.63   |
| KBQP         | 4.95   | KLAG16J     | 3.31  | LOST      | 5.15  | LCBBT10-11.0  | 4.63   |
| KBRG         | 17.95  | KLAG20H     | 3.91  | L125P-FG  | 4.11  | LCBCT08-09.0  | 4.12   |
| KBRL         | 22.40  | KLAG20J     | 3.91  | L125P-FR  | 4.11  | LCDPBG08      | 2.43   |
| KBRM         | 22.40  | KLAG25H     | 4.62  | L125P-FY  | 4.11  | LCDPBG10      | 2.57   |
| KBR5         | 22.40  | KLAG25J     | 4.62  | L125P-W   | 4.11  | LCDPBG12      | 3.02   |
| KBSG4        | 3.81   | KLAG30J     | 5.52  | L1-BG     | 5.19  | LCDPBG16      | 4.10   |
| KBSG4.5      | 3.91   | KLAG5.5H    | 2.00  | L1-S      | 5.19  | LCDPBG20      | 4.55   |
| KC1          | 9.00   | KLAG8H      | 2.30  | L1ST      | 5.67  | LCDPBG25      | 4.96   |
| KCK1         | 21.24  | KLSG10H     | 4.82  | L2.5-B    | 5.19  | LCDPBT06-04.0 | 3.08   |
| KDGEAR1B-C   | 13.11  | KLSG12H     | 5.32  | L2.5-BG   | 5.19  | LCDPBT06-04.5 | 3.08   |
| KDGEAR1-BG   | 13.11  | KLSG12J     | 5.32  | L2.5-S    | 5.19  | LCDPBT06-05.0 | 3.08   |
| KDGEAR1B-R   | 13.11  | KLSG16H     | 6.43  | L2-BG     | 5.19  | LCDPBT06-05.5 | 3.08   |
| KDGEAR1C-B   | 13.11  | KLSG16J     | 6.43  | L2-S      | 5.19  | LCDPBT06-06.0 | 3.08   |
| KDGEAR1C-C   | 13.11  | KLSG20H     | 7.63  | L2ST      | 6.70  | LCDPBT08-04.5 | 3.08   |
| KDGEAR1C-G   | 13.11  | KLSG20J     | 7.63  | L2T       | 7.22  | LCDPBT08-05.0 | 3.08   |
| KDGEAR2B-B   | 15.21  | KLSG25H     | 9.44  | L3-B      | 5.19  | LCDPBT08-05.5 | 3.08   |
| KDGEAR2-C    | 15.21  | KLSG25J     | 9.44  | L3-BG     | 5.19  | LCDPBT08-06.0 | 3.08   |
| KDGEAR2-DG-G | 15.21  | KLSG30J     | 12.06 | L3-S      | 5.19  | LCDPBT08-07.0 | 3.08   |
| KDGEAR-3C    | 12.17  | KLSG5.5H    | 4.21  | L3T       | 7.73  | LCDPBT08-08.0 | 3.08   |
| KDGEAR-3DG   | 12.17  | KLSG8H      | 4.52  | L4        | 3.68  | LCDPBT10-05.5 | 3.56   |
| KDIG-162-S   | 22.69  | KP-1        | 1.22  | L4-B      | 5.19  | LCDPBT10-06.0 | 3.56   |
| KDPS16       | 3.12   | KP-2        | 1.22  | L4-BG     | 5.19  | LCDPBT10-06.5 | 3.56   |
| KDPS16ASH    | 3.37   | KP-3        | 1.09  | L4-S      | 5.19  | LCDPBT10-07.0 | 3.56   |
| KDPS16BASH   | 3.81   | KP-4        | 1.09  | L5-B      | 5.19  | LCDPBT10-08.0 | 3.56   |
| KDPS16BCASH  | 3.97   | KSKSS16     | 9.74  | L5-BG     | 5.19  | LCDPBT10-09.0 | 3.56   |
| KDPS16-G     | 8.17   | KSKSS16/ASH | 4.62  | L5-S      | 5.19  | LCDPBT10-10.0 | 3.56   |
| KDPS16-GS    | 7.56   | KSKSS17     | 10.05 | L64       | 39.69 | LCDPBT10-11.0 | 3.56   |
| KDPS17       | 3.70   | KSKSS17/ASH | 4.82  | L655HRSRT | 0.00  | LCDPBT10-12.0 | 3.56   |
| KDPS17ASH    | 3.98   | KSKTS16     | 9.74  | L665C     | 0.00  | LCDPBG08      | 2.28   |

| Item#         | Price | Item#          | Price | Item#         | Price | Item#         | Price  |
|---------------|-------|----------------|-------|---------------|-------|---------------|--------|
| LCDPCG10      | 2.41  | LCDPNT08-05.5  | 3.03  | LCFXBT04-03.0 | 2.28  | LCPBT07-06.5  | 3.23   |
| LCDPCG12      | 2.78  | LCDPNT08-06.0  | 3.03  | LCFXBT04-03.5 | 2.28  | LCPBT08-04.5  | 3.23   |
| LCDPCG16      | 3.83  | LCDPNT08-07.0  | 3.03  | LCFXBT04-04.0 | 2.28  | LCPBT08-05.0  | 3.23   |
| LCDPCG20      | 4.25  | LCDPNT08-08.0  | 3.03  | LCFXBT04-04.5 | 2.28  | LCPBT08-05.5  | 3.23   |
| LCDPCG25      | 5.07  | LCDPNT10-09.0  | 3.35  | LCFXBT04-05.0 | 2.28  | LCPBT08-06.0  | 3.23   |
| LCDPCT06-04.0 | 2.70  | LCDPNT10-10.0  | 3.53  | LCFXBT04-05.5 | 2.28  | LCPBT08-06.5  | 3.23   |
| LCDPCT06-04.5 | 2.70  | LCDPNT10-11.0  | 3.35  | LCFXBT04-06.0 | 2.28  | LCPBT08-07.0  | 3.23   |
| LCDPCT06-05.0 | 2.70  | LCDPNT10-12.0  | 3.53  | LCFXBT04-06.5 | 2.28  | LCPBT08-07.5  | 3.23   |
| LCDPCT06-05.5 | 2.70  | LCDPSG08       | 3.30  | LCFXBT04-07.0 | 2.28  | LCPBT08-08.0  | 3.23   |
| LCDPCT06-06.0 | 2.70  | LCDPSG10       | 3.60  | LCFXCG03      | 1.24  | LCPBT08-08.5  | 3.23   |
| LCDPCT08-04.5 | 2.73  | LCDPSG12       | 4.32  | LCFXCG03-W    | 1.24  | LCPBT08-09.0  | 3.23   |
| LCDPCT08-05.0 | 2.73  | LCDPSG16       | 5.48  | LCFXCG04      | 1.25  | LCPBT08-10.0  | 3.23   |
| LCDPCT08-05.5 | 2.73  | LCDPSG20       | 6.81  | LCFXCG04-W    | 1.25  | LCPP213AP     | 319.77 |
| LCDPCT08-06.0 | 2.73  | LCDPSG25       | 8.65  | LCFXCG05      | 1.26  | LCPST08-05.0  | 6.21   |
| LCDPCT08-07.0 | 2.73  | LCDPST06-04.0  | 4.01  | LCFXCG06      | 1.61  | LCPST08-06.0  | 6.21   |
| LCDPCT08-08.0 | 2.73  | LCDPST06-04.5  | 4.01  | LCFXCG07      | 1.61  | LCPST08-07.0  | 6.21   |
| LCDPCT10-05.5 | 3.19  | LCDPST06-05.0  | 4.01  | LCFXCG08      | 1.65  | LCPST08-08.0  | 6.21   |
| LCDPCT10-06.0 | 3.19  | LCDPST06-05.5  | 4.01  | LCFXCG10      | 1.94  | LCPST10-10.0  | 6.55   |
| LCDPCT10-06.5 | 3.19  | LCDPST06-06.0  | 4.01  | LCFXCG12      | 2.45  | LCPTBT08-07.0 | 0.00   |
| LCDPCT10-07.0 | 3.19  | LCDPST08-04.5  | 4.24  | LCFXCT03-03.0 | 2.14  | LCSG10        | 6.73   |
| LCDPCT10-08.0 | 3.19  | LCDPST08-05.0  | 4.24  | LCFXCT03-03.5 | 2.14  | LCSG12        | 9.24   |
| LCDPCT10-09.0 | 3.19  | LCDPST08-05.5  | 4.24  | LCFXCT03-04.0 | 2.14  | LCSG12M       | 11.56  |
| LCDPCT10-10.0 | 3.18  | LCDPST08-06.0  | 4.24  | LCFXCT03-04.5 | 2.14  | LCSG16        | 11.56  |
| LCDPCT10-11.0 | 3.19  | LCDPST08-07.0  | 4.24  | LCFXCT03-05.0 | 2.14  | LCSG16M       | 11.56  |
| LCDPCT10-12.0 | 3.19  | LCDPST08-08.0  | 4.24  | LCFXCT03-05.5 | 2.14  | LCSG20        | 15.48  |
| LCDPLBG06     | 1.83  | LCDPST10-09.0  | 4.59  | LCFXCT03-06.0 | 2.14  | LCSG8         | 5.42   |
| LCDPLBG08     | 1.85  | LCDPST10-10.0  | 4.59  | LCFXCT03-06.5 | 2.14  | LCSVCG06      | 2.08   |
| LCDPLBG10     | 2.06  | LCDPST10-11.0  | 4.59  | LCFXCT03-07.0 | 2.14  | LCSVCG07      | 2.14   |
| LCDPLBG12     | 2.21  | LCDPST10-12.0  | 4.59  | LCFXCT04-03.0 | 2.14  | LCSVCG08      | 2.24   |
| LCDPLBG16     | 2.71  | LCDPTBT08-05.5 | 0.00  | LCFXCT04-03.5 | 2.14  | LCSVCG10      | 2.48   |
| LCDPLBG20     | 3.34  | LCDVBG08       | 2.30  | LCFXCT04-04.0 | 2.14  | LCSVCG12      | 2.68   |
| LCDPLBG25     | 4.44  | LCDVBG10       | 2.65  | LCFXCT04-04.5 | 2.14  | LCSVCG16      | 3.95   |
| LCDPLBG30     | 5.18  | LCDVBG12       | 2.85  | LCFXCT04-05.0 | 2.14  | LCSVCG20      | 5.37   |
| LCDPLCG06     | 2.36  | LCDVBG16       | 3.64  | LCFXCT04-05.5 | 2.14  | LCSVCG25      | 6.70   |
| LCDPLCG08     | 2.38  | LCDVBG20       | 4.51  | LCFXCT04-06.0 | 2.14  | LCSVCG30      | 8.22   |
| LCDPLCG10     | 2.67  | LCDVBG25       | 4.52  | LCFXCT04-06.5 | 2.14  | LCSVNG06      | 2.39   |
| LCDPLCG12     | 3.02  | LCDVBG30       | 6.93  | LCFXCT04-07.0 | 2.14  | LCSVNG07      | 2.46   |
| LCDPLCG16     | 3.80  | LCDVZG08       | 1.18  | LCLBT06-04.0  | 2.73  | LCSVNG08      | 2.50   |
| LCDPLCG20     | 4.53  | LCDVZG10       | 1.38  | LCLBT06-04.5  | 2.73  | LCSVNG10      | 2.89   |
| LCDPLCG25     | 5.94  | LCDVZG12       | 1.47  | LCLBT06-05.0  | 2.73  | LCSVNG12      | 2.98   |
| LCDPLCG30     | 6.87  | LCDVZG16       | 1.93  | LCLBT06-05.5  | 2.73  | LCSVNG16      | 4.20   |
| LCDPLNG06     | 2.36  | LCDVZG20       | 2.39  | LCLBT06-06.0  | 2.73  | LCSVNG20      | 5.71   |
| LCDPLNG08     | 2.49  | LCDVZG25       | 2.85  | LCLBT07-04.0  | 2.73  | LCSVNG25      | 7.00   |
| LCDPLNG10     | 2.79  | LCDVZG30       | 3.59  | LCLBT07-04.5  | 2.73  | LCSVNG30      | 8.53   |
| LCDPLNG12     | 3.15  | LCFBG08        | 2.50  | LCLBT07-05.0  | 2.73  | LCSVNG25      | 6.69   |
| LCDPLNG16     | 3.96  | LCFBG10        | 2.87  | LCLBT07-05.5  | 2.73  | LCTBG06       | 2.17   |
| LCDPLNG20     | 4.72  | LCFCG06        | 2.62  | LCLBT07-06.0  | 2.73  | LCTBG08       | 2.46   |
| LCDPLNG25     | 6.20  | LCFCG07        | 2.62  | LCLBT07-06.5  | 2.73  | LCTBG10       | 2.46   |
| LCDPLNG30     | 7.17  | LCFCG08        | 2.71  | LCLNT07-05.0  | 2.82  | LCTBG12       | 2.68   |
| LCDPLSG06     | 3.23  | LCFNG06        | 3.10  | LCLNT07-06.0  | 2.82  | LCTBG16       | 4.38   |
| LCDPLSG08     | 3.30  | LCFNG07        | 3.13  | LCM1          | 1.40  | LCTBG20       | 6.27   |
| LCDPLSG10     | 3.60  | LCFXBG03       | 1.52  | LCM2          | 1.40  | LCTCG06       | 2.24   |
| LCDPLSG12     | 4.32  | LCFXBG03-W     | 1.52  | LCNCG08       | 2.24  | LCTCG08       | 2.48   |
| LCDPLSG16     | 5.48  | LCFXBG04       | 1.54  | LCNCG10       | 2.80  | LCTCG10       | 2.57   |
| LCDPLSG20     | 6.81  | LCFXBG04-W     | 1.55  | LCNCG12       | 2.98  | LCTCG12       | 2.80   |
| LCDPLSG25     | 8.92  | LCFXBG05       | 1.64  | LCNCG16       | 4.13  | LCTCG16       | 3.95   |
| LCDPLSG30     | 10.60 | LCFXBG06       | 1.61  | LCNCG20       | 5.87  | LCTCG20       | 6.09   |
| LCDPNG08      | 2.49  | LCFXBG07       | 1.61  | LCNG10        | 0.92  | LCTCG25       | 6.95   |
| LCDPNG10      | 2.79  | LCFXBG08       | 1.65  | LCNG16        | 1.47  | LCTCG30       | 8.35   |
| LCDPNG12      | 3.15  | LCFXBG10       | 1.94  | LCPBT06-04.0  | 3.00  | LCTCG40       | 12.14  |
| LCDPNG16      | 3.96  | LCFXBG12       | 2.29  | LCPBT06-04.5  | 3.00  | LCTNG06       | 2.53   |
| LCDPNG20      | 4.72  | LCFXBT03-03.0  | 2.33  | LCPBT06-05.0  | 3.00  | LCTNG08       | 2.75   |
| LCDPNG25      | 6.76  | LCFXBT03-03.5  | 2.33  | LCPBT06-05.5  | 3.00  | LCTNG10       | 2.98   |
| LCDPNT06-04.0 | 3.00  | LCFXBT03-04.0  | 2.33  | LCPBT06-06.0  | 3.00  | LCTNG12       | 3.14   |
| LCDPNT06-04.5 | 3.00  | LCFXBT03-04.5  | 2.33  | LCPBT06-06.5  | 3.00  | LCTNG16       | 4.33   |
| LCDPNT06-05.0 | 3.00  | LCFXBT03-05.0  | 2.33  | LCPBT07-04.0  | 3.23  | LCTNG20       | 6.43   |
| LCDPNT06-05.5 | 3.00  | LCFXBT03-05.5  | 2.33  | LCPBT07-04.5  | 3.23  | LCTNG25       | 7.31   |
| LCDPNT06-06.0 | 3.00  | LCFXBT03-06.0  | 2.33  | LCPBT07-05.0  | 3.23  | LCTNG30       | 8.76   |
| LCDPNT08-04.5 | 3.03  | LCFXBT03-06.5  | 2.33  | LCPBT07-05.5  | 3.23  | LCTNG40       | 12.39  |
| LCDPNT08-05.0 | 3.03  | LCFXBT03-07.0  | 2.33  | LCPBT07-06.0  | 3.23  | LCTSG06       | 3.00   |

| Item#       | Price  | Item#      | Price  | Item#     | Price  | Item#     | Price  |
|-------------|--------|------------|--------|-----------|--------|-----------|--------|
| LCTSG08     | 3.48   | LH61031-   | 30.00  | LNSG127   | 27.40  | LSRG2-B   | 15.51  |
| LCTSG10     | 3.59   | LH61101-   | 25.00  | LNSG129   | 34.44  | LSRG2-G   | 18.37  |
| LCTSG12     | 4.11   | LH61103-   | 40.00  | LNSG12J   | 4.62   | LSRG3     | 13.49  |
| LCTSG16     | 5.85   | LH61104-   | 40.00  | LNSG169   | 37.06  | LSRG3-B   | 15.51  |
| LCTSG18     | 7.11   | LH73201-   | 45.00  | LNSG16J   | 6.02   | LSRG3-G   | 18.37  |
| LCTSG20     | 8.53   | LH85020-   | 35.00  | LNSG6J    | 3.61   | LSRG4     | 13.49  |
| LCTSG25     | 9.86   | LH95111-   | 35.00  | LNSG7J    | 3.81   | LSRG4-B   | 15.51  |
| LCTSG30     | 11.74  | LHBFT4     | 3.31   | LNSG8J    | 3.91   | LSRG4-G   | 19.37  |
| LCTSG40     | 16.02  | LHBFT4.5   | 3.31   | LP842     | 56.98  | LSRG5     | 18.70  |
| LCTVBG06    | 2.27   | LHBFT5     | 3.31   | LP843     | 61.63  | LSRG5-B   | 24.23  |
| LCTVBG07    | 2.27   | LHBFT5.5   | 3.31   | LP844     | 63.95  | LSRG5-G   | 27.36  |
| LCTVBG20    | 4.79   | LHBFT6     | 3.31   | LPBF3.5   | 2.42   | LSRT20    | 19.98  |
| LCTVCG12    | 2.94   | LHBFT6.5   | 3.31   | LPBF4     | 2.42   | LSRT20-B  | 23.56  |
| LCTVCG20    | 6.04   | LHCFT4     | 2.10   | LPBF4.5   | 2.42   | LSRT20-G  | 26.62  |
| LCTVCG25    | 6.94   | LHCFT4.5   | 2.10   | LPBF5     | 2.42   | LSRT22    | 20.32  |
| LCTVTBG06   | 1.90   | LHCFT5     | 2.10   | LPBF5.5   | 2.46   | LSRT22-B  | 23.70  |
| LCTVTBG10   | 2.50   | LHCFT5.5   | 2.10   | LPBF6     | 2.46   | LSRT22-G  | 26.97  |
| LCTVTBG16   | 3.91   | LHCFT6     | 2.10   | LPBF6.5   | 2.46   | LSRT24    | 20.32  |
| LD18P-BLU   | 4.00   | LHCFT6.5   | 2.10   | LPBF7     | 2.46   | LSRT24-B  | 23.70  |
| LD18P-RED   | 4.00   | LHGFT4     | 3.31   | LPCF3.5   | 2.38   | LSRT24-G  | 26.97  |
| LD18P-S     | 4.00   | LHGFT4.5   | 3.31   | LPCF4     | 2.38   | LSRT26    | 20.32  |
| LD18P-SIL   | 4.00   | LHGFT5     | 3.31   | LPCF4.5   | 2.38   | LSRT26-B  | 23.70  |
| LD20P-BK    | 4.00   | LHGFT5.5   | 3.31   | LPCF5     | 2.62   | LSRT26-G  | 26.97  |
| LD20P-CB    | 4.00   | LHGFT6     | 3.31   | LPCF5.5   | 2.42   | LSRT28    | 20.95  |
| LD20P-PU    | 4.00   | LHGFT6.5   | 3.31   | LPCF6     | 2.42   | LSRT28-B  | 24.67  |
| LD20P-R     | 4.00   | LHH54-     | 20.00  | LPCF6.5   | 2.42   | LSRT28-G  | 27.56  |
| LDFILM      | 3.75   | LHH55-     | 15.00  | LPCF7     | 2.42   | LSRT30    | 20.95  |
| LET6.5      | 0.47   | LHH56-     | 20.00  | LPTF3.5   | 4.53   | LSRT30-B  | 24.67  |
| LET7        | 0.51   | LHH57001-  | 24.00  | LPTF4     | 4.52   | LSRT30-G  | 27.56  |
| LF1         | 9.25   | LHH58101-  | 24.00  | LPTF4.5   | 4.52   | LSRT32    | 20.95  |
| LFGPP213AP  | 209.30 | LHKM-CH    | 1.58   | LPTF5     | 4.52   | LSRT32-B  | 24.67  |
| LFGPP213APW | 220.93 | LHKM-SK    | 1.58   | LPTF5.5   | 4.60   | LSRT32-G  | 27.56  |
| LFGPP213ST  | 197.68 | LHS30106-  | 45.00  | LPTF6     | 4.60   | LSST-     | 8.14   |
| LFGPP213STW | 209.30 | LHS40200-  | 40.00  | LPTF6.5   | 4.60   | LST1B     | 4.36   |
| LFILM       | 2.95   | LHS403-    | 30.00  | LPTF7     | 4.60   | LST1T     | 4.36   |
| LFILMW      | 2.95   | LHS50101-  | 35.00  | LRC-008   | 3.22   | LST2B     | 4.57   |
| LG1         | 27.99  | LHS60101-  | 45.00  | LRR32     | 197.68 | LST2T     | 4.57   |
| LG2         | 29.95  | LHT06-04.0 | 0.59   | LRRB12    | 34.88  | LST3B     | 5.67   |
| LG3         | 45.00  | LHT06-04.5 | 0.59   | LRXLG10   | 2.50   | LST3T     | 5.67   |
| LG4         | 18.69  | LHT06-05.0 | 0.59   | LRXLG12   | 3.01   | LST5-5.0  | 0.81   |
| LG6         | 3.85   | LHT06-05.5 | 0.59   | LRXLG16   | 3.51   | LST6-5    | 0.81   |
| LGAT4.5-4   | 1.90   | LHT06-06.0 | 0.59   | LRXLG20   | 4.72   | LST6-5.5  | 0.81   |
| LGAT4.5-4.5 | 1.90   | LHT07-04.0 | 0.72   | LRXLG25   | 6.73   | LST7-4    | 3.27   |
| LGAT4.5-5   | 1.90   | LHT07-04.5 | 0.72   | LRXLG7    | 0.00   | LT10-BG   | 6.16   |
| LGAT4.5-5.5 | 1.90   | LHT07-05.0 | 0.72   | LRXLG8    | 2.36   | LT10-S    | 5.07   |
| LGAT4.5-6   | 1.90   | LHT07-05.5 | 0.72   | LS10A-200 | 8.34   | LT12-BG   | 6.16   |
| LGAT4.5-6.5 | 1.90   | LHT07-06.0 | 0.72   | LS20P-R   | 4.00   | LT12-S    | 5.07   |
| LGM1021XH   | 96.51  | LHT07-06.5 | 0.72   | LS7BB     | 9.50   | LT14A     | 82.01  |
| LGM76H      | 162.79 | LHTFT4     | 3.31   | LS7CCB    | 10.55  | LT14B     | 82.01  |
| LGM80XH     | 170.93 | LHTFT4.5   | 3.31   | LS7NCB    | 11.57  | LT14-BG   | 6.16   |
| LGM841H     | 86.05  | LHTFT5     | 3.31   | LS7NICB   | 21.11  | LT14BR    | 120.61 |
| LGM841MH    | 86.05  | LHTFT5.5   | 3.31   | LSB1-     | 22.00  | LT14FG    | 120.61 |
| LGM841XH    | 88.37  | LHTFT6     | 3.31   | LSG10J    | 4.31   | LT14FR    | 120.61 |
| LGM901H     | 81.40  | LHTFT6.5   | 3.31   | LSG3.5J   | 3.31   | LT14FY    | 120.61 |
| LGM961H     | 89.54  | LJF        | 9.07   | LSG4.5J   | 3.41   | LT14-S    | 5.07   |
| LGM961XH    | 91.86  | LLT7-4     | 1.43   | LSG4J     | 3.31   | LT14W     | 120.61 |
| LGRIT20     | 3.95   | LLT7-4.5   | 1.43   | LSG5.5J   | 3.41   | LT18A     | 61.94  |
| LGRIT30     | 3.95   | LLT7-5     | 1.43   | LSG5J     | 3.41   | LT18B     | 61.94  |
| LGST4.5-4   | 3.91   | LLT7-5.5   | 1.43   | LSG6J     | 3.51   | LT18BR    | 103.71 |
| LGST4.5-4.5 | 3.91   | LLT7-6     | 1.43   | LSG7J     | 3.61   | LT18FG    | 103.71 |
| LGST4.5-5   | 3.91   | LLT7-6.5   | 1.43   | LSG8J     | 3.91   | LT18FR    | 103.71 |
| LGST4.5-5.5 | 3.91   | LMB843     | 51.68  | LSJ781    | 58.14  | LT18FY    | 103.71 |
| LGST4.5-6   | 3.91   | LMSR-017   | 120.75 | LSJ783    | 63.95  | LT18W     | 103.71 |
| LGST4.5-6.5 | 3.91   | LNAG10J    | 2.06   | LSJ842    | 60.47  | LT1D-B    | 2.55   |
| LH32003-    | 50.00  | LNAG12J    | 2.21   | LSJ862    | 53.49  | LT1D-FO   | 2.55   |
| LH33005-    | 65.00  | LNAG16J    | 2.31   | LSMX7BB   | 5.28   | LT1D-WINE | 4.93   |
| LH34003-    | 40.00  | LNAG6J     | 1.61   | LSRG1     | 13.49  | LT2D-B    | 5.62   |
| LH34005-    | 45.00  | LNAG7J     | 1.76   | LSRG1-B   | 15.51  | LT2D-FO   | 5.62   |
| LH61028-    | 25.00  | LNAG8J     | 1.90   | LSRG1-G   | 18.37  | LT2D-WINE | 5.62   |
| LH61030-    | 20.00  | LNSG10J    | 4.31   | LSRG2     | 13.49  | LT316A    | 74.90  |

| Item#    | Price  | Item#       | Price  | Item#           | Price  | Item#         | Price  |
|----------|--------|-------------|--------|-----------------|--------|---------------|--------|
| LT316B   | 74.90  | LX80HBC     | 69.77  | MAD919-1637     | 4.38   | MALSPS30-300  | 18.10  |
| LT316BR  | 113.31 | LX86HC      | 69.77  | MAD919-1638     | 4.38   | MALSPS30-450  | 27.15  |
| LT316FG  | 113.31 | LX86MC      | 69.77  | MAD919-1672     | 4.38   | MALSPS30-5    | 276.40 |
| LT316FR  | 113.31 | LX86MHC     | 69.77  | MAD919-1725     | 4.38   | MALSPS40-300  | 19.90  |
| LT316FY  | 113.31 | LX86MHS     | 69.77  | MAD919-1741     | 4.38   | MALSPS40-450  | 29.89  |
| LT316W   | 113.31 | LX86MS      | 69.77  | MAD919-1747     | 4.38   | MALSPS40-5    | 250.27 |
| LT38A    | 111.00 | LX905       | 93.02  | MAD919-1757     | 4.38   | MALSPS50-300  | 20.92  |
| LT38B    | 111.00 | LX906       | 93.02  | MAD919-1765     | 4.38   | MALSPS50-450  | 31.37  |
| LT38BR   | 174.77 | LX908       | 93.02  | MAD919-1767     | 4.38   | MALSPS50-5    | 220.37 |
| LT38FG   | 174.77 | LX909       | 93.02  | MAD919-1793     | 4.38   | MANCE4-       | 5.70   |
| LT38FR   | 174.77 | LX90MC      | 69.77  | MAD919-1800     | 4.38   | MANG50-       | 81.36  |
| LT38FY   | 174.77 | LX90XHC     | 69.77  | MAD919-1801     | 4.38   | MANHN5FW-11   | 2.37   |
| LT38W    | 174.77 | LX910       | 93.02  | MAD919-1805     | 4.38   | MANHN5FW-16   | 2.37   |
| LT5-BG   | 6.16   | LX96LS      | 69.77  | MAD919-1811     | 4.38   | MANHN5FW-28   | 2.37   |
| LT5-S    | 5.07   | LX96MC      | 69.77  | MAD919-1825     | 4.38   | MANHN6J-COLOR | 3.17   |
| LT6-BG   | 6.16   | LX96MS      | 69.77  | MAD919-1829     | 4.38   | MANHN6W-EG    | 3.43   |
| LT6-S    | 5.07   | LXBG07      | 0.93   | MAD919-1843     | 4.38   | MANHN6W-GP    | 3.43   |
| LT7-BG   | 6.16   | LXBG08      | 0.99   | MAD919-1851     | 4.38   | MANHN6W-WI    | 3.43   |
| LT7-S    | 5.07   | LXBG09      | 1.02   | MAD919-1855     | 4.38   | MANHN6W-WRF   | 3.43   |
| LT8-B    | 6.16   | LXBG10      | 1.06   | MAD919-1874     | 4.38   | MANHNFF5-03   | 4.03   |
| LT8-BG   | 6.16   | LXBG12      | 1.11   | MAD919-1883     | 4.38   | MANHNFF5-05   | 4.03   |
| LT8-S    | 5.07   | M01-        | 50.00  | MAD919-1896     | 4.38   | MANHNFF5-10   | 4.03   |
| LT9-BG   | 6.16   | M01L-       | 50.00  | MAD919-1907     | 4.38   | MANHNSS45-1   | 4.24   |
| LT9-S    | 5.07   | M02-        | 55.00  | MAD919-1918     | 4.38   | MANHNSS45-2   | 4.24   |
| LTH-001  | 4.03   | M03-        | 40.00  | MAD919-1922     | 4.38   | MANHNSS45-3   | 4.24   |
| LTH3-    | 20.00  | M04-        | 40.00  | MAD919-1925     | 4.38   | MANHNSS45-4   | 4.24   |
| LTH3L-   | 24.00  | M07-        | 40.00  | MAD919-1937     | 4.38   | MANMS18-BBM   | 17.67  |
| LUBC-018 | 161.00 | M10         | 1.19   | MAD919-1946     | 4.38   | MANSB4E-      | 5.29   |
| LV       | 1.08   | M100        | 1.41   | MAD919-1950     | 4.38   | MANT20-17     | 7.97   |
| LVLG10   | 0.68   | M11-        | 50.00  | MAD919-1953     | 4.38   | MANT25-01     | 11.00  |
| LVLG12   | 0.75   | M13-        | 65.00  | MAD919-1955     | 4.38   | MANT25-05     | 11.00  |
| LVLG16   | 0.86   | M14-        | 65.00  | MAD919-1971     | 4.38   | MANT25-11     | 11.00  |
| LVLG20   | 1.17   | M15-        | 50.00  | MAD919-1973     | 4.38   | MANT25-14     | 11.00  |
| LVLG25   | 1.58   | M2          | 1.82   | MAD919-1977     | 4.38   | MANT30-01     | 18.08  |
| LVLG30   | 2.06   | M3          | 2.17   | MAD919-1981     | 4.38   | MANT30-03     | 18.08  |
| LVLG7    | 0.56   | M3KD-AZ     | 12.90  | MAD919-1988     | 4.38   | MANT30-14     | 18.08  |
| LVLG8    | 0.60   | M3KD-CH     | 12.90  | MAD919-GOLD32   | 4.38   | MANT30-40     | 18.08  |
| LVOG10   | 0.52   | M3KD-GD     | 12.90  | MAD919-GOLD33   | 4.38   | MARK          | 0.00   |
| LVOG12   | 0.56   | M3KD-GG     | 12.90  | MAD919-SILVER30 | 4.38   | MAROHGS616B   | 56.17  |
| LVOG16   | 0.64   | M3KD-GR     | 12.90  | MAD919-SILVER31 | 4.38   | MAVR2224-11   | 4.14   |
| LVOG20   | 0.87   | M3KD-MG     | 12.90  | MAD924-1637     | 4.91   | MAVR2224-12   | 4.14   |
| LVOG25   | 1.12   | M3KD-OG     | 12.90  | MAD924-1765     | 4.91   | MAVR2224-19   | 4.14   |
| LVOG30   | 1.54   | M3KD-RD     | 12.90  | MAD924-1800     | 4.91   | MAVR2224-22   | 4.14   |
| LVOG7    | 0.43   | M3M         | 2.40   | MAD924-1801     | 4.91   | MAVR2232-11   | 4.67   |
| LVOG8    | 0.46   | M45-        | 45.00  | MAD924-1811     | 4.91   | MAVR2232-12   | 4.67   |
| LVSG10   | 3.97   | M45102-     | 45.00  | MAD924-1843     | 4.91   | MAVR2232-19   | 4.67   |
| LVSG12   | 4.52   | M46-        | 50.00  | MAD924-1851     | 4.91   | MAVR2232-22   | 4.67   |
| LVSG16   | 5.48   | M47101-     | 55.00  | MAD924-1874     | 4.91   | MAVR2252/0-11 | 7.44   |
| LVSG20   | 6.79   | M47102-     | 55.00  | MAD924-1883     | 4.91   | MAVR2252/0-12 | 7.44   |
| LVSG25   | 8.14   | M47103-     | 55.00  | MAD924-1907     | 4.91   | MAVR2252/0-19 | 7.44   |
| LVSG30   | 10.85  | M5          | 2.66   | MAD924-1918     | 4.91   | MAVR2252/0-22 | 7.44   |
| LVSG7    | 3.17   | M5M         | 2.78   | MAD924-1922     | 4.91   | MB1083M       | 62.79  |
| LVSG8    | 3.57   | M61-        | 25.00  | MAD924-1925     | 4.91   | MB1143F       | 76.50  |
| LWBR09   | 5.32   | M61101-     | 45.00  | MAD924-1937     | 4.91   | MB16-B        | 18.25  |
| LWBR10   | 5.39   | M61102-     | 45.00  | MAD924-1946     | 4.91   | MB16-BG       | 18.25  |
| LWBR12   | 5.47   | M61104-     | 45.00  | MAD924-1950     | 4.91   | MB16-BIB      | 18.25  |
| LWBR7    | 5.24   | M61105-     | 55.00  | MAD924-1955     | 4.91   | MB16-BP       | 18.25  |
| LWBR8    | 5.28   | M79-        | 40.00  | MAD924-1971     | 4.91   | MB16-BR       | 18.25  |
| LWCR07   | 5.16   | M80665-     | 50.00  | MAD924-1977     | 4.91   | MB16-BS       | 18.25  |
| LWCR08   | 5.20   | M80668      | 50.00  | MAD924-1981     | 4.91   | MB16-CB       | 18.25  |
| LWCR09   | 5.24   | M82-        | 50.00  | MAD924-1988     | 4.91   | MB16-GB       | 18.25  |
| LWCR10   | 5.32   | MA25-       | 40.00  | MALSPM30-300    | 26.71  | MB16-GIB      | 18.25  |
| LWCR12   | 5.39   | MA35-       | 50.00  | MALSPM30-450    | 40.12  | MB16-GO       | 18.25  |
| LX106MLS | 69.77  | MA36-       | 55.00  | MALSPM30-5      | 327.81 | MB16-GP       | 18.25  |
| LX562ULS | 58.14  | MA62-       | 50.00  | MALSPM40-300    | 35.27  | MB16-GR       | 18.25  |
| LX602LS  | 58.14  | MA78-       | 55.00  | MALSPM40-450    | 52.86  | MB16-GREY     | 18.25  |
| LX662LS  | 58.14  | MA79-       | 50.00  | MALSPM40-5      | 326.06 | MB16-IB       | 18.25  |
| LX702ULC | 58.14  | MA8GBC-EM   | 115.60 | MALSPM50-300    | 41.90  | MB16-PG       | 18.25  |
| LX702ULS | 58.14  | MA8GBC-R    | 115.60 | MALSPM50-450    | 62.84  | MB16-PS       | 18.25  |
| LX79BC   | 69.77  | MAD919-1612 | 4.38   | MALSPM50-5      | 324.53 | MB16-PU       | 18.25  |

| Item#       | Price  | Item#        | Price  | Item#       | Price | Item#     | Price |
|-------------|--------|--------------|--------|-------------|-------|-----------|-------|
| MB16-RD     | 18.25  | MCLAYOUT12   | 28.14  | MET1A-9252  | 8.28  | MH12-W    | 10.02 |
| MB16-S      | 18.25  | MCLAYOUT15   | 34.84  | MET1A-9270  | 8.28  | MH21110-  | 40.00 |
| MB16-SGLD   | 18.25  | MCLGWRAP     | 395.00 | MET1A-9326  | 8.28  | MH21112-  | 33.00 |
| MB16-SGRN   | 18.25  | MCOT4.5-4    | 1.30   | MET1A-9337  | 8.28  | MH23001-  | 30.00 |
| MB16-SIB    | 18.25  | MCOT4.5-4.5  | 1.30   | MET1A-9358  | 8.28  | MH23201-  | 50.00 |
| MB16-SP     | 18.25  | MCOT4.5-5    | 1.30   | MET1A-9396  | 8.28  | MH23202-  | 30.00 |
| MB16-SR     | 18.25  | MCOT4.5-5.5  | 1.30   | MET1A-9411  | 8.28  | MH263-    | 50.00 |
| MB19-B      | 20.63  | MCOT4.5-6    | 1.30   | MET1A-9468  | 8.28  | MH34-O    | 10.02 |
| MB19-BG     | 20.63  | MCOT4.5-6.5  | 1.30   | MET1A-9541  | 8.28  | MH34-W    | 10.02 |
| MB19-BIB    | 20.63  | MCSMWRAP     | 335.00 | MET1D-001S  | 7.50  | MH35210-  | 55.99 |
| MB19-BP     | 20.63  | ME10         | 6.50   | MET1D-9000  | 7.50  | MH36210-  | 60.00 |
| MB19-BR     | 20.63  | ME12         | 6.50   | MET1D-9001  | 7.50  | MH36220-  | 80.00 |
| MB19-BS     | 20.63  | ME125        | 1.50   | MET1D-9002  | 7.50  | MH38-O    | 10.02 |
| MB19-CB     | 20.63  | ME14         | 6.50   | MET1D-9003  | 7.50  | MH38-W    | 10.02 |
| MB19-GB     | 20.63  | ME25         | 1.50   | MET1D-9004  | 7.50  | MH41109-  | 65.00 |
| MB19-GO     | 20.63  | ME375        | 1.50   | MET1D-9011  | 7.50  | MH41566-  | 55.00 |
| MB19-GP     | 20.63  | ME500        | 1.50   | MET1D-9037  | 7.50  | MH42-     | 65.00 |
| MB19-GR     | 20.63  | MEH-HW       | 5.82   | MET1D-9100  | 7.50  | MH44-     | 70.00 |
| MB19-GREY   | 20.63  | MET100A-9000 | 2.09   | MET1D-9105  | 7.50  | MH45-     | 65.00 |
| MB19-IB     | 20.63  | MET100A-9001 | 2.09   | MET1D-9207  | 7.50  | MH51003-  | 60.00 |
| MB19-PG     | 20.63  | MET100A-9002 | 2.09   | MET1D-9245  | 7.50  | MH51004-  | 70.00 |
| MB19-PS     | 20.63  | MET100A-9003 | 2.09   | MET1D-9252  | 7.50  | MH51005-  | 80.00 |
| MB19-PU     | 20.63  | MET100A-9004 | 2.09   | MET1D-9270  | 7.50  | MH51006-  | 60.00 |
| MB19-RD     | 20.63  | MET100A-9011 | 2.09   | MET1D-9326  | 7.50  | MH58-O    | 10.02 |
| MB19-S      | 20.63  | MET100A-9037 | 2.09   | MET1D-9337  | 7.50  | MH58-W    | 10.02 |
| MB19-SGLD   | 20.63  | MET100A-9100 | 2.09   | MET1D-9358  | 7.50  | MH61202-  | 50.00 |
| MB19-SGRN   | 20.63  | MET100A-9105 | 2.09   | MET1D-9396  | 7.50  | MH61203-  | 50.00 |
| MB19-SIB    | 20.63  | MET100A-9207 | 2.09   | MET1D-9411  | 7.50  | MH61204-  | 45.00 |
| MB19-SP     | 20.63  | MET100A-9245 | 2.09   | MET1D-9468  | 7.50  | MH61561-  | 50.00 |
| MB19-SR     | 20.63  | MET100A-9252 | 2.09   | MET1D-9541  | 7.50  | MH61574-  | 25.00 |
| MB782       | 61.22  | MET100A-9270 | 2.09   | MET50A-9358 | 1.50  | MH61575-  | 25.00 |
| MB783       | 55.10  | MET100A-9326 | 2.09   | MF41-       | 65.00 | MH61576-  | 25.00 |
| MB784       | 56.32  | MET100A-9337 | 2.09   | MF5A-575    | 4.40  | MH61577-  | 25.00 |
| MB841E      | 51.16  | MET100A-9358 | 2.09   | MF5AT-625   | 4.56  | MH61578-  | 25.00 |
| MB842F      | 51.16  | MET100A-9396 | 2.09   | MFA41-      | 50.00 | MH63001-  | 60.00 |
| MB843       | 62.45  | MET100A-9411 | 2.09   | MFA42-      | 60.00 | MH716-O   | 10.02 |
| MB844       | 67.34  | MET100A-9468 | 2.09   | MFA55-      | 25.00 | MH716-W   | 10.02 |
| MB873-NG    | 68.00  | MET100A-9541 | 2.09   | MG96        | 98.15 | MH78-O    | 10.02 |
| MB874-NG    | 69.36  | MET100D-9000 | 2.09   | MGST10-10   | 7.63  | MH78-W    | 10.02 |
| MB905-NG    | 78.20  | MET100D-9001 | 2.09   | MGST10-5    | 7.63  | MH79-     | 55.00 |
| MB916-NG    | 79.56  | MET100D-9002 | 2.09   | MGST10-5.5  | 7.63  | MH80-     | 60.00 |
| MB963M      | 59.30  | MET100D-9003 | 2.09   | MGST10-6    | 7.63  | MH82-     | 65.00 |
| MBA70-      | 34.00  | MET100D-9004 | 2.09   | MGST10-6.5  | 7.63  | MH916-O   | 10.02 |
| MBA80-      | 27.00  | MET100D-9011 | 2.09   | MGST10-7    | 7.63  | MH916-W   | 10.02 |
| MBP-13      | 7.53   | MET100D-9037 | 2.09   | MGST10-7.5  | 7.63  | MHA13-    | 13.00 |
| MBP-18      | 9.14   | MET100D-9100 | 2.09   | MGST10-8    | 7.63  | MHA22-    | 15.00 |
| MBP-24      | 11.47  | MET100D-9105 | 2.09   | MGST10-9    | 7.63  | MHA25-    | 25.00 |
| MC50-15     | 37.04  | MET100D-9207 | 2.09   | MGST12-10   | 8.34  | MHA26-    | 13.00 |
| MC50-15DOT  | 37.04  | MET100D-9245 | 2.09   | MGST12-11   | 8.34  | MHA31-    | 15.00 |
| MC50-15M    | 37.04  | MET100D-9252 | 2.09   | MGST12-12   | 8.34  | MHA42-    | 20.00 |
| MC50-15SL   | 37.04  | MET100D-9270 | 2.09   | MGST12-14   | 8.34  | MHB72-    | 20.00 |
| MC50-17CL   | 35.28  | MET100D-9326 | 2.09   | MGST12-6.5  | 8.34  | MHC61-    | 30.00 |
| MCAT4.5-4   | 1.90   | MET100D-9337 | 2.09   | MGST12-7    | 8.34  | MHC61001- | 35.00 |
| MCAT4.5-4.5 | 1.90   | MET100D-9358 | 2.09   | MGST12-7.5  | 8.34  | MHC62001- | 45.00 |
| MCAT4.5-5   | 1.90   | MET100D-9396 | 2.09   | MGST12-8    | 8.34  | MHC63-    | 80.00 |
| MCAT4.5-5.5 | 1.90   | MET100D-9411 | 2.09   | MGST12-9    | 8.34  | MHDP73-   | 30.00 |
| MCAT4.5-6   | 1.90   | MET100D-9468 | 2.09   | MGST16-10   | 10.05 | MHG04     | 0.45  |
| MCC40-300   | 16.57  | MET100D-9541 | 2.09   | MGST16-11   | 10.05 | MHG04L    | 0.45  |
| MCC40-5000  | 229.41 | MET1A-9000   | 8.28   | MGST16-12   | 10.05 | MHG05     | 0.45  |
| MCC40-600   | 30.37  | MET1A-9001   | 8.28   | MGST16-14   | 10.05 | MHG06     | 0.45  |
| MCC50-300   | 16.88  | MET1A-9002   | 8.28   | MGST16-15   | 10.05 | MHG07     | 0.45  |
| MCC50-5000  | 241.11 | MET1A-9003   | 8.28   | MGST16-8    | 10.05 | MHG08     | 0.47  |
| MCC50-600   | 31.72  | MET1A-9004   | 8.28   | MGST16-9    | 10.05 | MHG10     | 0.52  |
| MCC60-300   | 17.51  | MET1A-9005   | 8.28   | MGST8-6     | 7.09  | MHG12     | 0.56  |
| MCC60-5000  | 257.74 | MET1A-9011   | 8.28   | MGST8-6.5   | 7.09  | MHG16     | 0.68  |
| MCC60-600   | 33.65  | MET1A-9037   | 8.28   | MGST8-7     | 7.09  | MHG20     | 0.93  |
| MCJIGA      | 37.18  | MET1A-9100   | 8.28   | MGST8-7.5   | 7.09  | MHG25     | 1.22  |
| MCJIGD      | 44.22  | MET1A-9105   | 8.28   | MGST8-8     | 7.09  | MHS10-    | 30.00 |
| MCJS12      | 4.51   | MET1A-9207   | 8.28   | MGST8-9     | 7.09  | MHS3-     | 36.00 |
| MCJS15      | 5.38   | MET1A-9245   | 8.28   | MH12-O      | 10.02 | MHS46-    | 60.00 |

| Item#       | Price | Item#      | Price | Item#        | Price  | Item#        | Price    |
|-------------|-------|------------|-------|--------------|--------|--------------|----------|
| MHSM1-MIXER | 20.00 | MNAT5-4    | 4.01  | MPTT36-DG    | 7.20   | MT2020-1/2   | 0.58     |
| MIXER-220V  | 33.63 | MNAT5-4.5  | 4.01  | MPTT36-FG    | 7.20   | MT2020-11/16 | 0.58     |
| MIXER-CUPS  | 33.63 | MNAT5-5    | 4.01  | MPTT36-FR    | 7.20   | MT2020-3/8   | 0.58     |
| MIXER-ROD   | 6.43  | MNAT6-4    | 4.01  | MPTT36-FY    | 7.20   | MT2020-7/16  | 0.58     |
| MJA51-      | 4.84  | MNAT6-4.5  | 4.01  | MPTT36-W     | 7.20   | MT2020-9/16  | 0.58     |
| MJW102-     | 85.00 | MNAT6-5    | 4.01  | MPTT38-B     | 10.27  | MT20410      | 0.10     |
| MKOG3.5     | 90.00 | MNAT6-5.5  | 4.01  | MPTT38-BR    | 10.27  | MT20411      | 0.09     |
| MKOG4       | 1.10  | MNAT6-6    | 4.01  | MPTT38-DG    | 10.27  | MT20413      | 0.09     |
| MKOG4.5     | 1.10  | MNAT6-6.5  | 4.01  | MPTT38-FG    | 10.27  | MT20414      | 0.09     |
| MKOG5       | 1.10  | MNAT8-6    | 4.88  | MPTT38-FR    | 10.27  | MT20415      | 0.09     |
| MKT-2.5     | 1.10  | MNAT8-6.5  | 4.88  | MPTT38-FY    | 10.27  | MT20417      | 0.09     |
| MKT2.5-10   | 0.92  | MNAT8-7    | 4.88  | MPTT38-W     | 10.27  | MT20418      | 0.09     |
| MKT-2.5B    | 0.92  | MNAT8-7.5  | 4.88  | MPW102-      | 60.00  | MT20419      | 0.09     |
| MKT-2.5G    | 0.92  | MNAT8-8    | 4.88  | MR040F-U1    | 733.70 | MT20420      | 0.11     |
| MKT-3       | 0.92  | MNAT8-9    | 4.88  | MRAT30-3/0   | 0.50   | MT20422      | 0.11     |
| MKT-3.5     | 0.92  | MNSG10J    | 4.31  | MRAT30-4/0   | 0.50   | MT20423      | 0.11     |
| MKT3.5-10   | 0.92  | MNSG12J    | 5.02  | MRAT40-5/0   | 0.50   | MT20424      | 0.14     |
| MKT-3.5B    | 0.92  | MNSG16J    | 6.02  | MRO40F-U1    | 733.70 | MT2045       | 0.07     |
| MKT-3.5G    | 0.92  | MNSG20J    | 7.73  | MRR-30       | 40.25  | MT2046       | 0.07     |
| MKT3-10     | 0.92  | MNSG25J    | 10.05 | MRR-30/OAK   | 41.86  | MT2048       | 0.07     |
| MKT-3B      | 0.92  | MNSG30J    | 12.56 | MS10A-260    | 9.28   | MT2049       | 0.07     |
| MKT-3G      | 0.92  | MNSG40J    | 18.19 | MS20-        | 20.00  | MT235116M    | 2.50     |
| MKT4-10     | 0.92  | MNSG8J     | 4.01  | MS30-        | 45.00  | MT23512M     | 2.20     |
| MLB16       | 44.63 | MNST10-10  | 7.63  | MS50-        | 50.00  | MT23514M     | 2.50     |
| MLB20       | 54.60 | MNST10-6   | 7.63  | MSB1362M     | 96.96  | MT23518M     | 2.50     |
| MLB30       | 55.30 | MNST10-6.5 | 7.63  | MSB1363M     | 122.74 | MT23534M     | 2.00     |
| MLB30H      | 77.14 | MNST10-7   | 7.63  | MSM20-       | 20.00  | MT27F-U1     | 725.93   |
| MLB50       | 72.01 | MNST10-7.5 | 7.63  | MST1         | 85.45  | MT31         | 7.50     |
| MMB1083M    | 80.10 | MNST10-8   | 7.63  | MSTD-10A     | 21.65  | MT3100       | 39.90    |
| MMB1143F    | 93.02 | MNST10-9   | 7.63  | MSTD-12.5A   | 23.82  | MT310-B      | 46.87    |
| MMB841E     | 59.43 | MNST12-10  | 8.34  | MSTD-15A     | 15.40  | MT310-G      | 46.87    |
| MMB842F     | 60.72 | MNST12-11  | 8.34  | MSTD-18      | 3.83   | MT3189       | 49.50    |
| MMB963M     | 77.52 | MNST12-12  | 8.34  | MSTD-18A     | 4.08   | MT3191       | 37.60    |
| MMR-008     | 16.10 | MNST12-14  | 8.34  | MSTD-19A     | 5.55   | MT3192       | 20.04    |
| MMWR10      | 8.29  | MNST12-7.5 | 8.34  | MSTD-20A     | 14.45  | MT32         | 7.50     |
| MMWR12      | 10.29 | MNST12-8   | 8.34  | MSTD-21A     | 16.93  | MT33         | 7.50     |
| MMWR14      | 11.51 | MNST12-9   | 8.34  | MSTD-26      | 11.86  | MT333-BLU    | 1.50     |
| MMWR6       | 11.16 | MNST16-10  | 10.05 | MSTD-26A     | 11.86  | MT333-BRN    | 1.50     |
| MMWR9       | 8.01  | MNST16-11  | 10.05 | MSTD-3       | 11.54  | MT333-GRY    | 1.50     |
| MNAG10J     | 2.63  | MNST16-8   | 10.05 | MSTD-3A      | 13.78  | MT333-ORA    | 1.50     |
| MNAG12J     | 3.01  | MNST16-9   | 10.05 | MSTD-4       | 13.80  | MT333-RED    | 1.50     |
| MNAG16J     | 3.67  | MNST8-6    | 7.03  | MSTD-4A      | 15.12  | MT333-WHT    | 1.50     |
| MNAG20J     | 4.68  | MNST8-6.5  | 7.03  | MSTD-5       | 16.26  | MT333-YEL    | 1.50     |
| MNAG25J     | 5.42  | MNST8-7    | 7.03  | MSTD-5A      | 14.64  | MT35         | 7.50     |
| MNAG30J     | 6.54  | MNST8-7.5  | 7.03  | MSTD-6A      | 9.15   | MT35F-U1     | 750.12   |
| MNAG40J     | 9.10  | MNST8-8    | 7.03  | MSTD-7       | 11.19  | MT40         | 6.95     |
| MNAG8J      | 2.43  | MNST8-9    | 7.03  | MSTD-7A      | 11.19  | MT41         | 6.95     |
| MNAT10-10   | 5.28  | MP01-      | 50.00 | MSTD-8       | 8.41   | MT45F-U1     | 786.42   |
| MNAT10-6    | 5.28  | MPSDCSN20  | 7.25  | MSTD-8A      | 10.90  | MT5-         | 18.00    |
| MNAT10-6.5  | 5.28  | MPSDCSN22  | 8.03  | MSTD-9A      | 14.06  | MT524        | 0.46     |
| MNAT10-7    | 5.28  | MPSDCSN24  | 8.82  | MT01         | 59.95  | MT525        | 0.46     |
| MNAT10-7.5  | 5.28  | MPSDCSN26  | 9.60  | MT03         | 19.95  | MT526        | 0.46     |
| MNAT10-8    | 5.28  | MPSDCSN28  | 10.81 | MT04         | 12.00  | MT527        | 0.46     |
| MNAT10-9    | 5.28  | MPSDCSN30  | 12.02 | MT05-1/2     | 3.00   | MT528        | 0.46     |
| MNAT12-10   | 5.68  | MPTT14-B   | 7.59  | MT05-11/4    | 3.00   | MT529        | 0.46     |
| MNAT12-11   | 5.42  | MPTT14-BR  | 7.59  | MT05-11/8    | 3.00   | MT530        | 0.46     |
| MNAT12-12   | 5.68  | MPTT14-DG  | 7.59  | MT05-3/4     | 3.00   | MT60F-U1     | 1,140.74 |
| MNAT12-14   | 5.42  | MPTT14-FG  | 7.59  | MT05-5/8     | 3.00   | MT60F-U1C    | 1,240.99 |
| MNAT12-7.5  | 5.68  | MPTT14-FR  | 7.59  | MT05-7/8     | 3.00   | MT70-        | 26.00    |
| MNAT12-8    | 5.68  | MPTT14-FY  | 7.59  | MT06         | 30.06  | MT8066-      | 18.00    |
| MNAT12-9    | 5.68  | MPTT14-W   | 7.59  | MT10-        | 18.00  | MT8070-      | 22.00    |
| MNAT16-10   | 6.99  | MPTT18-B   | 6.72  | MT17F-U1     | 703.46 | MT80F-U1     | 1,412.96 |
| MNAT16-11   | 6.99  | MPTT18-BR  | 6.72  | MT186        | 7.11   | MTA005       | 2.27     |
| MNAT16-12   | 6.99  | MPTT18-DG  | 6.72  | MT1B1314     | 3.00   | MTA005T-FG   | 2.59     |
| MNAT16-14   | 6.99  | MPTT18-FG  | 6.72  | MT1B3214     | 5.15   | MTA005T-FR   | 2.59     |
| MNAT16-15   | 6.99  | MPTT18-FR  | 6.72  | MT1B4214     | 7.10   | MTA005T-FY   | 2.59     |
| MNAT16-7.5  | 6.99  | MPTT18-FY  | 6.72  | MT2-         | 22.00  | MTA005T-W    | 2.59     |
| MNAT16-8    | 6.99  | MPTT18-W   | 6.72  | MT2016M-.505 | 0.42   | MTA007       | 2.54     |
| MNAT16-9    | 6.99  | MPTT36-B   | 7.20  | MT2016M-.565 | 0.42   | MTA007T-FG   | 3.13     |
|             |       | MPTT36-BR  | 7.20  | MT2016M-.585 | 0.42   | MTA007T-FR   | 3.13     |

| Item#      | Price | Item#        | Price | Item#        | Price | Item#      | Price  |
|------------|-------|--------------|-------|--------------|-------|------------|--------|
| MTA007T-FY | 3.13  | MTB18-FY     | 8.35  | MTH1-        | 20.00 | NBG3       | 20.67  |
| MTA007T-W  | 3.13  | MTB18-G      | 8.35  | MTH1201      | 20.00 | NBGS-1     | 39.82  |
| MTA15-     | 15.00 | MTB18-R      | 8.35  | MTH1204      | 20.00 | NBGS-2     | 49.02  |
| MTA17      | 2.77  | MTB18-SH     | 8.35  | MTH1211      | 20.00 | NBGS-3     | 54.47  |
| MTA17T-FG  | 3.34  | MTB18-W      | 8.35  | MTH1348      | 20.00 | NBGS-4     | 57.10  |
| MTA17T-FR  | 3.34  | MTB18-WT     | 7.01  | MTH2-        | 24.00 | NBHAR      | 42.99  |
| MTA17T-FY  | 3.34  | MTB18-YT     | 7.01  | MTH5-        | 20.00 | NBRG12     | 9.95   |
| MTA17T-W   | 3.34  | MTB215       | 8.18  | MTH6001-     | 23.00 | NBRS12     | 9.95   |
| MTA25-     | 20.00 | MTB414       | 9.83  | MTH7-        | 25.00 | NBS-1      | 32.12  |
| MTA27      | 3.26  | MTB422       | 11.80 | MTH8-        | 24.00 | NBS-2      | 41.32  |
| MTA27T-FG  | 4.11  | MTB424       | 22.92 | MTHC5-       | 24.00 | NBS-3      | 46.77  |
| MTA27T-FR  | 4.11  | MTB426       | 8.99  | MTHC8-       | 30.00 | NBS-4      | 49.40  |
| MTA27T-FY  | 4.11  | MTB466       | 17.53 | MTHNC5-      | 24.00 | NBX3SLZ    | 36.82  |
| MTA27T-W   | 4.11  | MTB566       | 33.33 | MTHNC8-      | 30.00 | NBX4SLZ    | 35.78  |
| MTA35-     | 15.00 | MTB614       | 11.94 | MTI1-        | 18.00 | NBX5SLZ    | 37.56  |
| MTA45-     | 20.00 | MTB632       | 13.63 | MTRA47       | 0.25  | NBX6SLZ    | 43.69  |
| MTA47      | 4.11  | MTB666       | 19.51 | MTRAG1       | 0.20  | NCG10      | 1.25   |
| MTA47T-FG  | 4.76  | MTBHRS1-B    | 42.50 | MTRAG10      | 0.20  | NCG12      | 1.35   |
| MTA47T-FR  | 4.76  | MTBHRS1-BG   | 42.50 | MTRAG11      | 0.20  | NCG14      | 1.58   |
| MTA47T-FY  | 4.76  | MTBHRS1-BS   | 42.50 | MTRAG12      | 0.20  | NCG16      | 1.86   |
| MTA47T-W   | 4.76  | MTBHRS2-BS   | 47.50 | MTRAG13      | 0.20  | NCG18      | 2.07   |
| MTA65-     | 30.00 | MTBHRS-B     | 33.75 | MTRAG14      | 0.20  | NCG20      | 2.60   |
| MTA67      | 4.78  | MTBHRS-BG    | 33.75 | MTRAG15      | 0.20  | NCG5       | 10.88  |
| MTA67T-FG  | 5.44  | MTC12301     | 3.35  | MTRAG16      | 0.20  | NCR10      | 0.49   |
| MTA67T-FR  | 5.44  | MTC12303     | 8.35  | MTRAG17      | 0.20  | NCR12      | 0.50   |
| MTA67T-FY  | 5.44  | MTC12305     | 23.38 | MTRAG18      | 0.20  | NCR8       | 0.40   |
| MTA67T-W   | 5.44  | MTC24LITE    | 4.50  | MTRAG19      | 0.20  | NCS5       | 10.88  |
| MTA87      | 5.40  | MTC24UL      | 4.25  | MTRAG2       | 0.20  | NCSR14     | 0.69   |
| MTA87T-FG  | 6.05  | MTC30UL      | 5.20  | MTRAG20      | 0.20  | NCSR16     | 0.82   |
| MTA87T-FR  | 6.05  | MTC38MED     | 6.40  | MTRAG21      | 0.20  | NCSR20     | 1.01   |
| MTA87T-FY  | 6.05  | MTCBBAG10    | 0.41  | MTRAG22      | 0.20  | NCSR24     | 1.17   |
| MTA87T-W   | 6.05  | MTCBBAG12    | 0.50  | MTRAG23      | 0.20  | NCSR30     | 1.39   |
| MTA88      | 6.80  | MTCBBAG16    | 0.61  | MTRAG24      | 0.20  | NCSR40     | 1.82   |
| MTA88T-FG  | 7.37  | MTCBBAG20    | 0.79  | MTRAG3       | 0.20  | NCSR50     | 2.17   |
| MTA88T-FR  | 7.37  | MTCBBAG25    | 1.01  | MTRAG4       | 0.20  | NCSR75     | 5.70   |
| MTA88T-FY  | 7.37  | MTCBBAG30    | 1.49  | MTRAG5       | 0.20  | ND1        | 8.62   |
| MTA88T-W   | 7.37  | MTCBBAG40    | 2.22  | MTRAG6       | 0.20  | NE125-B    | 2.05   |
| MTAGD-007  | 2.84  | MTCBBAG8     | 0.35  | MTRAG7       | 0.20  | NE125-BR   | 2.05   |
| MTAGD-17   | 3.13  | MTCBLRLG10   | 1.46  | MTRAG8       | 0.20  | NE125-FG   | 2.05   |
| MTAGD-27   | 3.84  | MTCBLRLG12   | 1.75  | MTRAG9       | 0.20  | NE125-FR   | 2.05   |
| MTAGD-47   | 4.09  | MTCBLRLG16   | 2.30  | MTTH1-       | 18.00 | NE125-FY   | 2.05   |
| MTAGD-67   | 4.34  | MTCBLRLG20   | 3.55  | MTTMF16      | 15.00 | NE125-G    | 2.05   |
| MTAGD-88   | 5.18  | MTCBLRLG8    | 1.29  | MTTMH16      | 15.00 | NE125-SH   | 2.05   |
| MTAHG4     | 4.50  | MTCBSAT10-10 | 0.55  | MTWH3        | 14.49 | NE125-W    | 2.05   |
| MTAHG5     | 4.88  | MTCBSAT10-9  | 0.48  | MTWH4        | 14.49 | NE200-B    | 2.29   |
| MTAHG6     | 5.25  | MTCBSAT12-12 | 0.62  | MU1-         | 22.00 | NE200-BR   | 2.29   |
| MTASC4     | 4.50  | MTCBSAT16-6  | 1.65  | MU2-         | 26.00 | NE200-FG   | 2.29   |
| MTASC5     | 4.88  | MTCBSAT16-7  | 1.65  | MU3-         | 26.00 | NE200-FR   | 2.29   |
| MTASC6     | 5.25  | MTCBSAT16-8  | 1.65  | MUL601F      | 41.31 | NE200-FY   | 2.29   |
| MTASG4     | 4.50  | MTCBSAT16-9  | 1.65  | MUL681F      | 43.93 | NE200-G    | 2.29   |
| MTASG5     | 4.50  | MTCBSAT20-10 | 1.93  | MUSKP1       | 1.20  | NE200-SH   | 2.29   |
| MTASG6     | 5.25  | MTCBSAT20-11 | 1.93  | MUSKP10      | 1.20  | NE200-W    | 2.29   |
| MTASH4     | 4.50  | MTCBSAT20-12 | 1.93  | MUSKP2       | 1.20  | NE300-B    | 2.71   |
| MTASH5     | 4.88  | MTCBSAT20-14 | 1.93  | MUSKP3       | 1.07  | NE300-BR   | 2.71   |
| MTASH6     | 5.25  | MTCBSAT20-16 | 1.93  | MUSKP4       | 1.07  | NE300-FG   | 2.71   |
| MTAVL14    | 6.50  | MTCBSAT20-18 | 1.93  | MUSKP5       | 0.51  | NE300-FR   | 2.71   |
| MTAVL17    | 6.00  | MTCBSAT8-6   | 0.46  | MUSKP6       | 0.51  | NE300-FY   | 2.71   |
| MTAVL21    | 9.00  | MTCBSAT8-7   | 0.46  | MUSKP7       | 0.58  | NE300-G    | 2.71   |
| MTAVL25    | 10.88 | MTCBSAT8-8   | 0.46  | MUSKP8       | 0.58  | NE300-SH   | 2.71   |
| MTAVL9     | 4.50  | MTCBUAG10    | 1.05  | MUSKP9       | 1.20  | NE300-W    | 2.71   |
| MTAVS14    | 9.76  | MTCBUAG12    | 1.24  | MUSKPDISPLAY | 71.80 | NET105SC   | 3.94   |
| MTAVS17    | 11.26 | MTCBUAG16    | 1.68  | N1.6-3-100   | 21.53 | NET105SC36 | 139.86 |
| MTAVS21    | 12.76 | MTCBUAG20    | 2.70  | N2.3-2/0-100 | 27.20 | NFC-012    | 104.65 |
| MTAVS25    | 15.01 | MTCBUAT10-10 | 1.23  | N3.5-3/0-100 | 34.00 | NFG10      | 0.94   |
| MTAVS9     | 7.50  | MTCBUAT10-12 | 1.31  | NA1          | 5.46  | NFG12      | 1.04   |
| MTB024     | 29.11 | MTCBUAT12-14 | 1.31  | NA4          | 13.31 | NFG14      | 1.13   |
| MTB18-B    | 8.35  | MTCBUAT12-16 | 1.62  | NBEG3        | 26.63 | NFG16      | 1.31   |
| MTB18-BL   | 8.35  | MTCBUAT12-18 | 1.62  | NBEG5        | 9.53  | NFG18      | 1.42   |
| MTB18-FG   | 8.35  | MTCBUAT12-20 | 1.62  | NBES3        | 18.17 | NFG20      | 1.60   |
| MTB18-FR   | 8.35  | MTCERF       | 14.50 | NBES5        | 9.53  | NFR-004    | 6.04   |

| Item#      | Price | Item#      | Price | Item#        | Price  | Item#      | Price |
|------------|-------|------------|-------|--------------|--------|------------|-------|
| NFR-006    | 8.05  | NOG16      | 0.90  | NR5112130    | 2.25   | NR5137111  | 3.30  |
| NFR-008    | 10.47 | NOG20      | 1.47  | NR5112140    | 2.25   | NR5137121  | 3.30  |
| NFR-014    | 19.32 | NOG25      | 1.85  | NR5114091    | 2.25   | NR5137131  | 3.30  |
| NFS10      | 0.48  | NOG30      | 2.63  | NR5114101    | 2.25   | NR5137141  | 3.60  |
| NFS12      | 0.54  | NOG40      | 3.91  | NR5114111    | 2.25   | NR5137151  | 3.60  |
| NFS14      | 0.61  | NOG6       | 0.44  | NR5114121    | 2.25   | NR5145018  | 3.90  |
| NFS16      | 0.72  | NOG7       | 0.44  | NR5114131    | 2.25   | NR5145028  | 3.90  |
| NFS18      | 0.78  | NOG8       | 0.45  | NR5114141    | 2.25   | NR5145038  | 3.90  |
| NFS20      | 0.85  | NP1210     | 46.65 | NR5114151    | 2.25   | NR5145048  | 3.90  |
| NFS25      | 2.17  | NP128      | 41.19 | NR5115131    | 1.95   | NR5145068  | 3.90  |
| NFS30      | 2.42  | NP1810     | 47.71 | NR5123031    | 2.55   | NR5147018  | 3.90  |
| NFS40      | 2.54  | NP188      | 43.38 | NR5123051    | 2.55   | NR5147028  | 3.90  |
| NFS8       | 0.47  | NP2410     | 48.80 | NR5123071    | 2.55   | NR5147038  | 3.90  |
| NFT3.5     | 2.05  | NP248      | 46.65 | NR5123091    | 2.55   | NR5147048  | 3.90  |
| NFT4.0     | 2.05  | NR5000006  | 15.60 | NR5123101    | 2.55   | NR5147068  | 3.90  |
| NFT4.5     | 2.05  | NR5100091  | 3.30  | NR5123111    | 2.55   | NR5148081  | 5.40  |
| NFT5.0     | 2.05  | NR5100101  | 3.30  | NR5123121    | 2.55   | NR5148121  | 5.40  |
| NFT5.5     | 2.05  | NR5100111  | 3.30  | NR5124049    | 2.40   | NR5148161  | 7.80  |
| NFT6.0     | 2.05  | NR5100121  | 3.30  | NR5127141    | 10.20  | NR5148201  | 7.80  |
| NFT6.5     | 2.05  | NR5100131  | 3.30  | NR5127151    | 10.20  | NR5158031  | 5.40  |
| NFTL4.0    | 2.05  | NR5100141  | 3.30  | NR5127161    | 10.20  | NR5158041  | 5.40  |
| NFTL4.5    | 2.05  | NR5100151  | 3.30  | NR5127171    | 10.80  | NR5158051  | 5.40  |
| NFTL5.0    | 2.05  | NR5101091  | 3.30  | NR5127181    | 11.40  | NR5158061  | 5.40  |
| NFTL5.5    | 2.05  | NR5101101  | 3.30  | NR5127191    | 12.00  | NR5158071  | 5.40  |
| NFTL6.0    | 2.05  | NR5101111  | 3.30  | NR5127201    | 12.00  | NR5158081  | 5.40  |
| NFTL6.5    | 2.05  | NR5101121  | 3.30  | NR5127211    | 12.00  | NR5159031  | 6.00  |
| NFTL7.0    | 2.05  | NR5101131  | 3.30  | NR5127261    | 15.60  | NR5159041  | 6.00  |
| NFTL7.5    | 2.05  | NR5101141  | 3.30  | NR5127BB-211 | 13.20  | NR5159051  | 6.00  |
| NHG08      | 0.45  | NR5101151  | 3.30  | NR5127R141   | 11.40  | NR5159061  | 6.00  |
| NHG10      | 0.50  | NR5103111  | 3.30  | NR5127R151   | 11.40  | NR5159071  | 6.00  |
| NHG12      | 0.52  | NR5103121  | 3.30  | NR5127R161   | 11.40  | NR5160024  | 4.20  |
| NHG16      | 0.72  | NR5103131  | 3.30  | NR5127R171   | 12.00  | NR5160044  | 4.20  |
| NHG20      | 0.97  | NR5103141  | 3.60  | NR5127R181   | 12.60  | NR5160064  | 4.20  |
| NHK-L      | 0.90  | NR5103151  | 3.60  | NR5127R201   | 12.60  | NR5163101  | 4.50  |
| NHK-S      | 0.77  | NR5105071  | 4.05  | NR5129131    | 7.80   | NR5163111  | 4.50  |
| NHL-S      | 1.41  | NR5105091  | 4.05  | NR5129141    | 7.80   | NR5163121  | 4.50  |
| NK16C      | 2.81  | NR5105101  | 4.05  | NR5129151    | 7.80   | NR5163131  | 4.50  |
| NK16E      | 0.90  | NR5105111  | 4.05  | NR5129161    | 7.80   | NR5163141  | 4.50  |
| NK17C      | 2.81  | NR5105121  | 4.05  | NR5129171    | 8.40   | NR5163R111 | 5.70  |
| NK17E      | 0.90  | NR5105131  | 4.05  | NR5129181    | 9.60   | NR5163R121 | 5.70  |
| NLG10      | 0.66  | NR5105141  | 4.05  | NR5129191    | 9.60   | NR5163R131 | 5.70  |
| NLG12      | 0.79  | NR5105151  | 4.35  | NR5129201    | 9.60   | NR5163R141 | 5.70  |
| NLG16      | 1.03  | NR5105161  | 4.35  | NR5129211    | 10.20  | NR5169111  | 3.75  |
| NLG20      | 1.54  | NR5105171  | 4.35  | NR5129221    | 10.20  | NR5169121  | 3.75  |
| NLG25      | 1.96  | NR5105181  | 4.35  | NR5129BB-191 | 9.60   | NR5169131  | 3.75  |
| NLG30      | 2.64  | NR5105R111 | 5.40  | NR5129BB-201 | 9.60   | NR5169141  | 3.75  |
| NLG40      | 3.91  | NR5105R121 | 5.40  | NR5129BB-211 | 12.00  | NR5169151  | 3.75  |
| NLG6       | 0.53  | NR5105R131 | 5.40  | NR5129BB-221 | 12.00  | NR5169161  | 3.75  |
| NLG7       | 0.53  | NR5105R141 | 5.40  | NR5129R-141  | 51.50  | NR5169171  | 3.75  |
| NLG8       | 0.54  | NR5105R151 | 5.40  | NR5130W046   | 120.20 | NR5169181  | 3.75  |
| NM1210     | 28.83 | NR5106051  | 3.15  | NR5132121    | 3.60   | NR5170111  | 3.45  |
| NM1810     | 29.59 | NR5106071  | 3.15  | NR5132W-013  | 3.60   | NR5170121  | 3.45  |
| NM2410     | 30.35 | NR5106091  | 3.15  | NR5134178    | 12.00  | NR5170131  | 3.45  |
| NMBLUEDUN  | 4.11  | NR5106101  | 3.15  | NR5134188    | 12.00  | NR5170141  | 3.45  |
| NMDBLACK   | 4.11  | NR5106111  | 3.15  | NR5134198    | 12.00  | NR5170151  | 3.45  |
| NMDCOBALT  | 4.11  | NR5111031  | 3.24  | NR51341982   | 12.00  | NR5170161  | 3.45  |
| NMDDKBLUE  | 4.11  | NR5111051  | 3.24  | NR5134208    | 12.00  | NR5171101  | 4.20  |
| NMDDKGREEN | 4.11  | NR5111071  | 3.24  | NR5134218    | 12.00  | NR5171111  | 4.20  |
| NMDGARNET  | 4.11  | NR5111091  | 3.24  | NR51342182   | 12.00  | NR5171121  | 4.20  |
| NMDGOLDROD | 4.11  | NR5111101  | 3.24  | NR5134219    | 24.01  | NR5171131  | 4.20  |
| NMDLTBLUE  | 4.11  | NR5111111  | 3.24  | NR5134228    | 12.00  | NR5171138  | 4.80  |
| NMDMEDGRAY | 4.11  | NR5111121  | 3.24  | NR51342282   | 12.00  | NR5171141  | 4.20  |
| NMDORANGE  | 4.11  | NR5111131  | 3.24  | NR5134229    | 24.01  | NR5171151  | 4.20  |
| NMDPURPLE  | 4.11  | NR5111141  | 3.24  | NR5134BB-198 | 13.20  | NR5176141  | 3.60  |
| NMDROYBLUE | 4.11  | NR5111151  | 3.24  | NR5134BB-208 | 13.20  | NR5176161  | 3.60  |
| NMDSCARLET | 4.11  | NR5111161  | 3.24  | NR5134BB-218 | 13.20  | NR5177091  | 1.80  |
| NMDTEAL    | 4.11  | NR5111171  | 3.24  | NR5134BB-228 | 13.20  | NR5177121  | 1.80  |
| NMS3       | 19.46 | NR5111181  | 3.24  | NR5137071    | 3.30   | NR5178141  | 4.20  |
| NOG10      | 0.52  | NR5112110  | 2.25  | NR5137091    | 3.30   | NR5178151  | 4.20  |
| NOG12      | 0.59  | NR5112120  | 2.25  | NR5137101    | 3.30   | NR5178161  | 4.20  |



| Item#        | Price | Item#       | Price | Item#        | Price  | Item#        | Price |
|--------------|-------|-------------|-------|--------------|--------|--------------|-------|
| NR5178171    | 4.20  | NR5311111   | 15.75 | NR5676149    | 14.40  | NTP100C-105  | 1.84  |
| NR5178181    | 4.20  | NR5311121   | 15.75 | NR5676159    | 14.40  | NTP100C-200  | 1.84  |
| NR5178191    | 4.20  | NR5311131   | 15.75 | NR5936011    | 229.72 | NTP100C-206  | 1.84  |
| NR5178201    | 4.20  | NR5311141   | 15.75 | NR5936031    | 367.50 | NTP100C-209  | 1.84  |
| NR5188014    | 2.85  | NR5311151   | 15.75 | NR5936051    | 382.20 | NTP100C-221  | 1.84  |
| NR5188104    | 2.85  | NR5313101   | 16.50 | NR5936071    | 396.90 | NTP100C-245  | 1.84  |
| NR5188107    | 2.85  | NR5313111   | 16.50 | NR5936091    | 441.00 | NTP100C-246  | 1.84  |
| NR5189041    | 2.70  | NR5313121   | 16.50 | NR5941101    | 543.90 | NTP100C-257  | 1.84  |
| NR5189061    | 2.70  | NR5313131   | 16.50 | NR5941111    | 632.10 | NTP100C-272  | 1.84  |
| NR5189081    | 2.70  | NR5315131   | 9.75  | NR5941121    | 712.95 | NTP100C-290  | 1.84  |
| NR5189101    | 2.70  | NR5317098   | 19.21 | NRG3         | 21.33  | NTP100C-326  | 1.84  |
| NR5189121    | 2.70  | NR5317138   | 22.51 | NS7BB        | 12.66  | NTP100C-335  | 1.84  |
| NR5190016    | 3.00  | NR5317148   | 22.51 | NS7CB        | 12.66  | NTP100C-337  | 1.84  |
| NR5190026    | 3.00  | NR5317158   | 22.51 | NS7CCB       | 11.57  | NTP100C-340  | 1.84  |
| NR5190036    | 3.00  | NR5318078   | 16.50 | NSA16        | 0.45   | NTP100C-396  | 1.84  |
| NR5190046    | 3.00  | NR5318098   | 16.50 | NSA16C       | 0.45   | NTP100C-441  | 1.84  |
| NR5192171    | 9.00  | NR5318108   | 16.50 | NSA16S       | 0.45   | NTP100C-468  | 1.84  |
| NR5192191    | 9.00  | NR5318118   | 16.50 | NSA17        | 0.47   | NTP100C-5274 | 1.84  |
| NR5192211    | 9.00  | NR5318128   | 16.50 | NSA18        | 0.47   | NTP100C-541  | 1.84  |
| NR5193021    | 2.70  | NR5318138   | 16.50 | NSA20        | 0.58   | NTP100C-5896 | 1.84  |
| NR5193031    | 2.70  | NR5318148   | 16.50 | NSFG1        | 1.13   | NTP100C-619  | 1.84  |
| NR5194059    | 3.00  | NR5318158   | 16.50 | NSFG1/0      | 1.13   | NTP100C-638  | 1.84  |
| NR5195406    | 3.30  | NR5319131   | 18.01 | NSFG2        | 1.13   | NTP100C-6778 | 1.84  |
| NR5195506    | 3.30  | NR5319151   | 18.01 | NSFG2/0      | 1.13   | NTP100C-6779 | 1.84  |
| NR5195656    | 3.30  | NR5319171   | 18.01 | NSFG3        | 1.13   | NTP100D-001  | 1.84  |
| NR5195756    | 3.30  | NR5340111   | 15.75 | NSFG4        | 1.13   | NTP100D-6779 | 1.84  |
| NR5195906    | 3.30  | NR5340121   | 15.75 | NSFG5        | 1.29   | NTP1A-001    | 4.50  |
| NR5196064    | 3.30  | NR5363R-131 | 25.51 | NSFG6        | 1.29   | NTP1A-0411   | 4.50  |
| NR5196074    | 3.30  | NR5370111   | 17.26 | NSG10        | 3.77   | NTP1A-468    | 4.50  |
| NR5196084    | 3.30  | NR5370121   | 17.26 | NSG12        | 4.41   | NTP1A-5274   | 4.50  |
| NR5196094    | 3.30  | NR5370151   | 17.26 | NSG16        | 5.58   | NTP1A-619    | 4.50  |
| NR5196104    | 3.30  | NR5370161   | 16.51 | NSG20        | 6.99   | NTP1B-001    | 4.50  |
| NR5196114    | 3.30  | NR5370171   | 16.51 | NSG25        | 9.30   | NTP1B-002    | 4.50  |
| NR5197307    | 1.50  | NR5370181   | 16.51 | NSG30        | 11.31  | NTP1B-209    | 4.50  |
| NR5197308    | 1.50  | NR5379161   | 21.01 | NSG40        | 15.88  | NTP1B-221    | 4.50  |
| NR5197407    | 1.50  | NR5379171   | 21.01 | NSG6         | 2.97   | NTP1B-326    | 4.50  |
| NR5197408    | 1.50  | NR5379181   | 21.01 | NSG7         | 3.22   | NTP1C-001    | 4.50  |
| NR5197507    | 1.50  | NR5379191   | 21.01 | NSG8         | 3.37   | NTP1C-002    | 4.50  |
| NR5197508    | 1.50  | NR5383138   | 30.01 | NSGX-1       | 52.08  | NTP1C-037    | 4.50  |
| NR5283137    | 6.00  | NR5524054   | 2.70  | NSGX-2       | 52.08  | NTP1C-0411   | 4.50  |
| NR5283157    | 6.00  | NR5525075   | 4.05  | NSGX-3       | 57.18  | NTP1C-066    | 4.50  |
| NR5283177    | 6.00  | NR5527055   | 4.05  | NSGX-4       | 59.65  | NTP1C-1011   | 4.50  |
| NR5283197    | 6.00  | NR5528017   | 4.73  | NSGXL-1      | 43.46  | NTP1C-105    | 4.50  |
| NR5284L157   | 5.40  | NR5528037   | 3.00  | NSGXL-2      | 52.08  | NTP1C-200    | 4.50  |
| NR5284L177   | 5.40  | NR5528057   | 4.73  | NSGXL-3      | 57.18  | NTP1C-206    | 4.50  |
| NR5284M137   | 5.40  | NR5536077   | 2.70  | NSGXL-4      | 59.65  | NTP1C-209    | 4.50  |
| NR5284M157   | 5.40  | NR5538017   | 2.70  | NSNG1        | 1.56   | NTP1C-221    | 4.50  |
| NR5284M177   | 5.40  | NR5549017   | 2.70  | NSNG1/0      | 1.56   | NTP1C-245    | 4.50  |
| NR5284S127   | 5.40  | NR5549037   | 2.70  | NSNG2        | 1.56   | NTP1C-246    | 4.50  |
| NR5284S137   | 5.40  | NR5636031   | 5.10  | NSNG2/0      | 1.56   | NTP1C-257    | 4.50  |
| NR5284S157   | 5.40  | NR5636051   | 5.10  | NSNG3        | 1.56   | NTP1C-272    | 4.50  |
| NR5284SBK137 | 6.00  | NR5636071   | 5.10  | NSNG4        | 1.56   | NTP1C-290    | 4.50  |
| NR5284SBK157 | 6.00  | NR5636091   | 5.10  | NSNG5        | 1.56   | NTP1C-326    | 4.50  |
| NR5284SBK177 | 6.00  | NR5641051   | 6.00  | NSNG6        | 1.56   | NTP1C-335    | 4.50  |
| NR5284W137   | 5.40  | NR5641071   | 6.00  | NTD601       | 5.10   | NTP1C-337    | 4.50  |
| NR5284W157   | 5.40  | NR5646059   | 6.00  | NTD602       | 9.75   | NTP1C-340    | 4.50  |
| NR5284XS117  | 5.40  | NR5646079   | 6.00  | NTD603       | 5.57   | NTP1C-396    | 4.50  |
| NR5284XS127  | 5.40  | NR5646099   | 6.00  | NTD604       | 11.14  | NTP1C-441    | 4.50  |
| NR5304108    | 20.41 | NR5646109   | 6.00  | NTDB100IM    | 16.00  | NTP1C-468    | 4.50  |
| NR5304118    | 20.41 | NR5646119   | 6.20  | NTDB10IM     | 2.00   | NTP1C-50     | 4.50  |
| NR5304128    | 20.41 | NR5646129   | 6.20  | NTDB2000IM   | 256.00 | NTP1C-5274   | 4.50  |
| NR5304138    | 18.01 | NR5666079   | 7.80  | NTL24C       | 5.51   | NTP1C-541    | 4.50  |
| NR5304148    | 20.41 | NR5666099   | 7.80  | NTMG12       | 7.00   | NTP1C-5896   | 4.50  |
| NR5304158    | 20.41 | NR5666109   | 7.80  | NTMS12       | 7.00   | NTP1C-619    | 4.50  |
| NR5305131    | 20.26 | NR5666119   | 7.80  | NTP100C-001  | 1.84   | NTP1C-638    | 4.50  |
| NR5305141    | 20.26 | NR5666129   | 7.80  | NTP100C-002  | 1.84   | NTP1C-6778   | 4.50  |
| NR5305151    | 21.76 | NR5666139   | 10.80 | NTP100C-037  | 1.84   | NTP1C-6779   | 4.50  |
| NR5305161    | 21.76 | NR5666149   | 10.80 | NTP100C-0411 | 1.84   | NTP1D-001    | 4.50  |
| NR5306R111   | 22.51 | NR5666159   | 10.80 | NTP100C-066  | 1.84   | NTP1D-50     | 4.00  |
| NR5306R121   | 22.51 | NR5676139   | 14.40 | NTP100C-1011 | 1.84   | NTP4A-001    | 16.50 |

| Item#       | Price | Item#       | Price | Item#     | Price | Item#       | Price  |
|-------------|-------|-------------|-------|-----------|-------|-------------|--------|
| NTP4A-326   | 16.50 | NY100D-245  | 1.84  | NY1C-6779 | 4.50  | NY50EE-001  | 1.84   |
| NTP4C-001   | 16.50 | NY100D-246  | 1.84  | NY1D-001  | 4.50  | NY50EE-002  | 1.84   |
| NTP4C-002   | 16.50 | NY100D-326  | 1.84  | NY1D-002  | 4.50  | NY50EE-326  | 1.84   |
| NTP4C-037   | 16.50 | NY100D-335  | 1.84  | NY1D-037  | 4.50  | NYHB4-16520 | 3.34   |
| NTP4C-0411  | 16.50 | NY100D-337  | 1.84  | NY1D-0411 | 4.50  | NYHB4-16521 | 3.34   |
| NTP4C-1011  | 16.50 | NY100D-340  | 1.84  | NY1D-1011 | 4.50  | NYHB4-16538 | 3.34   |
| NTP4C-209   | 16.50 | NY100D-396  | 1.84  | NY1D-105  | 4.50  | NYHB4-16539 | 3.34   |
| NTP4C-221   | 16.50 | NY100D-441  | 1.84  | NY1D-138  | 7.38  | NYHB4-16552 | 3.34   |
| NTP4C-245   | 16.50 | NY100D-468  | 1.84  | NY1D-200  | 4.50  | NYHB4-16556 | 3.34   |
| NTP4C-246   | 16.50 | NY100D-50   | 1.84  | NY1D-209  | 4.50  | NYHB4-16564 | 3.34   |
| NTP4C-326   | 16.50 | NY100D-5274 | 1.84  | NY1D-221  | 4.50  | NYHB4-16590 | 3.34   |
| NTP4C-335   | 16.50 | NY100D-619  | 1.84  | NY1D-245  | 4.50  | NYHB4-16591 | 3.34   |
| NTP4C-396   | 16.50 | NY100D-6778 | 1.84  | NY1D-246  | 4.50  | NYHB4-16599 | 3.34   |
| NTP4C-468   | 16.50 | NY100D-6779 | 1.84  | NY1D-326  | 4.50  | NYHB75-A    | 21.71  |
| NTP4C-50    | 16.50 | NY100EE-326 | 1.84  | NY1D-335  | 4.50  | NYHB75-BK   | 21.71  |
| NTP4C-5274  | 16.50 | NY1A-001    | 4.50  | NY1D-396  | 4.50  | NYHB75-C    | 21.71  |
| NTP4C-619   | 16.50 | NY1A-001G   | 4.50  | NY1D-441  | 4.50  | NYHB75-CH   | 21.71  |
| NTP4C-6778  | 16.50 | NY1A-001S   | 4.50  | NY1D-468  | 4.50  | NYHB75-G    | 21.71  |
| NTP4C-6779  | 16.50 | NY1A-002    | 4.50  | NY1D-50   | 4.50  | NYHB75-L    | 21.71  |
| NTP4D-001   | 16.50 | NY1A-037    | 4.50  | NY1D-5274 | 4.50  | NYHB75-OR   | 21.71  |
| NTP4D-326   | 16.50 | NY1A-0411   | 4.50  | NY1D-619  | 4.50  | NYHB75-P    | 21.71  |
| NTSG06      | 2.96  | NY1A-1011   | 4.50  | NY1D-6778 | 4.50  | NYHB75-R    | 21.71  |
| NTSG10      | 3.27  | NY1A-105    | 4.50  | NY1D-6779 | 4.50  | NYHB75-S    | 21.71  |
| NTSG18      | 7.09  | NY1A-122    | 4.50  | NY1EE-001 | 4.50  | NYON-2735   | 13.50  |
| NTSG25      | 9.07  | NY1A-200    | 4.50  | NY1EE-002 | 4.50  | NYON-2914   | 13.50  |
| NTSG30      | 11.06 | NY1A-202    | 4.50  | NY1EE-211 | 4.50  | NYON-3903   | 13.50  |
| NTTD        | 21.77 | NY1A-209    | 4.50  | NY1EE-212 | 4.50  | NYOP-106    | 6.00   |
| NU12        | 19.16 | NY1A-221    | 4.50  | NY1EE-326 | 4.50  | NYOP-107    | 6.00   |
| NU12BRG     | 30.58 | NY1A-245    | 4.50  | NY1FF-206 | 4.50  | NYOP-112    | 6.00   |
| NU12BRS     | 30.58 | NY1A-246    | 4.50  | NY1FF-211 | 4.50  | NYOP-4253   | 6.00   |
| NU12TMG     | 30.58 | NY1A-326    | 4.50  | NY1FF-212 | 4.50  | NYOP-63     | 6.00   |
| NU12TMS     | 30.58 | NY1A-335    | 4.50  | NY48-002  | 8.25  | NYOP-70     | 6.00   |
| NWC-DK-21   | 5.11  | NY1A-337    | 4.50  | NY48-037  | 8.25  | NYOP-7257   | 6.00   |
| NWVG3       | 20.67 | NY1A-340    | 4.50  | NY48-1011 | 8.25  | NYPB4-16312 | 3.34   |
| NY100A-001  | 1.84  | NY1A-396    | 4.50  | NY48-206  | 8.25  | NYPB4-16328 | 3.34   |
| NY100A-001G | 1.84  | NY1A-441    | 4.50  | NY48-209  | 8.25  | NYPB4-16329 | 3.34   |
| NY100A-001S | 1.84  | NY1A-468    | 4.50  | NY48-221  | 8.25  | NYPB4-16334 | 3.34   |
| NY100A-002  | 1.84  | NY1A-50     | 4.50  | NY48-326  | 8.25  | NYPB4-16344 | 3.34   |
| NY100A-037  | 1.84  | NY1A-5274   | 4.50  | NY48-337  | 8.25  | NYPB4-16352 | 3.34   |
| NY100A-0411 | 1.84  | NY1A-619    | 4.50  | NY48-396  | 8.25  | NYPB4-16359 | 3.34   |
| NY100A-1011 | 1.84  | NY1A-6778   | 4.50  | NY48-52   | 8.25  | NYPB4-16380 | 3.34   |
| NY100A-105  | 1.84  | NY1A-6779   | 4.50  | NY48-6779 | 8.25  | NYPB4-16388 | 3.34   |
| NY100A-200  | 1.84  | NY1A-7787   | 4.50  | NY4A-001  | 16.50 | NYPB4-16399 | 3.34   |
| NY100A-209  | 1.84  | NY1A-8127   | 5.90  | NY4A-002  | 16.50 | NYPB75-B    | 21.71  |
| NY100A-221  | 1.84  | NY1A-8128   | 5.90  | NY4A-037  | 16.50 | NYPB75-BK   | 21.71  |
| NY100A-245  | 1.84  | NY1A-8129   | 5.90  | NY4A-209  | 16.50 | NYPB75-L    | 21.71  |
| NY100A-246  | 1.84  | NY1A-8130   | 5.90  | NY4A-221  | 16.50 | NYPB75-OL   | 21.71  |
| NY100A-326  | 1.84  | NY1A-8131   | 5.90  | NY4A-245  | 16.50 | NYPB75-OR   | 21.71  |
| NY100A-335  | 1.84  | NY1B-001    | 4.50  | NY4A-246  | 16.50 | NYPB75-P    | 21.71  |
| NY100A-337  | 1.84  | NY1B-002    | 4.50  | NY4A-326  | 16.50 | NYPB75-PK   | 21.71  |
| NY100A-396  | 1.84  | NY1B-209    | 4.50  | NY4A-335  | 16.50 | NYPB75-R    | 21.71  |
| NY100A-441  | 1.84  | NY1B-221    | 4.50  | NY4A-50   | 16.50 | NYPB75-RB   | 21.71  |
| NY100A-468  | 1.84  | NY1B-326    | 4.50  | NY4A-5274 | 16.50 | NYPB75-Y    | 21.71  |
| NY100A-50   | 1.84  | NY1C-001    | 4.50  | NY4A-6778 | 16.50 | NYSS-106    | 5.25   |
| NY100A-5274 | 1.84  | NY1C-002    | 4.50  | NY4A-6779 | 16.50 | NYSS-107    | 5.25   |
| NY100A-619  | 1.84  | NY1C-037    | 4.50  | NY4B-001  | 16.50 | NYSS-201    | 5.25   |
| NY100A-6778 | 1.84  | NY1C-0411   | 4.50  | NY4C-001  | 16.50 | NYSS-4253   | 5.25   |
| NY100A-6779 | 1.84  | NY1C-1011   | 4.50  | NY4D-001  | 16.50 | NYSS-63     | 5.25   |
| NY100A-8128 | 1.84  | NY1C-209    | 4.50  | NY4D-002  | 16.50 | NYSS-70     | 5.25   |
| NY100A-8129 | 1.84  | NY1C-221    | 4.50  | NY4D-037  | 16.50 | NYSS-7257   | 5.25   |
| NY100A-8131 | 1.84  | NY1C-245    | 4.50  | NY4D-209  | 16.50 | NYV1C-100D  | 4.40   |
| NY100D-001  | 1.84  | NY1C-246    | 4.50  | NY4D-221  | 16.50 | NZ1022XH    | 115.12 |
| NY100D-002  | 1.84  | NY1C-326    | 4.50  | NY4D-245  | 16.50 | NZ1022XXH   | 119.77 |
| NY100D-037  | 1.84  | NY1C-335    | 4.50  | NY4D-246  | 16.50 | NZ842M      | 68.61  |
| NY100D-0411 | 1.84  | NY1C-396    | 4.50  | NY4D-326  | 16.50 | NZ962H      | 102.33 |
| NY100D-1011 | 1.84  | NY1C-468    | 4.50  | NY4D-335  | 16.50 | NZG3        | 20.67  |
| NY100D-105  | 1.84  | NY1C-50     | 4.50  | NY4D-50   | 16.50 | OC1         | 9.00   |
| NY100D-200  | 1.84  | NY1C-5274   | 4.50  | NY4D-5274 | 16.50 | OCCK10      | 3.52   |
| NY100D-209  | 1.84  | NY1C-619    | 4.50  | NY4D-6778 | 16.50 | OCCK10.5    | 3.52   |
| NY100D-221  | 1.84  | NY1C-6778   | 4.50  | NY4D-6779 | 16.50 | OCCK11      | 3.52   |

| Item#       | Price | Item#    | Price | Item#    | Price | Item#          | Price  |
|-------------|-------|----------|-------|----------|-------|----------------|--------|
| OCCK11.5    | 3.52  | OKU24029 | 12.86 | OKU42213 | 9.00  | OKU43762       | 5.14   |
| OCCK12      | 3.52  | OKU24062 | 12.86 | OKU42214 | 5.14  | OKU43763       | 5.14   |
| OCCK5       | 3.52  | OKU24065 | 12.86 | OKU42216 | 9.00  | OKU43764       | 5.14   |
| OCCK5.5     | 3.52  | OKU24066 | 12.86 | OKU42217 | 12.86 | OKU43765       | 5.14   |
| OCCK6       | 3.52  | OKU24067 | 12.86 | OKU42218 | 12.86 | OKU43766       | 5.14   |
| OCCK6.5     | 3.52  | OKU24068 | 12.86 | OKU42219 | 12.86 | OKU43767       | 5.14   |
| OCCK7       | 3.52  | OKU24071 | 9.64  | OKU42220 | 12.86 | OKU43768       | 5.14   |
| OCCK7.5     | 3.52  | OKU24074 | 9.64  | OKU42221 | 16.07 | OKU43769       | 5.14   |
| OCCK8       | 3.52  | OKU24077 | 9.64  | OKU42222 | 16.07 | OKU43770       | 5.14   |
| OCCK8.5     | 3.52  | OKU24080 | 9.64  | OKU42223 | 16.07 | OKU43771       | 5.14   |
| OCCK9       | 3.52  | OKU36273 | 9.64  | OKU42224 | 16.07 | OKU43772       | 3.85   |
| OCCK9.5     | 3.52  | OKU36283 | 9.64  | OKU42284 | 7.07  | OKU43773       | 3.85   |
| OCCKB10     | 3.52  | OKU36293 | 9.64  | OKU42285 | 7.07  | OKU43774       | 3.85   |
| OCCKB10.5   | 3.52  | OKU36296 | 9.64  | OKU42286 | 9.64  | OKU44255       | 5.78   |
| OCCKB11     | 3.52  | OKU36297 | 9.64  | OKU42287 | 9.64  | OKU44256       | 5.78   |
| OCCKB11.5   | 3.52  | OKU36327 | 16.07 | OKU42288 | 9.64  | OKU44257       | 6.43   |
| OCCKB12     | 3.52  | OKU36329 | 16.07 | OKU42289 | 12.86 | OKUABF30       | 34.81  |
| OCCKB5      | 3.52  | OKU36330 | 16.07 | OKU42290 | 12.86 | OKUABF40       | 38.68  |
| OCCKB5.5    | 3.52  | OKU36331 | 16.07 | OKU42291 | 12.86 | OKUABF50       | 38.68  |
| OCCKB6      | 3.52  | OKU36332 | 16.07 | OKU42292 | 12.86 | OKUABF65       | 50.35  |
| OCCKB6.5    | 3.52  | OKU36333 | 16.07 | OKU42293 | 12.86 | OKUABF90       | 50.35  |
| OCCKB7      | 3.52  | OKU36336 | 16.07 | OKU42294 | 12.86 | OKUATB1        | 44.09  |
| OCCKB7.5    | 3.52  | OKU37566 | 5.14  | OKU42295 | 16.07 | OKUAV15CL      | 25.72  |
| OCCKB8      | 3.52  | OKU37568 | 5.14  | OKU42296 | 16.07 | OKUAV20B       | 0.00   |
| OCCKB8.5    | 3.52  | OKU40892 | 3.85  | OKU42941 | 5.78  | OKUAV25B       | 25.72  |
| OCCKB9      | 3.52  | OKU40893 | 5.14  | OKU42968 | 5.14  | OKUAV30A-CL    | 29.39  |
| OCCKB9.5    | 3.52  | OKU40895 | 5.14  | OKU42969 | 5.14  | OKUAV30B       | 29.39  |
| OCCKG10     | 3.52  | OKU40897 | 5.14  | OKU42970 | 5.14  | OKUAV40A-CL    | 29.39  |
| OCCKG10.5   | 3.52  | OKU40898 | 7.07  | OKU43446 | 7.07  | OKUAV40B       | 29.39  |
| OCCKG11     | 3.52  | OKU40899 | 7.07  | OKU43447 | 7.07  | OKUAV55B       | 33.07  |
| OCCKG11.5   | 3.52  | OKU40900 | 7.07  | OKU43448 | 9.64  | OKUAV65B       | 40.42  |
| OCCKG12     | 3.52  | OKU40904 | 7.07  | OKU43449 | 9.64  | OKUAV80B       | 40.42  |
| OCCKG5      | 3.52  | OKU40905 | 7.07  | OKU43450 | 9.64  | OKUBDTR1002MH1 | 69.62  |
| OCCKG5.5    | 3.52  | OKU40906 | 7.07  | OKU43452 | 5.78  | OKUBDTR862MH1  | 58.02  |
| OCCKG6      | 3.52  | OKU40918 | 16.07 | OKU43453 | 5.78  | OKUCCC761M     | 92.84  |
| OCCKG6.5    | 3.52  | OKU40919 | 16.07 | OKU43454 | 5.78  | OKUCCC761XH    | 92.84  |
| OCCKG7      | 3.52  | OKU40920 | 16.07 | OKU43455 | 5.78  | OKUCCS701M     | 79.57  |
| OCCKG7.5    | 3.52  | OKU40921 | 16.07 | OKU43456 | 5.78  | OKUCCS701MH    | 79.57  |
| OCCKG8      | 3.52  | OKU40922 | 12.86 | OKU43457 | 5.78  | OKUCD40A       | 61.89  |
| OCCKG8.5    | 3.52  | OKU40923 | 12.86 | OKU43458 | 5.78  | OKUCD55A       | 61.89  |
| OCCKG9      | 3.52  | OKU40924 | 12.86 | OKU43459 | 5.78  | OKUCD65A       | 69.62  |
| OCCKG9.5    | 3.52  | OKU40925 | 12.86 | OKU43460 | 6.43  | OKUCD80A       | 69.62  |
| OCS2101SS   | 18.99 | OKU40998 | 12.86 | OKU43461 | 6.43  | OKUCES461UL1   | 17.78  |
| OF100144A   | 24.15 | OKU41529 | 12.86 | OKU43462 | 6.43  | OKUCES502UL1   | 17.78  |
| OF10044B    | 32.20 | OKU42179 | 5.78  | OKU43463 | 6.43  | OKUCES562UL1   | 17.78  |
| OF10048     | 38.64 | OKU42180 | 5.78  | OKU43464 | 2.57  | OKUCES602UL1   | 17.78  |
| OF10049     | 61.18 | OKU42181 | 5.78  | OKU43465 | 2.57  | OKUCES662UL1   | 21.66  |
| OG10        | 0.83  | OKU42182 | 5.78  | OKU43466 | 2.57  | OKUCES702L1    | 21.66  |
| OG6         | 0.83  | OKU42185 | 5.78  | OKU43467 | 3.85  | OKUCGLCL902M   | 69.62  |
| OG7         | 0.83  | OKU42186 | 5.78  | OKU43468 | 5.14  | OKUCJ250       | 155.54 |
| OG8         | 0.83  | OKU42187 | 5.78  | OKU43469 | 5.78  | OKUCJ30S       | 80.67  |
| OKU1356WHS  | 13.26 | OKU42188 | 5.78  | OKU43470 | 7.71  | OKUCJ400P      | 155.54 |
| OKU1356WRS  | 13.26 | OKU42191 | 6.43  | OKU43471 | 9.00  | OKUCJ40S       | 88.75  |
| OKU15510WHS | 19.22 | OKU42192 | 6.43  | OKU43600 | 6.43  | OKUCJ55S       | 96.81  |
| OKU15510WRB | 19.22 | OKU42193 | 6.43  | OKU43601 | 6.43  | OKUCJ65S       | 104.88 |
| OKU15510WRS | 19.22 | OKU42194 | 6.43  | OKU43603 | 6.43  | OKUCJ80S       | 112.95 |
| OKU15510WSH | 0.00  | OKU42197 | 4.50  | OKU43604 | 6.43  | OKUCJC601H     | 77.36  |
| OKU23998    | 12.86 | OKU42198 | 4.50  | OKU43652 | 5.78  | OKUCJC601M     | 77.36  |
| OKU24001    | 12.86 | OKU42199 | 4.50  | OKU43654 | 5.78  | OKUCJC601MH    | 77.36  |
| OKU24002    | 12.86 | OKU42200 | 3.85  | OKU43656 | 6.43  | OKUCJC661M     | 85.10  |
| OKU24003    | 12.86 | OKU42201 | 3.85  | OKU43663 | 3.21  | OKUCJC661MH    | 85.10  |
| OKU24005    | 12.86 | OKU42202 | 3.85  | OKU43664 | 1.92  | OKUCJF40       | 112.95 |
| OKU24006    | 12.86 | OKU42203 | 3.85  | OKU43665 | 6.43  | OKUCJF55       | 121.01 |
| OKU24012    | 12.86 | OKU42204 | 5.78  | OKU43666 | 6.43  | OKUCJF65       | 121.01 |
| OKU24015    | 12.86 | OKU42205 | 5.78  | OKU43667 | 6.43  | OKUCJS601M     | 77.36  |
| OKU24018    | 12.86 | OKU42207 | 5.78  | OKU43668 | 6.43  | OKUCJS701M     | 92.83  |
| OKU24019    | 12.86 | OKU42208 | 7.71  | OKU43669 | 6.43  | OKUCL302L-CL   | 30.86  |
| OKU24020    | 12.86 | OKU42209 | 7.71  | OKU43670 | 6.43  | OKUCLD15S      | 326.66 |
| OKU24022    | 12.86 | OKU42211 | 7.71  | OKU43760 | 5.14  | OKUCLR203L     | 88.74  |
| OKU24023    | 12.86 | OKU42212 | 9.00  | OKU43761 | 5.14  | OKUCLR553LS    | 104.88 |

| Item#         | Price  | Item#          | Price  | Item#      | Price  | Item#       | Price |
|---------------|--------|----------------|--------|------------|--------|-------------|-------|
| OKUCLX200L    | 30.94  | OKUIT65        | 36.74  | OKUTRIO30S | 50.28  | P3C-BLU     | 4.00  |
| OKUCLX300L    | 30.94  | OKUIT80        | 36.74  | OKUTRIO40  | 54.15  | P-3C-CB     | 4.00  |
| OKUCLX450L    | 30.94  | OKULCS1002H1   | 46.41  | OKUTRIO40S | 54.15  | P-3C-G      | 4.00  |
| OKUCPC862MH   | 21.66  | OKULCS1102H1   | 46.41  | OKUTRIO55  | 61.89  | P3C-PU      | 4.00  |
| OKUCPPB7101MT | 27.07  | OKULCS902H1    | 38.68  | OKUTRIO65A | 78.53  | P-3C-R      | 4.00  |
| OKUCS46       | 22.04  | OKUMA15DX      | 34.81  | OKUTRIO80A | 78.53  | P3C-S       | 4.00  |
| OKUCS79       | 22.04  | OKUMA20DLX     | 36.36  | OKUTU70250 | 27.07  | P-3C-S      | 4.00  |
| OKUCSD10S     | 217.77 | OKUMA20DX      | 36.36  | OKUTU80260 | 27.07  | P402        | 8.28  |
| OKUCSD12S     | 217.77 | OKUMA30DLX     | 38.68  | OKUV15A    | 122.63 | P47002      | 19.44 |
| OKUCSS1002MH  | 77.36  | OKUMA30DX      | 38.68  | OKUV20A    | 122.63 | P47003      | 26.62 |
| OKUCSS762M    | 54.15  | OKUMA45DX      | 42.54  | OKUV30A    | 130.30 | P47004      | 23.63 |
| OKUCSS802M    | 61.89  | OKUMK10II      | 342.21 | OKUV40A    | 130.30 | P47005      | 23.63 |
| OKUCSS902M    | 69.62  | OKUMK15II      | 357.77 | OKUV55A    | 130.30 | P47006      | 31.47 |
| OKUCV15D      | 61.89  | OKUMK20II      | 373.33 | OKUV65A    | 153.29 | P47010      | 28.19 |
| OKUCV20D      | 61.89  | OKUMK30II      | 388.88 | OKUXP202L  | 46.41  | P5-G        | 6.42  |
| OKUCV20L      | 61.89  | OKUMK50II      | 427.77 | OR1        | 37.41  | P5-S        | 6.42  |
| OKUCV30D      | 65.76  | OKUMK50WII     | 466.66 | OUT950EX   | 11.34  | P702        | 6.70  |
| OKUCV30L      | 61.89  | OKUMK80WII     | 645.55 | OUTBAS018  | 7.79   | P704        | 27.13 |
| OKUCV45L      | 65.76  | OKURAW30A      | 102.89 | OUTBAS022  | 0.00   | P706        | 26.09 |
| OKUCV55L      | 77.36  | OKURAW40A      | 102.89 | OUTBAS023  | 10.49  | P708        | 37.71 |
| OKUCZ10CS     | 104.88 | OKURAW55A      | 117.59 | OUTBAS025  | 8.17   | P840        | 10.20 |
| OKUCZ12CS     | 104.88 | OKURAW65A      | 124.94 | OUTBH700   | 13.73  | P8400       | 58.77 |
| OKUEB30       | 69.62  | OKURAW80A      | 124.94 | OUTBON005  | 5.71   | P842        | 1.84  |
| OKUEB50       | 69.62  | OKURRB1        | 26.24  | OUTBON006  | 4.98   | P843        | 63.67 |
| OKUEB65       | 77.36  | OKUS1011       | 42.54  | OUTBON007  | 5.54   | P-844       | 66.12 |
| OKUEB80       | 77.36  | OKUS45         | 30.94  | OUTBON008  | 6.67   | P845        | 1.90  |
| OKUEF20B      | 46.41  | OKUS56         | 30.94  | OUTBON009  | 5.96   | P846        | 2.27  |
| OKUEF25B      | 50.28  | OKUS78         | 34.81  | OUTCAT016  | 9.54   | P847        | 2.73  |
| OKUEF30B      | 50.28  | OKUS89         | 34.81  | OUTCAT017  | 6.39   | P848        | 9.19  |
| OKUEF40B      | 50.28  | OKUSF5020      | 12.44  | OUTDG001   | 9.26   | P860        | 3.99  |
| OKUEF55B      | 54.15  | OKUSF6020      | 13.99  | OUTEYE014  | 0.00   | P904        | 67.34 |
| OKUEF65B      | 65.75  | OKUSF7040      | 19.44  | OUTEYE017  | 6.39   | P943-NG     | 64.60 |
| OKUEF80B      | 65.75  | OKUSF80260     | 19.44  | OUTEYE018  | 9.54   | P944-NG     | 65.28 |
| OKUEVXC741H   | 77.36  | OKUSF8040      | 19.44  | OUTJF003   | 7.08   | P945-NG     | 65.96 |
| OKUFN10065B   | 36.01  | OKUSLR10CS     | 100.57 | OUTKN400   | 2.41   | P946-NG     | 69.36 |
| OKUFN10065Y   | 36.01  | OKUSLR15CS     | 100.57 | OUTKW02A   | 6.17   | P94804      | 7.91  |
| OKUFN56220BA  | 24.99  | OKUSLR20       | 123.78 | OUTMAH010  | 6.11   | P94807      | 6.12  |
| OKUFN56220PKA | 24.99  | OKUSLR20II     | 170.20 | OUTMAH011  | 5.82   | P94812      | 5.95  |
| OKUFN56220RA  | 24.99  | OKUSLR30       | 139.26 | OUTMAR010  | 5.82   | P94813      | 6.54  |
| OKUFN56220YA  | 24.99  | OKUSLR30II     | 185.68 | OUTMAR011  | 6.11   | P94816      | 2.74  |
| OKUFN60230PKA | 22.04  | OKUSLR50II     | 208.89 | OUTMS900   | 13.33  | P94818      | 5.99  |
| OKUFN60230RA  | 22.04  | OKUSLR50W      | 154.73 | OUTMS901   | 10.10  | P94819      | 5.99  |
| OKUFN60230YA  | 22.04  | OKUSLR50WII    | 232.10 | OUTNC410EX | 0.00   | P94821      | 5.99  |
| OKUFN70250    | 24.99  | OKUSLV23       | 46.41  | OUTRACKMT  | 91.16  | P94826      | 12.03 |
| OKUFN7040B    | 27.19  | OKUSLV45       | 46.41  | OUTRK1764P | 3.51   | P94831      | 13.49 |
| OKUFN7040Y    | 27.19  | OKUSLV56       | 46.41  | OUTRK1776P | 28.05  | P94846      | 2.74  |
| OKUFN8040B    | 36.99  | OKUSLV78       | 46.41  | OUTRK38    | 25.05  | P94847      | 5.85  |
| OKUFN8040Y    | 27.19  | OKUSLV89       | 46.41  | OUTRR002   | 10.03  | P94848      | 7.39  |
| OKUFN9065B    | 36.01  | OKUSLV89-SPOOL | 27.07  | OUTSTP013  | 5.82   | PA2-B       | 6.42  |
| OKUFN9065Y    | 38.01  | OKUSNA25       | 13.79  | OUTSTP014  | 6.11   | PA2-CB      | 6.42  |
| OKUH34        | 145.22 | OKUSNA35       | 13.79  | OUTTR013   | 6.39   | PA2-G       | 6.42  |
| OKUH45        | 145.22 | OKUSNA50       | 16.85  | OUTTR014   | 9.54   | PA2-PU      | 6.42  |
| OKUH56        | 145.22 | OKUSNA502UL25  | 22.04  | OUTTUN012  | 5.82   | PA2-R       | 6.42  |
| OKUH78        | 0.00   | OKUSNA562UL25  | 22.04  | OUTTUN013  | 6.11   | PA2-S       | 6.42  |
| OKUH78A       | 153.29 | OKUSNA602M25   | 22.04  | OVMAH-016  | 24.15  | PACM100A-AZ | 1.53  |
| OKUH89A       | 153.29 | OKUSNA602UL25  | 22.04  | OVRFR-016  | 24.15  | PACM100A-CH | 1.53  |
| OKUHS-262V    | 161.69 | OKUSNA662M35   | 22.04  | P1000A     | 417.51 | PACM100A-DG | 1.53  |
| OKUHS-CM-701M | 110.24 | OKUSNA702M35   | 22.04  | P10885     | 7.84   | PACM100A-GD | 1.53  |
| OKUI1011      | 51.44  | OKUSNA702UL25  | 22.04  | P11893     | 7.47   | PACM100A-GG | 1.53  |
| OKUI56        | 47.77  | OKUSRC661M     | 29.39  | P2         | 3.06   | PACM100A-GR | 1.53  |
| OKUI78        | 47.77  | OKUSRC661MH    | 29.39  | P2-G       | 6.42   | PACM100A-MG | 1.53  |
| OKUI89        | 51.44  | OKUSRC661ML    | 29.39  | P2-S       | 6.42   | PACM100A-OG | 1.53  |
| OKUIA40       | 85.10  | OKUSRC701M     | 29.39  | P345-CH    | 2.18   | PACM100A-OR | 1.53  |
| OKUIS250      | 154.73 | OKUSRC701ML    | 29.39  | P345-CO    | 2.18   | PACM100A-PP | 1.53  |
| OKUIS400      | 154.73 | OKUSRHD661MH   | 46.66  | P345-G     | 2.18   | PACM100A-RB | 1.53  |
| OKUIT10       | 23.20  | OKUSRS701M     | 29.39  | P345-S     | 0.88   | PACM100A-RD | 1.53  |
| OKUIT20       | 23.20  | OKUSRS701ML    | 29.39  | P-3B-CB    | 4.00   | PACM100D-AZ | 1.53  |
| OKUIT30       | 27.07  | OKUSRT661MH    | 66.99  | P-3B-G     | 4.00   | PACM100D-CH | 1.53  |
| OKUIT40       | 27.07  | OKUTRIO20      | 50.28  | P-3B-R     | 4.00   | PACM100D-DG | 1.53  |
| OKUIT55       | 34.81  | OKUTRIO30      | 50.28  | P-3B-S     | 4.00   | PACM100D-GD | 1.53  |

| Item#        | Price | Item#       | Price | Item#       | Price | Item#       | Price |
|--------------|-------|-------------|-------|-------------|-------|-------------|-------|
| PACM100D-GG  | 1.53  | PACT100C-CM | 1.38  | PACT950A-EV | 5.39  | PACY100C-LB | 1.38  |
| PACM100D-GR  | 1.53  | PACT100C-CR | 1.38  | PACT950A-FU | 5.39  | PACY100C-LO | 1.38  |
| PACM100D-MG  | 1.53  | PACT100C-DF | 1.38  | PACT950A-GG | 5.39  | PACY100C-MA | 1.38  |
| PACM100D-OG  | 1.53  | PACT100C-DO | 1.38  | PACT950A-GR | 5.39  | PACY100C-MB | 1.38  |
| PACM100D-OR  | 1.53  | PACT100C-DP | 1.38  | PACT950A-LB | 5.39  | PACY100C-OG | 1.38  |
| PACM100D-PP  | 1.53  | PACT100C-DP | 1.38  | PACT950A-LO | 5.39  | PACY100C-OR | 1.38  |
| PACM100D-RB  | 1.53  | PACT100C-EV | 1.38  | PACT950A-MA | 5.39  | PACY100C-PE | 1.38  |
| PACM100D-RD  | 1.53  | PACT100C-FU | 1.38  | PACT950A-MB | 5.39  | PACY100C-PP | 1.38  |
| PACM350D-AZ  | 5.85  | PACT100C-GG | 1.38  | PACT950A-OG | 5.39  | PACY100C-RB | 1.38  |
| PACM350D-CH  | 5.85  | PACT100C-GR | 1.38  | PACT950A-OR | 5.39  | PACY100C-RR | 1.38  |
| PACM350D-DG  | 5.85  | PACT100C-LB | 1.38  | PACT950A-PE | 5.39  | PACY100C-RS | 1.38  |
| PACM350D-GD  | 5.85  | PACT100C-LO | 1.38  | PACT950A-PP | 5.39  | PACY100C-SA | 1.38  |
| PACM350D-GG  | 5.85  | PACT100C-MA | 1.38  | PACT950A-RB | 5.39  | PACY100C-SB | 1.38  |
| PACM350D-GR  | 5.85  | PACT100C-MB | 1.38  | PACT950A-RR | 5.39  | PACY100C-SF | 1.38  |
| PACM350D-MG  | 5.85  | PACT100C-OG | 1.38  | PACT950A-RS | 5.39  | PACY100C-SG | 1.38  |
| PACM350D-OG  | 5.85  | PACT100C-OR | 1.38  | PACT950A-SA | 5.39  | PACY100C-SR | 1.38  |
| PACM350D-OR  | 5.85  | PACT100C-PP | 1.38  | PACT950A-SB | 5.39  | PACY100C-TE | 1.38  |
| PACM350D-PP  | 5.85  | PACT100C-RB | 1.38  | PACT950A-SF | 5.39  | PACY100C-TN | 1.38  |
| PACM350D-RD  | 5.85  | PACT100C-RB | 1.38  | PACT950A-SG | 5.39  | PACY100C-WH | 1.38  |
| PACM350D-RS  | 5.85  | PACT100C-RR | 1.38  | PACT950A-SR | 5.39  | PACY100C-YW | 1.38  |
| PACM3KA-RD   | 14.33 | PACT100C-SA | 1.38  | PACT950A-TE | 5.39  | PACY450C-BR | 5.39  |
| PACM650A-AZ  | 5.85  | PACT100C-SB | 1.38  | PACT950A-TN | 5.39  | PACY450C-CA | 5.39  |
| PACM650A-CH  | 5.85  | PACT100C-SF | 1.38  | PACT950A-WH | 5.39  | PACY450C-CB | 5.39  |
| PACM650A-DG  | 5.85  | PACT100C-SG | 1.38  | PACT950A-YW | 5.39  | PACY450C-CM | 5.39  |
| PACM650A-GD  | 5.85  | PACT100C-SR | 1.38  | PACY100A-BR | 1.38  | PACY450C-CR | 5.39  |
| PACM650A-GG  | 5.85  | PACT100C-TE | 1.38  | PACY100A-CA | 1.38  | PACY450C-DF | 5.39  |
| PACM650A-GR  | 5.85  | PACT100C-TN | 1.38  | PACY100A-CB | 1.38  | PACY450C-DN | 5.39  |
| PACM650A-MG  | 5.85  | PACT100C-TN | 1.38  | PACY100A-CM | 1.38  | PACY450C-DO | 5.39  |
| PACM650A-OG  | 5.85  | PACT100C-WH | 1.38  | PACY100A-CR | 1.38  | PACY450C-DP | 5.39  |
| PACM650A-OR  | 5.85  | PACT100D-RB | 1.38  | PACY100A-DF | 1.38  | PACY450C-EV | 5.39  |
| PACM650A-PP  | 5.85  | PACT450C-BR | 5.39  | PACY100A-DN | 1.38  | PACY450C-FU | 5.39  |
| PACM650A-RB  | 5.85  | PACT450C-CA | 5.39  | PACY100A-DO | 1.38  | PACY450C-GG | 5.39  |
| PACM650A-RD  | 5.85  | PACT450C-CB | 5.39  | PACY100A-DP | 1.38  | PACY450C-GR | 5.39  |
| PACSF85S-500 | 8.39  | PACT450C-CM | 5.39  | PACY100A-EV | 1.38  | PACY450C-LB | 5.39  |
| PACT100A-BR  | 1.38  | PACT450C-CR | 5.39  | PACY100A-FU | 1.38  | PACY450C-LO | 5.39  |
| PACT100A-CA  | 1.38  | PACT450C-DF | 5.39  | PACY100A-GG | 1.38  | PACY450C-MA | 5.39  |
| PACT100A-CB  | 1.38  | PACT450C-DO | 5.39  | PACY100A-GR | 1.38  | PACY450C-MB | 5.39  |
| PACT100A-CM  | 1.38  | PACT450C-DP | 5.39  | PACY100A-LB | 1.38  | PACY450C-OG | 5.39  |
| PACT100A-CR  | 1.38  | PACT450C-EV | 5.39  | PACY100A-LO | 1.38  | PACY450C-OR | 5.39  |
| PACT100A-DF  | 1.38  | PACT450C-FU | 5.39  | PACY100A-MA | 1.38  | PACY450C-PE | 5.39  |
| PACT100A-DO  | 1.38  | PACT450C-GG | 5.39  | PACY100A-MB | 1.38  | PACY450C-PP | 5.39  |
| PACT100A-DP  | 1.38  | PACT450C-GR | 5.39  | PACY100A-OG | 1.38  | PACY450C-RB | 5.39  |
| PACT100A-EM  | 1.38  | PACT450C-LB | 5.39  | PACY100A-OR | 1.38  | PACY450C-RR | 5.39  |
| PACT100A-EV  | 1.38  | PACT450C-LO | 5.39  | PACY100A-PE | 1.38  | PACY450C-RS | 5.39  |
| PACT100A-FU  | 1.38  | PACT450C-MA | 5.39  | PACY100A-PP | 1.38  | PACY450C-SA | 5.39  |
| PACT100A-GG  | 1.38  | PACT450C-MB | 5.39  | PACY100A-RB | 1.38  | PACY450C-SB | 5.39  |
| PACT100A-GR  | 1.38  | PACT450C-OG | 5.39  | PACY100A-RR | 1.38  | PACY450C-SF | 5.39  |
| PACT100A-LB  | 1.38  | PACT450C-OR | 5.39  | PACY100A-RS | 1.38  | PACY450C-SG | 5.39  |
| PACT100A-LO  | 1.38  | PACT450C-PE | 5.39  | PACY100A-SA | 1.38  | PACY450C-SR | 5.39  |
| PACT100A-MA  | 1.38  | PACT450C-PP | 5.39  | PACY100A-SB | 1.38  | PACY450C-TE | 5.39  |
| PACT100A-MB  | 1.38  | PACT450C-RB | 5.39  | PACY100A-SF | 1.38  | PACY450C-TN | 5.39  |
| PACT100A-OG  | 1.38  | PACT450C-RR | 5.39  | PACY100A-SG | 1.38  | PACY450C-YW | 5.39  |
| PACT100A-OR  | 1.38  | PACT450C-RS | 5.39  | PACY100A-SR | 1.38  | PACY950A-BR | 5.39  |
| PACT100A-PE  | 1.38  | PACT450C-SA | 5.39  | PACY100A-TE | 1.38  | PACY950A-CA | 5.39  |
| PACT100A-PP  | 1.38  | PACT450C-SB | 5.39  | PACY100A-TN | 1.38  | PACY950A-CB | 5.39  |
| PACT100A-RB  | 1.38  | PACT450C-SF | 5.39  | PACY100A-WH | 1.38  | PACY950A-CM | 5.39  |
| PACT100A-RR  | 1.38  | PACT450C-SG | 5.39  | PACY100A-YW | 1.38  | PACY950A-CR | 5.39  |
| PACT100A-RS  | 1.38  | PACT450C-SR | 5.39  | PACY100C-BR | 1.38  | PACY950A-DF | 5.39  |
| PACT100A-SA  | 1.38  | PACT450C-TE | 5.39  | PACY100C-CA | 1.38  | PACY950A-DN | 5.39  |
| PACT100A-SB  | 1.38  | PACT450C-TN | 5.39  | PACY100C-CB | 1.38  | PACY950A-DO | 5.39  |
| PACT100A-SF  | 1.38  | PACT450C-TN | 5.39  | PACY100C-CM | 1.38  | PACY950A-DP | 5.39  |
| PACT100A-SG  | 1.38  | PACT450C-WH | 5.39  | PACY100C-CR | 1.38  | PACY950A-EV | 5.39  |
| PACT100A-SR  | 1.38  | PACT450C-YW | 5.39  | PACY100C-DF | 1.38  | PACY950A-FU | 5.39  |
| PACT100A-TE  | 1.38  | PACT950A-BR | 5.39  | PACY100C-DN | 1.38  | PACY950A-GG | 5.39  |
| PACT100A-TN  | 1.38  | PACT950A-CA | 5.39  | PACY100C-DO | 1.38  | PACY950A-GR | 5.39  |
| PACT100A-WH  | 1.38  | PACT950A-CB | 5.39  | PACY100C-DP | 1.38  | PACY950A-LB | 5.39  |
| PACT100A-YW  | 1.38  | PACT950A-CM | 5.39  | PACY100C-EV | 1.38  | PACY950A-LO | 5.39  |
| PACT100C-BR  | 1.38  | PACT950A-CR | 5.39  | PACY100C-FU | 1.38  | PACY950A-MA | 5.39  |
| PACT100C-CA  | 1.38  | PACT950A-DF | 5.39  | PACY100C-GG | 1.38  | PACY950A-MB | 5.39  |
| PACT100C-CB  | 1.38  | PACT950A-DO | 5.39  | PACY100C-GR | 1.38  | PACY950A-OG | 5.39  |

| Item#       | Price | Item#        | Price  | Item#        | Price  | Item#         | Price  |
|-------------|-------|--------------|--------|--------------|--------|---------------|--------|
| PACY950A-OR | 5.39  | PCT10-9      | 1.14   | PHT10-06.0   | 0.59   | PLA562        | 8.48   |
| PACY950A-PE | 5.39  | PCT12-12     | 1.59   | PHT10-06.5   | 0.59   | PLA563        | 8.48   |
| PACY950A-PP | 5.39  | PCT12-14     | 1.59   | PHT10-07.0   | 0.59   | PLA564        | 8.48   |
| PACY950A-RB | 5.39  | PCT12-16     | 1.51   | PHT10-07.5   | 0.59   | PLA567        | 8.48   |
| PACY950A-RR | 5.39  | PCT12-18     | 1.51   | PHT10-08.0   | 0.63   | PLA570        | 4.34   |
| PACY950A-RS | 5.39  | PCT20-20     | 1.88   | PHT10-09.0   | 0.63   | PLAFL10       | 8.01   |
| PACY950A-SA | 5.39  | PCT20-22     | 1.88   | PHT10-10.0   | 0.68   | PLAFL6        | 8.01   |
| PACY950A-SB | 5.39  | PCT20-24     | 1.88   | PHT10-11.0   | 0.72   | PLAFL7        | 8.01   |
| PACY950A-SF | 5.39  | PCT20-26     | 1.88   | PHT10-12.0   | 0.77   | PLAFL8        | 8.01   |
| PACY950A-SG | 5.39  | PCT8-5       | 0.66   | PHT12-10.0   | 0.90   | PLAFL9        | 8.01   |
| PACY950A-SR | 5.39  | PCT8-5.5     | 0.66   | PHT12-11.0   | 0.93   | PLASTIDIP-BLU | 4.83   |
| PACY950A-TE | 5.39  | PCT8-6       | 0.66   | PHT12-12.0   | 0.95   | PLASTIDIP-WH  | 4.83   |
| PACY950A-TN | 5.39  | PCT8-6.5     | 0.66   | PHT12-13.0   | 0.99   | PLASTIDIP-YL  | 4.83   |
| PACY950A-YW | 5.39  | PCT8-7       | 0.69   | PHT12-14.0   | 1.02   | PLB1500-10    | 113.07 |
| PALELEMENT  | 19.99 | PCT8-7.5     | 0.69   | PHT12-15.0   | 1.06   | PLB1500-100   | 163.44 |
| PALHOTPOT   | 37.50 | PCT8-8       | 0.78   | PHULUA10     | 94.36  | PLB1500-130   | 177.22 |
| PAP1-GG     | 2.35  | P-DIA10-S-C  | 21.89  | PHULUA93H93  | 135.80 | PLB1500-15    | 113.07 |
| PAP1-SC     | 2.35  | P-DIA3-G     | 15.12  | PIS24UL      | 7.00   | PLB1500-150   | 194.86 |
| PAP2        | 1.80  | P-DIA3S-C    | 16.84  | PIS24UL/PC70 | 19.32  | PLB1500-20    | 113.07 |
| PAP4        | 2.45  | PET15M/16F   | 2.95   | PIS28L       | 7.13   | PLB1500-200   | 224.72 |
| PAP5        | 2.31  | PET16M/17F   | 2.95   | PIS28L/PC70  | 19.45  | PLB1500-30    | 113.07 |
| PB12        | 14.26 | PET18M/19F   | 2.95   | PIS30ML      | 7.27   | PLB1500-50    | 113.07 |
| PB38        | 14.26 | PET19M/20F   | 2.95   | PIS30ML/PC70 | 19.57  | PLB1500-65    | 122.49 |
| PB516       | 14.26 | PET20M/21F   | 2.95   | PIS36M       | 7.48   | PLB1500-80    | 143.66 |
| PB58        | 14.26 | PET21M/22F   | 3.50   | PIS36ML/PC70 | 19.78  | PLB150-10     | 12.96  |
| PB716       | 14.26 | PET22M/23F   | 3.50   | PJ2-FG       | 4.58   | PLB150-15     | 12.96  |
| PB916       | 14.26 | PET23M/24F   | 3.50   | PJ2-GY       | 4.58   | PLB150-20     | 12.96  |
| PBF3.5      | 2.42  | PETSLING     | 18.95  | PJ2-PK       | 4.58   | PLB150-30     | 12.96  |
| PBF4        | 2.42  | PFCST4.5-4   | 3.61   | PJ2-RB       | 4.58   | PLB150-50     | 12.96  |
| PBF4.5      | 2.42  | PFCST4.5-4.5 | 3.61   | PJ2-RW       | 4.58   | PLB150-65     | 15.08  |
| PBF5        | 2.42  | PFCST4.5-5   | 3.61   | PJ2-W        | 4.58   | PLB150-80     | 17.46  |
| PBF5.5      | 2.46  | PFCST4.5-5.5 | 3.61   | PJ2-WB       | 4.58   | PLB300-10     | 24.07  |
| PBF6        | 2.46  | PFCST4.5-6   | 3.61   | PJ4-FG       | 4.88   | PLB300-15     | 24.07  |
| PBF6.5      | 2.46  | PFCST4.5-6.5 | 3.61   | PJ4-GY       | 4.88   | PLB300-20     | 24.07  |
| PBF7        | 2.46  | PFR-016      | 50.00  | PJ4-PK       | 4.88   | PLB300-30     | 24.07  |
| PBNSG08     | 2.21  | PFR-032      | 64.40  | PJ4-RB       | 4.88   | PLB300-50     | 24.07  |
| PBNSG10     | 2.28  | PG2          | 2.49   | PJ4-RW       | 4.88   | PLB300-65     | 26.67  |
| PBNSG12     | 2.73  | PH368CT      | 105.73 | PJ4-W        | 4.88   | PLB300-80     | 31.28  |
| PBNSG16     | 3.97  | PHBH89       | 83.64  | PJ4-Y        | 4.88   | PLB500-10     | 37.89  |
| PBNSG20     | 6.00  | PHBH8989     | 135.56 | PL500-001    | 37.57  | PLB500-100    | 57.98  |
| PBS-15      | 36.58 | PHC-4-A      | 26.00  | PL500-002    | 37.57  | PLB500-130    | 65.97  |
| PBTIETRAY   | 0.00  | PHD88CT      | 117.64 | PL500-003    | 37.57  | PLB500-15     | 37.89  |
| PBTSG06     | 2.01  | PHLM9        | 81.09  | PL500-004    | 37.57  | PLB500-150    | 66.86  |
| PBTSG08     | 2.01  | PHLM99       | 135.56 | PL500-005    | 37.57  | PLB500-20     | 37.89  |
| PBTSG10     | 2.08  | PHS36        | 68.34  | PL500-006    | 37.57  | PLB500-200    | 71.82  |
| PBTSG12     | 2.46  | PHSD8        | 84.20  | PL500-007    | 37.57  | PLB500-30     | 37.89  |
| PBTSG16     | 3.41  | PHT06-04.0   | 0.56   | PL500-008    | 37.57  | PLB500-50     | 37.89  |
| PBTSG20     | 5.17  | PHT06-04.5   | 0.56   | PL500-009    | 37.57  | PLB500-65     | 42.38  |
| PBTSG25     | 6.10  | PHT06-05.0   | 0.56   | PL500-010    | 37.57  | PLB500-80     | 50.13  |
| PBTSG30     | 7.40  | PHT06-05.5   | 0.56   | PL500-011    | 37.57  | PLCSG5.5J     | 4.41   |
| PC11-1      | 3.59  | PHT06-06.0   | 0.56   | PL500-012    | 37.57  | PLCSG5J       | 4.21   |
| PC11-12     | 9.25  | PHT06-06.5   | 0.56   | PL500-013    | 37.57  | PLGST4.5-4    | 3.61   |
| PC11-2      | 4.52  | PHT07-04.0   | 0.56   | PL500-014    | 37.57  | PLGST4.5-4.5  | 3.61   |
| PC24        | 13.63 | PHT07-04.5   | 0.56   | PL500-015    | 37.57  | PLGST4.5-5    | 3.61   |
| PC26        | 13.63 | PHT07-05.0   | 0.56   | PLA17035     | 5.00   | PLGST4.5-5.5  | 3.61   |
| PC28        | 13.63 | PHT07-05.5   | 0.56   | PLA17036     | 5.00   | PLGST4.5-6    | 3.61   |
| PC30        | 13.63 | PHT07-06.0   | 0.56   | PLA17037     | 5.00   | PLGST4.5-6.5  | 3.61   |
| PC6         | 6.64  | PHT07-06.5   | 0.56   | PLA17038     | 5.00   | PLPR2-01      | 4.83   |
| PC7-12      | 8.10  | PHT08-04.5   | 0.56   | PLA17039     | 5.00   | PLPR2-04      | 4.83   |
| PC7-2       | 3.99  | PHT08-05.0   | 0.56   | PLA191       | 5.54   | PLSCG5        | 4.41   |
| PCF3.5      | 2.38  | PHT08-05.5   | 0.56   | PLA193       | 5.54   | PLSCG5.5      | 4.62   |
| PCF4        | 2.38  | PHT08-06.0   | 0.56   | PLA307       | 7.22   | PLSG4.5J      | 3.11   |
| PCF4.5      | 2.38  | PHT08-06.5   | 0.56   | PLA310       | 7.22   | PLSG4J        | 3.11   |
| PCF5        | 2.38  | PHT08-07.0   | 0.59   | PLA311       | 7.22   | PLSG5J        | 3.11   |
| PCF5.5      | 2.42  | PHT08-07.5   | 0.59   | PLA312       | 7.22   | PLT10-10      | 1.30   |
| PCF6        | 2.42  | PHT08-08.0   | 0.59   | PLA313       | 7.22   | PLT10-8       | 1.19   |
| PCF6.5      | 2.42  | PHT08-08.5   | 0.59   | PLA320       | 7.22   | PLT10-9       | 1.19   |
| PCF7        | 2.42  | PHT08-09.0   | 0.59   | PLA451       | 4.63   | PLT12-10      | 1.67   |
| PCR-012     | 40.25 | PHT08-10.0   | 0.59   | PLA452       | 4.63   | PLT12-11      | 1.73   |
| PCT10-10    | 1.30  | PHT10-05.5   | 0.59   | PLA560       | 4.34   | PLT12-12      | 1.75   |

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| PLT12-14     | 1.92  | POLY122-5843 | 3.40  | PS           | 3.06  | PS1235-001  | 1.45  |
| PLT16-11     | 2.15  | POLY122-5852 | 3.40  | PS11610-BW   | 1.28  | PS1235-006  | 1.45  |
| PLT16-14     | 2.24  | POLY122-5856 | 3.40  | PS11610-BY   | 1.28  | PS1235-030  | 1.45  |
| PLT40        | 39.79 | POLY122-5860 | 3.40  | PS1163-BW    | 1.28  | PS1235-047  | 1.45  |
| PLT6-4.5     | 0.90  | POLY122-5864 | 3.40  | PS1163-BY    | 1.28  | PS1235-089  | 1.45  |
| PLT6-5       | 0.90  | POLY122-9005 | 3.40  | PS1164-BW    | 1.28  | PS1235-100  | 1.45  |
| PLT6-5.5     | 0.90  | POLY122-9020 | 3.40  | PS1164-BY    | 1.28  | PS1235-219  | 1.45  |
| PLT6-6       | 0.90  | POLY122-9021 | 3.40  | PS1167-BW    | 1.28  | PS1240-001  | 1.70  |
| PLT6-6.5     | 0.90  | POLY122-9042 | 3.40  | PS1167-BY    | 1.28  | PS1240-006  | 1.70  |
| PLT8-5       | 0.90  | POLY122-9066 | 3.40  | PS117412-GLD | 1.53  | PS1240-030  | 1.70  |
| PLT8-5.5     | 0.90  | POLY122-9081 | 3.40  | PS117412-ORA | 1.53  | PS1240-042  | 1.70  |
| PLT8-6       | 0.90  | POLY122-9082 | 3.40  | PS117412-WHT | 1.53  | PS1240-047  | 1.70  |
| PLT8-6.5     | 0.90  | POLY122-9099 | 3.40  | PS117412-YEL | 1.53  | PS1240-089  | 1.70  |
| PLT8-7       | 0.99  | POLY122-9106 | 3.40  | PS1176-GLD   | 1.53  | PS1240-100  | 1.70  |
| PLT8-7.5     | 0.99  | POLY122-9121 | 3.40  | PS1176-ORA   | 1.53  | PS1240-166  | 1.70  |
| PLT8-8       | 0.99  | POLY122-9127 | 3.40  | PS1176-WHT   | 1.53  | PS1240-219  | 1.70  |
| PLT8-9       | 0.99  | POLY122-9147 | 3.40  | PS1176-YEL   | 1.53  | PS1245F-001 | 1.70  |
| PLUG-GRN     | 7.00  | POLY122-9151 | 3.40  | PS117712-GLD | 1.53  | PS1245F-006 | 1.70  |
| PLUG-NAT     | 5.00  | POLY122-9157 | 3.40  | PS117712-ORA | 1.53  | PS1245F-012 | 1.70  |
| PLUG-RED     | 7.00  | POLY122-9159 | 3.40  | PS117712-WHT | 1.53  | PS1245F-031 | 1.70  |
| PLUGS        | 52.99 | POLY122-9167 | 3.40  | PS117712-YEL | 1.53  | PS1245F-042 | 1.70  |
| PLUGS/FW     | 22.99 | PONGM12-01   | 7.95  | PS118-L      | 1.36  | PS1245F-047 | 1.70  |
| PM3-BLU      | 4.00  | PONGM12-02   | 7.95  | PS118-M      | 1.36  | PS1245F-052 | 1.70  |
| P-M3-CB      | 4.00  | PONGM12-03   | 7.95  | PS118-MI     | 1.36  | PS1245F-056 | 1.70  |
| PM3-DG       | 4.00  | PONGM12-04   | 7.95  | PS118P-L     | 1.70  | PS1245F-060 | 1.70  |
| P-M3-DG      | 4.00  | PONGM12-05   | 7.95  | PS118P-M     | 1.70  | PS1245F-067 | 1.70  |
| PM3-G        | 4.00  | PONGM12-07   | 7.95  | PS118P-MI    | 1.70  | PS1245F-070 | 1.70  |
| P-M3-G       | 4.00  | PONGM9-01    | 6.50  | PS118P-S     | 1.70  | PS1245F-073 | 1.70  |
| PM3-GM       | 4.00  | PONGM9-02    | 6.50  | PS118P-XS    | 1.70  | PS1245F-100 | 1.70  |
| PM-3-GM      | 4.27  | PONGM9-03    | 6.50  | PS118-S      | 1.36  | PS1245F-901 | 1.70  |
| PM3-PU       | 4.00  | PONGM9-04    | 6.50  | PS118-XS     | 1.36  | PS1245M-001 | 1.70  |
| P-M3-PU      | 4.00  | PONGM9-05    | 6.50  | PS120        | 3.15  | PS1245M-006 | 1.70  |
| PM3-RD       | 4.00  | PONGM9-07    | 6.50  | PS1200-006   | 2.13  | PS1245M-012 | 1.70  |
| P-M3-RED     | 4.00  | PONS13-002   | 4.08  | PS1200-012   | 2.13  | PS1245M-031 | 1.70  |
| PM3-S        | 4.00  | POT6-5       | 0.73  | PS1200-030   | 2.13  | PS1245M-042 | 1.70  |
| P-M3-S       | 4.00  | POT6-5.5     | 0.73  | PS1200-041   | 2.13  | PS1245M-047 | 1.70  |
| PMCST4.5-4   | 3.31  | POT6-6       | 0.73  | PS1200-050   | 2.13  | PS1245M-052 | 1.70  |
| PMCST4.5-4.5 | 3.31  | POT6-6.5     | 0.73  | PS1200-051   | 2.13  | PS1245M-056 | 1.70  |
| PMCST4.5-5   | 3.31  | POT8-5       | 0.73  | PS1200-056   | 2.13  | PS1245M-060 | 1.70  |
| PMCST4.5-5.5 | 3.31  | POT8-5.5     | 0.73  | PS1200-072   | 2.13  | PS1245M-067 | 1.70  |
| PMCST4.5-6   | 3.31  | POT8-6       | 0.73  | PS1200-073   | 2.13  | PS1245M-070 | 1.70  |
| PMWR-006     | 8.05  | POT8-6.5     | 0.73  | PS1200-082   | 2.13  | PS1245M-073 | 1.70  |
| POLY122-5510 | 3.40  | POT8-7       | 0.73  | PS1200-089   | 2.13  | PS1245M-100 | 1.70  |
| POLY122-5527 | 3.40  | POT8-7.5     | 0.73  | PS1200-091   | 2.13  | PS1245M-901 | 1.70  |
| POLY122-5540 | 3.40  | POT8-8       | 0.78  | PS1200-092   | 2.13  | PS1260-1    | 4.25  |
| POLY122-5541 | 3.40  | POT8-9       | 0.79  | PS1200-100   | 2.13  | PS1260-4    | 4.25  |
| POLY122-5550 | 3.40  | PP-2L        | 18.35 | PS1200-169   | 2.13  | PS1265-1    | 3.83  |
| POLY122-5574 | 3.40  | PPAE-02      | 5.31  | PS1200-227   | 2.13  | PS1265-12   | 3.83  |
| POLY122-5578 | 3.40  | PPAE-05      | 5.31  | PS1205-001   | 3.40  | PS1265-6    | 3.83  |
| POLY122-5596 | 3.40  | PPDD-02      | 5.31  | PS1205-006   | 3.40  | PS1265-8    | 3.83  |
| POLY122-5597 | 3.40  | PQ4          | 8.11  | PS1205-012   | 3.40  | PS1270-AOP  | 1.53  |
| POLY122-5600 | 3.40  | PQ6          | 8.11  | PS1205-030   | 3.40  | PS1270-BEA  | 1.53  |
| POLY122-5614 | 3.40  | PR12-CB      | 4.00  | PS1205-041   | 3.40  | PS1270-MUB  | 1.53  |
| POLY122-5617 | 3.40  | PR12-RD      | 4.00  | PS1205-045   | 3.40  | PS1270-MUS  | 1.53  |
| POLY122-5640 | 3.40  | PR13-CB      | 4.00  | PS1205-047   | 3.40  | PS1270-NUT  | 1.53  |
| POLY122-5706 | 3.40  | PR13-RD      | 4.00  | PS1205-056   | 3.40  | PS1270-OPO  | 1.53  |
| POLY122-5707 | 3.40  | PR14-CB      | 4.00  | PS1205-089   | 3.40  | PS1275-1    | 2.04  |
| POLY122-5710 | 3.40  | PR15-G       | 4.00  | PS1205-092   | 2.40  | PS1275-10   | 2.04  |
| POLY122-5711 | 3.40  | PR15-RD      | 4.00  | PS1205-100   | 3.40  | PS1275-4    | 2.04  |
| POLY122-5712 | 3.40  | PR17-CB      | 4.00  | PS1205-103   | 3.40  | PS1275-6    | 2.04  |
| POLY122-5713 | 3.40  | PRC-012      | 40.25 | PS1205-227   | 3.40  | PS1275-8    | 2.04  |
| POLY122-5719 | 3.40  | PRO842       | 66.28 | PS1210-219   | 2.30  | PS138-BBL   | 2.55  |
| POLY122-5755 | 3.40  | PRO843       | 67.44 | PS1210-220   | 2.30  | PS138-BLK   | 2.55  |
| POLY122-5767 | 3.40  | PRO844       | 73.26 | PS1215-229   | 2.55  | PS138-BRN   | 2.55  |
| POLY122-5771 | 3.40  | PRO845       | 74.42 | PS1215-230   | 2.55  | PS138-CLA   | 2.55  |
| POLY122-5777 | 3.40  | PRO873       | 69.77 | PS1215-241   | 2.55  | PS138-GIN   | 2.55  |
| POLY122-5786 | 3.40  | PRO874       | 75.58 | PS1215-242   | 2.55  | PS138-GRN   | 2.55  |
| POLY122-5814 | 3.40  | PRO875       | 76.74 | PS1215-246   | 2.55  | PS138-OLI   | 2.55  |
| POLY122-5825 | 3.40  | PRZ-5004     | 3.50  | PS1230-009   | 2.98  | PS138-ORA   | 2.55  |
| POLY122-5841 | 3.40  | PRZ-5006     | 3.50  | PS1230-089   | 2.98  | PS138-PUR   | 2.55  |

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|------------|-------|------------|-------|-----------|--------|------------|-------|
| PS138-RED  | 2.55  | PS1525-047 | 25.42 | PS80-W    | 68.78  | PSNKL-232  | 3.83  |
| PS138-VAR  | 2.55  | PS1525-056 | 25.42 | PS8420    | 71.02  | PSNKM-026  | 5.10  |
| PS139-CHA  | 5.02  | PS1525-082 | 25.42 | PS8430    | 75.91  | PSNKM-147  | 5.10  |
| PS139-CLA  | 5.02  | PS1525-089 | 25.42 | PS8440    | 77.14  | PSNKM-189  | 5.10  |
| PS139-GRE  | 5.02  | PS1525-092 | 25.42 | PS85-B    | 69.45  | PSNKM-200  | 5.10  |
| PS139-GRN  | 5.02  | PS1525-177 | 25.42 | PS85-W    | 69.45  | PSNKM-201  | 5.10  |
| PS139-HOR  | 5.02  | PS1525-232 | 25.42 | PS9025    | 85.71  | PSNKM-214  | 5.10  |
| PS139-HPI  | 5.02  | PS1525-509 | 25.42 | PS90-B    | 72.60  | PSNKM-227  | 5.10  |
| PS139-RED  | 5.02  | PS1550-200 | 22.02 | PS90-W    | 72.60  | PSNKM-232  | 5.10  |
| PS139-SDB  | 5.02  | PS1550-202 | 22.02 | PSAPT199  | 1.70   | PSNKS-026  | 5.10  |
| PS139-WHT  | 5.02  | PS1550-206 | 22.02 | PSGPL199  | 1.70   | PSNKS-147  | 5.10  |
| PS139-YEL  | 5.02  | PS1550-210 | 22.02 | PSGPM199  | 1.70   | PSNKS-189  | 5.10  |
| PS140-BLK  | 2.30  | PS1550-214 | 22.02 | PSGPS199  | 1.70   | PSNKS-200  | 5.10  |
| PS140-BLU  | 2.30  | PS1550-227 | 22.02 | PSIFB0026 | 6.95   | PSNKS-201  | 5.10  |
| PS140-BRN  | 2.30  | PS15-PEE   | 2.55  | PSIFB0218 | 6.95   | PSNKS-214  | 5.10  |
| PS140-FLC  | 2.30  | PS15-PEH   | 1.53  | PSIFBE10  | 4.85   | PSNKS-227  | 5.10  |
| PS140-FLY  | 2.30  | PS15-PES   | 2.55  | PSIFBE20  | 5.53   | PSNKS-232  | 5.10  |
| PS140-FOR  | 2.30  | PS15-PHS   | 3.83  | PSIFBE21  | 6.21   | PSS1       | 1.01  |
| PS140-ING  | 2.30  | PS164L-BL  | 2.98  | PSIFBE26  | 2.38   | PSS1C      | 1.33  |
| PS140-OLI  | 2.30  | PS164L-BR  | 2.98  | PSIFIS200 | 3.83   | PSSLD20    | 9.20  |
| PS140-ORA  | 2.30  | PS164L-CLR | 2.98  | PSIFIS201 | 3.83   | PSSLD20-IC | 55.84 |
| PS140-PIN  | 2.30  | PS164L-FFO | 2.98  | PSIFIS202 | 1.70   | PSSLD20-RM | 42.24 |
| PS140-PUR  | 2.30  | PS164L-FLC | 2.98  | PSIFIS205 | 1.70   | PSSLD20-VR | 42.24 |
| PS140-RED  | 2.30  | PS164L-HP  | 2.98  | PSIFIS209 | 1.36   | PSSM20     | 6.29  |
| PS140-SGR  | 2.30  | PS164L-HPK | 2.98  | PSIFIS210 | 1.36   | PSTQT-     | 3.32  |
| PS140-WHT  | 2.30  | PS164L-KG  | 2.98  | PSIFIS211 | 1.36   | PTCT10     | 6.47  |
| PS140-YEL  | 2.30  | PS164L-OL  | 2.98  | PSIFIS212 | 1.36   | PTCT12     | 6.82  |
| PS144-BLK  | 5.02  | PS164L-RB  | 2.98  | PSIFIS213 | 1.36   | PTCT14     | 6.90  |
| PS144-BLU  | 5.02  | PS164L-YL  | 2.98  | PSIFIS214 | 1.70   | PTCT16     | 6.58  |
| PS144-BRN  | 5.02  | PS164M-BL  | 2.98  | PSIFIS215 | 1.70   | PTCT18     | 8.09  |
| PS144-FLB  | 5.02  | PS164M-BR  | 2.98  | PSIFIS216 | 1.70   | PTCT20     | 8.17  |
| PS144-FLC  | 5.02  | PS164M-CLR | 2.98  | PSIFIS217 | 1.70   | PTCT7      | 6.03  |
| PS144-FLCR | 5.02  | PS164M-FFO | 2.98  | PSIFIS218 | 1.70   | PTCT8      | 6.39  |
| PS144-FLG  | 5.02  | PS164M-FLC | 2.98  | PSIFIS219 | 1.70   | PTCT9      | 6.43  |
| PS144-FLO  | 5.02  | PS164M-HP  | 2.98  | PSIFIS220 | 1.70   | PTCTB10    | 6.58  |
| PS144-FLP  | 5.02  | PS164M-HPK | 2.98  | PSIFIS221 | 1.70   | PTCTB12    | 7.38  |
| PS144-FLR  | 5.02  | PS164M-KG  | 2.98  | PSIFIS222 | 1.70   | PTCTB14    | 7.54  |
| PS144-FLW  | 5.02  | PS164M-OL  | 2.98  | PSIFIS223 | 1.70   | PTCTB16    | 7.74  |
| PS144-FLY  | 5.02  | PS164M-RB  | 2.98  | PSIFIS224 | 1.70   | PTCTB18    | 9.52  |
| PS144-FRO  | 5.02  | PS164M-YL  | 2.98  | PSIFIS225 | 1.70   | PTCTB20    | 9.76  |
| PS144-GIN  | 5.02  | PS165-COP  | 3.83  | PSIFIS226 | 1.70   | PTCTB6     | 5.95  |
| PS144-GRA  | 5.02  | PS165-FUC  | 3.83  | PSIFIS227 | 1.70   | PTCTB7     | 6.19  |
| PS144-GRN  | 5.02  | PS165-GLD  | 3.83  | PSIFIS228 | 1.70   | PTCTB8     | 6.58  |
| PS144-LAV  | 5.02  | PS165-GRG  | 3.83  | PSIFIS229 | 1.70   | PTCTB9     | 6.58  |
| PS144-LEM  | 5.02  | PS165-GRN  | 3.83  | PSIFIS230 | 1.70   | PTCTT10    | 9.92  |
| PS144-NAT  | 5.02  | PS165-HOY  | 3.83  | PSIFIS231 | 1.70   | PTCTT12    | 9.92  |
| PS144-OLI  | 5.02  | PS165-LIG  | 3.83  | PSIKITC   | 102.00 | PTCTT14    | 9.92  |
| PS144-ORA  | 5.02  | PS165-PIN  | 3.83  | PSIKITW1  | 59.50  | PTCTT16    | 10.31 |
| PS144-PEG  | 5.02  | PS165-PRL  | 3.83  | PSIKITW2  | 81.60  | PTCTT18    | 17.93 |
| PS144-PIN  | 5.02  | PS165-PUR  | 3.83  | PSIKITW3  | 42.50  | PTCTT20    | 17.93 |
| PS144-PUR  | 5.02  | PS165-RAI  | 3.83  | PSIWFB12  | 1.96   | PTCTT6     | 8.25  |
| PS144-RED  | 5.02  | PS165-RED  | 3.83  | PSIWFB6   | 1.45   | PTCTT7     | 8.45  |
| PS144-RTB  | 5.02  | PS165-ROB  | 3.83  | PSMQ1-    | 6.38   | PTCTT8     | 8.81  |
| PS144-SEG  | 5.02  | PS165-SIL  | 3.83  | PSMQT     | 3.06   | PTCTT9     | 9.84  |
| PS144-TAN  | 5.02  | PS165-SWB  | 3.83  | PSNB-     | 2.13   | PTF3.5     | 4.44  |
| PS144-YEL  | 5.02  | PS199      | 12.75 | PSNHP-    | 1.53   | PTF4       | 4.44  |
| PS1500-026 | 50.95 | PS261-2    | 4.68  | PSNHP-001 | 1.53   | PTF4.5     | 4.44  |
| PS1500-047 | 50.95 | PS261-20   | 4.68  | PSNHP-030 | 1.53   | PTF5       | 4.44  |
| PS1500-089 | 50.95 | PS262-12   | 3.83  | PSNHP-042 | 1.53   | PTF5.5     | 4.52  |
| PS1500-200 | 50.95 | PS262-4    | 3.83  | PSNHP-047 | 1.53   | PTF6       | 4.52  |
| PS1500-201 | 50.95 | PS262-8    | 3.83  | PSNHP-089 | 1.53   | PTF6.5     | 4.52  |
| PS1500-206 | 50.95 | PS263-10   | 3.83  | PSNHP-100 | 1.53   | PTF7       | 4.47  |
| PS1500-214 | 50.95 | PS263-12   | 3.83  | PSNHP-227 | 1.53   | PTT06-04.5 | 0.47  |
| PS1500-215 | 50.95 | PS50-300   | 19.86 | PSNKL-026 | 5.10   | PTT06-05.0 | 0.47  |
| PS1500-227 | 50.95 | PS7280     | 89.38 | PSNKL-147 | 5.10   | PTT06-05.5 | 0.47  |
| PS1500-232 | 50.95 | PS72-B     | 49.65 | PSNKL-189 | 5.10   | PTT06-06.0 | 0.47  |
| PS1525-006 | 25.42 | PS72-W     | 49.65 | PSNKL-200 | 5.10   | PTT06-06.5 | 0.47  |
| PS1525-012 | 25.42 | PS78-B     | 61.13 | PSNKL-201 | 5.10   | PTT08-05.0 | 0.47  |
| PS1525-026 | 25.42 | PS78-W     | 61.13 | PSNKL-214 | 5.10   | PTT08-05.5 | 0.47  |
| PS1525-041 | 25.42 | PS80-B     | 68.78 | PSNKL-227 | 3.83   | PTT08-06.0 | 0.47  |



| Item#      | Price | Item#       | Price  | Item#         | Price  | Item#          | Price |
|------------|-------|-------------|--------|---------------|--------|----------------|-------|
| PTT08-06.5 | 0.47  | PU70XXHH    | 75.39  | R2-B          | 8.75   | R4-S           | 6.92  |
| PTT08-07.0 | 0.47  | PU70XXHL    | 75.39  | R2-BG         | 13.85  | R4-SG          | 11.51 |
| PTT08-07.5 | 0.47  | PU78H       | 74.02  | R2-G          | 16.67  | R50-10         | 3.26  |
| PTT08-08.0 | 0.47  | PU78L       | 58.73  | R2R-S         | 17.95  | R50-12         | 3.26  |
| PTT08-08.5 | 0.47  | PU78M       | 65.57  | R2-S          | 6.37   | R50-14         | 3.26  |
| PTT08-09.0 | 0.47  | PU83H       | 85.09  | R2-SG         | 10.98  | R50-16         | 3.26  |
| PTT08-10.0 | 0.50  | PU83L       | 69.79  | R30-10        | 3.26   | R50-20         | 3.26  |
| PTT10-07.0 | 0.50  | PU83M       | 78.30  | R30-12        | 3.26   | R50-24         | 3.26  |
| PTT10-07.5 | 0.50  | PWR-006     | 13.69  | R30-14        | 3.26   | R50-4          | 3.26  |
| PTT10-08.0 | 0.52  | PWWRH-006   | 8.05   | R30-16        | 3.26   | R50-6          | 3.26  |
| PTT10-09.0 | 0.52  | PX2         | 1.18   | R30-18        | 3.26   | R50-8          | 3.26  |
| PTT10-10.0 | 0.54  | Q32         | 47.25  | R30-20        | 3.26   | R5094840-10    | 2.20  |
| PTT10-11.0 | 0.54  | Q4          | 11.97  | R30-8         | 3.26   | R5094840-12    | 2.20  |
| PTT10-12.0 | 0.56  | Q8          | 17.59  | R3094833-10   | 2.20   | R5094840-14    | 2.20  |
| PTT12-10.0 | 0.68  | QG1         | 3.30   | R3094833-12   | 2.20   | R5094840-16    | 2.20  |
| PTT12-11.0 | 0.68  | QG112       | 6.23   | R3094833-14   | 2.20   | R5094840-18    | 2.20  |
| PTT12-12.0 | 0.72  | QG114       | 4.87   | R3094833-16   | 2.20   | R5094840-20    | 2.20  |
| PTT12-13.0 | 0.72  | QG34        | 2.56   | R3094833-18   | 2.51   | R5094840-22    | 2.20  |
| PTT12-14.0 | 0.72  | QGPVC12-NGR | 1.19   | R3094833-20   | 2.20   | R5094840-24    | 2.20  |
| PTT12-15.0 | 0.74  | QGPVC12-NPK | 1.19   | R3094833-8    | 2.20   | R5094840-4     | 2.20  |
| PU56H      | 42.60 | QGPVC12-NYL | 1.19   | R32COG3       | 66.61  | R5094840-6     | 4.01  |
| PU56L      | 33.56 | QGPVC14-NGR | 0.53   | R32COG3-BL    | 66.81  | R5094840-8     | 2.20  |
| PU56M      | 37.13 | QGPVC14-NPK | 0.53   | R33COG3       | 67.83  | R5094842-12-50 | 4.01  |
| PU56UL     | 30.88 | QGPVC14-NYL | 0.53   | R33COG3-BL    | 68.00  | R5094842-14-50 | 4.01  |
| PU56XH     | 47.72 | QGPVC38-NGR | 0.79   | R345-CH       | 3.86   | R5094842-16-25 | 2.20  |
| PU56XXHH   | 52.78 | QGPVC38-NPK | 0.79   | R345-CO       | 3.86   | R5094842-18-25 | 2.20  |
| PU56XXHL   | 50.22 | QGPVC38-NYL | 0.79   | R345-G        | 3.86   | R51DOG3        | 22.77 |
| PU600      | 60.33 | QLMBC782    | 65.25  | R345-S        | 1.16   | R51DOG3-BL     | 23.36 |
| PU601      | 63.72 | QLMBC783    | 67.70  | R34COG3       | 50.73  | R52DOG3        | 25.17 |
| PU602      | 65.45 | QLMBC784    | 76.83  | R34COG3-BL    | 50.90  | R52DOG3-BL     | 26.39 |
| PU603      | 68.78 | QLMBC785    | 83.57  | R35COG3       | 56.75  | R53DOG3        | 27.61 |
| PU604      | 70.57 | QLMBC843    | 79.74  | R35COG3-BL    | 56.75  | R53DOG3-BL     | 28.20 |
| PU605      | 73.90 | QLMBC844    | 86.17  | R36COG3       | 66.31  | R54DOG3        | 30.27 |
| PU60H      | 50.22 | QLMBC845    | 92.31  | R36COG3-BL    | 66.31  | R54DOG3-BL     | 30.27 |
| PU60L      | 37.13 | QLMBC846    | 100.37 | R37COG3       | 83.82  | R55DOG3        | 36.09 |
| PU60M      | 40.04 | QLMBC904    | 105.17 | R37COG3-BL    | 83.82  | R55DOG3-BL     | 37.30 |
| PU60UL     | 35.64 | R001        | 17.42  | R39942BLN-1/0 | 52.30  | R56DOG3        | 44.64 |
| PU60XH     | 55.34 | R002        | 21.44  | R39942BLN-2/0 | 52.30  | R56DOG3-BL     | 44.60 |
| PU60XXHH   | 60.45 | R10A-340    | 8.43   | R39942BLN-3/0 | 52.30  | R5-B           | 14.42 |
| PU60XXHL   | 57.89 | R10CG-BL    | 81.18  | R39942BLN-4/0 | 5.77   | R5-BG          | 24.87 |
| PU660      | 62.89 | R10G-BL     | 16.69  | R39942BLN-5/0 | 57.70  | R5CG-BL        | 79.34 |
| PU660-7    | 67.95 | R10G-N      | 16.48  | R39942BLN-6/0 | 57.70  | R5-G           | 25.84 |
| PU661      | 65.45 | R11A10B     | 3.34   | R39942BLN-7/0 | 62.40  | R5G-BL         | 23.36 |
| PU662      | 67.95 | R11A12B     | 3.34   | R39942BLN-8/0 | 62.40  | R5G-N          | 23.77 |
| PU663      | 70.57 | R11A14B     | 3.34   | R39942BLN-9/0 | 75.50  | R5-S           | 10.35 |
| PU664      | 73.90 | R12G-BL     | 16.69  | R39943BLN-4/0 | 59.10  | R5-SG          | 19.65 |
| PU665      | 79.02 | R12G-N      | 16.06  | R39943BLN-5/0 | 59.10  | R5S-G          | 49.40 |
| PU66H      | 57.06 | R14A-340    | 12.45  | R39943BLN-6/0 | 59.10  | R5SG-BL        | 50.20 |
| PU66L      | 41.77 | R16-B       | 50.83  | R39943BLN-7/0 | 64.60  | R70-10         | 3.26  |
| PU66LXF    | 43.49 | R16-BG      | 81.72  | R39943BLN-8/0 | 64.60  | R70-12         | 3.26  |
| PU66M      | 47.72 | R16-S       | 36.91  | R39943BLN-9/0 | 71.80  | R70-14         | 3.26  |
| PU66UL     | 41.59 | R1CG-BL     | 72.58  | R3-B          | 9.47   | R70-16         | 3.26  |
| PU66XH     | 67.24 | R1G-BL      | 20.79  | R3-BG         | 14.58  | R70-6          | 3.26  |
| PU66XXHH   | 74.85 | R1G-N       | 20.65  | R3CG-BL       | 90.06  | R707957-10     | 2.20  |
| PU66XXHL   | 72.35 | R1S-G       | 80.46  | R3-G          | 17.60  | R707957-12     | 2.20  |
| PU700      | 71.40 | R1SG-BL     | 81.05  | R3G-BL        | 24.58  | R707957-14     | 2.20  |
| PU700L     | 61.29 | R20CG-BL    | 92.40  | R3G-N         | 23.77  | R707957-16     | 2.20  |
| PU700UL    | 61.29 | R20CG-N     | 92.40  | R3R-S         | 17.95  | R707957-8      | 2.20  |
| PU701      | 73.90 | R20G-BL     | 31.36  | R3-S          | 6.92   | R70-8          | 3.26  |
| PU702      | 76.46 | R20G-N      | 31.43  | R3-SG         | 11.51  | R72-18         | 3.26  |
| PU703      | 79.85 | R23HCFT3.5  | 2.20   | R3S-G         | 49.99  | R72-20         | 3.26  |
| PU704      | 84.13 | R23HCFT3.8  | 2.20   | R3SG-BL       | 50.80  | R739671-10     | 2.94  |
| PU705      | 89.25 | R23HCFT4    | 2.20   | R40CG-BL      | 122.78 | R739671-12     | 2.94  |
| PU70H      | 65.57 | R23HCFT4.5  | 2.20   | R40CG-N       | 116.94 | R739671-14     | 2.94  |
| PU70L      | 48.55 | R24         | 18.64  | R40G-BL       | 37.45  | R739671-16     | 2.94  |
| PU70LXF    | 50.22 | R250CA3     | 38.03  | R40G-N        | 37.97  | R739671-18     | 2.94  |
| PU70M      | 55.34 | R27HCFT4    | 2.20   | R4-B          | 9.47   | R739671-4      | 2.94  |
| PU70UL-A   | 46.83 | R27HCFT4.5  | 2.20   | R4-BG         | 14.58  | R739671-6      | 2.94  |
| PU70XH     | 68.96 | R27HCFT5    | 2.20   | R4-G          | 17.60  | R739671-8      | 2.94  |
| PU70XL     | 46.83 | R27HCFT5.5  | 2.20   | R4R-S         | 17.95  | R74-10         | 3.92  |

| Item#       | Price | Item#           | Price  | Item#          | Price | Item#       | Price |
|-------------|-------|-----------------|--------|----------------|-------|-------------|-------|
| R74-2       | 3.92  | RB8A4B          | 1.86   | REC1139-NSA    | 5.83  | RECMTB-0246 | 11.55 |
| R74-4       | 3.92  | RB8A6B          | 1.86   | RECADS-B       | 28.55 | RECMTB-0257 | 11.55 |
| R74-6       | 3.92  | RB8A8B          | 1.86   | RECADS-P       | 28.55 | RECMTB-0272 | 11.55 |
| R74-8       | 3.92  | RB9A06B         | 2.38   | RECAUS-B       | 43.10 | RECMTB-0290 | 11.55 |
| R749672-10  | 2.94  | RB9A08B         | 2.38   | RECAUS-B-SLBAG | 41.46 | RECMTB-0326 | 11.55 |
| R749672-12  | 2.94  | RB9A10B         | 2.38   | RECAUS-NS      | 43.20 | RECMTB-0335 | 11.55 |
| R749672-14  | 2.94  | RBC1620         | 2.20   | RECAUS-P       | 43.20 | RECMTB-0337 | 11.55 |
| R749672-16  | 2.94  | RBC1720         | 2.30   | RECBLACKWASHER | 7.00  | RECMTB-0340 | 11.55 |
| R749672-4   | 2.94  | RBE26-G         | 10.59  | RECCGDL-6      | 18.41 | RECMTB-0411 | 11.55 |
| R749672-6   | 2.94  | RBE26-S         | 10.59  | RECCGDL-6.5    | 18.41 | RECMTB-0441 | 11.55 |
| R749672-8   | 2.94  | RBE28           | 10.59  | RECCGDL-7      | 18.41 | RECMTB-0468 | 11.55 |
| R7579580-10 | 2.94  | RBE28-CB        | 10.59  | RECCGUL        | 19.16 | RECMTB-0541 | 11.55 |
| R7579580-12 | 2.94  | RBE28-G         | 10.59  | RECCRN         | 28.43 | RECMTB-0602 | 11.55 |
| R7579580-14 | 2.94  | RBE28-R         | 10.59  | RECFWDL-       | 17.24 | RECMTB-0638 | 11.55 |
| R7579580-4  | 2.94  | RFB-4K-9        | 10.06  | RECFWDL-7      | 17.24 | RECMTB-0705 | 11.55 |
| R7579580-6  | 2.94  | RBHG08          | 0.75   | RECFWUL-       | 19.16 | RECMTB-0720 | 11.55 |
| R7579580-8  | 2.94  | RBHG10          | 0.81   | RECFWUL-7      | 19.16 | RECMTB-1011 | 11.55 |
| R7559674-4  | 2.94  | RBHG12          | 1.01   | RECHWDL-       | 16.72 | RECMTB-1892 | 11.55 |
| R7559674-6  | 2.94  | RBHG16          | 1.61   | RECHWDL-7      | 16.72 | RECMTB-396  | 11.55 |
| R7559674-8  | 2.94  | RBHG20          | 2.39   | RECHWUL-       | 16.72 | RECMTB-5274 | 11.55 |
| R7994720-2  | 5.35  | RBHG25          | 3.16   | RECLCRNS-HDWR  | 33.28 | RECMTB-5896 | 11.55 |
| R7994720-4  | 5.35  | RBHT12-10.0     | 2.53   | RECMTA-0001    | 11.55 | RECMTB-6778 | 11.55 |
| R7994720-6  | 5.35  | RBHT12-12.0     | 2.53   | RECMTA-0002    | 11.55 | RECMTB-6779 | 11.55 |
| R7A-340     | 7.57  | RBHT12-14.0     | 2.53   | RECMTA-0037    | 11.55 | RECMTD-0001 | 11.55 |
| R7CG-BL     | 82.71 | RBHT12-16.0     | 2.57   | RECMTA-0050    | 11.55 | RECMTD-0002 | 11.55 |
| R7G-BL      | 20.91 | RBHT12-18.0     | 2.57   | RECMTA-0051    | 11.55 | RECMTD-0037 | 11.55 |
| R7G-N       | 20.11 | RBHT12-20.0     | 2.57   | RECMTA-0052    | 11.55 | RECMTD-0050 | 11.55 |
| R7S-G       | 46.37 | RBSG08          | 2.47   | RECMTA-0066    | 11.55 | RECMTD-0051 | 11.55 |
| R7SG-BL     | 47.18 | RBSG10          | 2.53   | RECMTA-0105    | 11.55 | RECMTD-0052 | 11.55 |
| R90-10      | 2.20  | RBSG12          | 3.06   | RECMTA-0200    | 11.55 | RECMTD-0066 | 11.55 |
| R90-12      | 2.20  | RBSG16          | 4.34   | RECMTA-0206    | 11.55 | RECMTD-0105 | 11.55 |
| R90-4       | 2.20  | RBSG20          | 7.09   | RECMTA-0209    | 11.55 | RECMTD-0200 | 11.55 |
| R90-6       | 2.20  | RBSG25          | 7.98   | RECMTA-0221    | 11.55 | RECMTD-0206 | 11.55 |
| R90-8       | 2.20  | RBST12-10.0     | 6.25   | RECMTA-0245    | 11.55 | RECMTD-0209 | 11.55 |
| R9A-340     | 7.58  | RBST12-12.0     | 6.25   | RECMTA-0246    | 11.55 | RECMTD-0221 | 11.55 |
| RA53067     | 6.38  | RBST12-14.0     | 6.25   | RECMTA-0257    | 11.55 | RECMTD-0245 | 11.55 |
| RA61040     | 6.38  | RBST12-16.0     | 6.25   | RECMTA-0272    | 11.55 | RECMTD-0246 | 11.55 |
| RA61041     | 1.91  | RBST12-18.0     | 6.25   | RECMTA-0290    | 11.55 | RECMTD-0257 | 11.55 |
| RA61042     | 25.50 | RBST12-20.0     | 6.25   | RECMTA-0326    | 11.55 | RECMTD-0272 | 11.55 |
| RA61043     | 1.61  | RC1             | 1.10   | RECMTA-0335    | 11.55 | RECMTD-0290 | 11.55 |
| RA61050     | 6.38  | RCBMIL56STDCLR  | 35.25  | RECMTA-0337    | 11.55 | RECMTD-0326 | 11.55 |
| RA61051-B   | 0.96  | RCB-PCM-29.0-VS | 40.07  | RECMTA-0340    | 11.55 | RECMTD-0335 | 11.55 |
| RA61051-C   | 0.96  | RCC             | 20.00  | RECMTA-0396    | 11.55 | RECMTD-0337 | 11.55 |
| RA61051-R   | 0.96  | RCC18           | 0.90   | RECMTA-0411    | 11.55 | RECMTD-0340 | 11.55 |
| RA61051-Y   | 0.96  | RCC19           | 0.90   | RECMTA-0441    | 11.55 | RECMTD-0396 | 11.55 |
| RA71163     | 2.23  | RCC20           | 0.90   | RECMTA-0468    | 11.55 | RECMTD-0411 | 11.55 |
| RA71164     | 6.38  | RCC22           | 0.90   | RECMTA-0541    | 11.55 | RECMTD-0441 | 11.55 |
| RA71189     | 4.46  | RCC24           | 0.90   | RECMTA-0602    | 11.55 | RECMTD-0468 | 11.55 |
| RA71191     | 4.46  | RCC26           | 0.90   | RECMTA-0638    | 11.55 | RECMTD-0541 | 11.55 |
| RA71199     | 3.83  | RCD             | 65.00  | RECMTA-0705    | 11.55 | RECMTD-0602 | 11.55 |
| RA72240     | 3.19  | RCR500          | 0.86   | RECMTA-0720    | 11.55 | RECMTD-0638 | 11.55 |
| RA72245     | 3.19  | RCR501          | 0.86   | RECMTA-1011    | 11.55 | RECMTD-0705 | 11.55 |
| RA72250     | 3.19  | RCR502          | 0.86   | RECMTA-1892    | 11.55 | RECMTD-0720 | 11.55 |
| RA91091     | 15.94 | RCR503          | 0.86   | RECMTA-5274    | 11.55 | RECMTD-1011 | 11.55 |
| RA91092     | 19.13 | RCR600          | 0.76   | RECMTA-5896    | 11.55 | RECMTD-1892 | 11.55 |
| RA91093     | 22.31 | RCR601          | 0.76   | RECMTA-6778    | 11.55 | RECMTD-5274 | 11.55 |
| RB11A06B    | 2.92  | RCR602          | 1.26   | RECMTA-6779    | 11.55 | RECMTD-5896 | 11.55 |
| RB11A08B    | 2.92  | RCR603          | 1.26   | RECMTB-0001    | 11.55 | RECMTD-6778 | 11.55 |
| RB11A10B    | 2.92  | RDM1            | 88.17  | RECMTB-0002    | 11.55 | RECMTD-6779 | 11.55 |
| RB11A12B    | 2.92  | RDM-1/220V      | 88.17  | RECMTB-0037    | 11.55 | REC�HK      | 3.94  |
| RB13A06B    | 3.86  | RDM-1/220V-MTR  | 14.27  | RECMTB-0050    | 11.55 | RECNSDS     | 44.52 |
| RB13A08B    | 3.86  | RDM1/CHUCK      | 22.52  | RECMTB-0051    | 11.55 | RECNSFD2-11 | 98.43 |
| RB13A10B    | 3.86  | RDM1/MTR        | 14.27  | RECMTB-0052    | 11.55 | RECNSPC     | 5.90  |
| RB13A12B    | 3.86  | RDM-1/ROD-SPRT  | 132.72 | RECMTB-0066    | 11.55 | RECNSPCF    | 5.62  |
| RB14A10B    | 3.95  | RDM4            | 185.14 | RECMTB-0105    | 11.55 | RECNSU      | 43.20 |
| RB14A12B    | 3.95  | RDM4/220V       | 185.14 | RECMTB-0200    | 11.55 | RECPCA-C    | 39.20 |
| RB5A4B      | 1.17  | RDM4/MTR        | 21.68  | RECMTB-0206    | 11.55 | RECPHK-S    | 1.60  |
| RB5A6B      | 1.17  | RE86906         | 19.39  | RECMTB-0209    | 11.55 | RECRBG      | 6.50  |
| RB5A8B      | 1.17  | REC1.5FVB-      | 12.03  | RECMTB-0221    | 11.55 | RECRB-M     | 3.36  |
| RB8A10B     | 1.59  | REC1139-BLK     | 5.83   | RECMTB-0245    | 11.55 | RECRGALLAS- | 53.65 |

| Item#        | Price | Item#          | Price | Item#       | Price | Item#       | Price  |
|--------------|-------|----------------|-------|-------------|-------|-------------|--------|
| RECRHK       | 2.39  | RECRSNXB3      | 3.15  | RECUFS2-14  | 44.87 | REEPHM      | 50.25  |
| RECRHK-L     | 2.39  | RECRSNXB4      | 3.15  | RECUFS2-15  | 44.87 | REEPHN      | 50.25  |
| RECRHK-M     | 2.39  | RECRSNXB5      | 3.39  | RECUFS2-16  | 46.63 | REEPHO      | 50.25  |
| RECRHK-S     | 2.39  | RECRSNXB6      | 3.39  | RECUFS2-17  | 46.63 | REEPHP      | 50.25  |
| RECRSCG10    | 5.14  | RECRSPG4.0     | 4.19  | RECUFS2-18  | 46.63 | REEPHQ      | 50.25  |
| RECRSCG12    | 6.34  | RECRSPG4.5     | 4.19  | RECUFS2-19  | 46.63 | REEPHR      | 50.25  |
| RECRSCG16    | 7.61  | RECRSPG5.0     | 4.19  | RECUFS2-20  | 46.63 | REEPHS      | 50.25  |
| RECRSCG20    | 9.33  | RECRSPGB10     | 5.94  | RECUFS2-9   | 42.40 | REEWS       | 66.00  |
| RECRSCG25    | 9.73  | RECRSPGB12     | 7.53  | RECUFT11-M  | 13.66 | REEZGBG     | 295.00 |
| RECRSCG6     | 4.66  | RECRSPGB16     | 9.29  | RECWEDL-65  | 18.41 | REEZGS      | 295.00 |
| RECRSCG7     | 4.66  | RECRSPGB20     | 11.72 | RECWEDL-7   | 18.41 | RELG        | 8.76   |
| RECRSCG8     | 4.66  | RECRSPGB25     | 15.23 | RECWEUL-65  | 19.16 | REMD        | 8.76   |
| RECRSCT35    | 7.10  | RECRSPGB30     | 21.17 | RECWEUL-7   | 19.16 | RENAC000    | 49.60  |
| RECRSCT4     | 7.10  | RECRSPGB6      | 4.58  | RECXRSGB10  | 5.94  | RENAC6002   | 58.76  |
| RECRSCT45    | 7.10  | RECRSPGB7      | 4.58  | RECXRSGB12  | 7.10  | RENCW0001   | 39.16  |
| RECRSCT5     | 7.10  | RECRSPGB8      | 5.50  | RECXRSGB16  | 8.69  | RENLT2100   | 83.26  |
| RECRSCT55    | 7.10  | RECRSPGB8L     | 5.50  | RECXRSGB20  | 10.84 | RENWW0001   | 289.06 |
| RECRSCT6     | 7.10  | RECRTT-3.5     | 4.90  | RECXRSGB25  | 14.07 | RENWW0009   | 48.96  |
| RECRSCT65    | 7.10  | RECRTT-4       | 4.90  | RECXRSGB6   | 5.46  | RENWWW0010  | 176.36 |
| RECRSCT7     | 7.10  | RECRTT-4.5     | 4.90  | RECXRSGB7   | 5.46  | RESM        | 8.76   |
| RECRSCW      | 0.70  | RECRTT-5       | 4.90  | RECXRSGB8   | 5.46  | RF2C721     | 32.53  |
| RECRSF-1     | 2.47  | RECRTT-5.5     | 4.90  | RED3302     | 3.00  | RF2C722     | 35.58  |
| RECRSF-2     | 2.47  | RECRTT-6       | 4.90  | RED3303     | 3.00  | RF2C723     | 39.79  |
| RECRSF-3     | 2.47  | RECRTTUL3.5    | 4.90  | RED3304     | 4.33  | RF2C724     | 45.84  |
| RECRSF-4     | 2.47  | RECRTTUL3.5L   | 4.90  | RED3305     | 4.33  | RF2F1005    | 53.05  |
| RECRSF-5     | 2.47  | RECRTTUL4.5L   | 4.90  | RED3329     | 9.69  | RF2F1005-3  | 77.00  |
| RECRSF-6     | 2.47  | RECRTTUL4.5XL  | 4.90  | RED3331     | 4.50  | RF2F1008    | 74.34  |
| RECRSFX1     | 2.47  | RECRTTUL45L    | 4.90  | REE0-B      | 12.00 | RF2F1008-3  | 102.41 |
| RECRSFX2     | 2.47  | RECRTTUL4L     | 4.90  | REE0-G      | 12.00 | RF2F1009    | 98.75  |
| RECRSFX3     | 2.47  | RECRTTUL50L    | 4.90  | REE0-S      | 12.00 | RF2F662     | 23.85  |
| RECRSFX4     | 2.47  | RECRTTUL50S    | 4.90  | REE1-B      | 12.00 | RF2F704     | 25.54  |
| RECRSFX5     | 2.47  | RECRTTUL55L    | 4.90  | REE1-G      | 12.00 | RF2F764     | 26.64  |
| RECRSFX6     | 2.47  | RECSLBU-1137   | 15.17 | REE1-S      | 12.00 | RF2F764-4   | 39.17  |
| RECRSFXB1    | 3.15  | RECSLMA-1137   | 9.75  | REE20-B     | 15.75 | RF2F765     | 28.14  |
| RECRSFXB2    | 3.15  | RECSPEYG       | 28.12 | REE20-G     | 15.75 | RF2F793     | 30.93  |
| RECRSFXB3    | 3.15  | RECSPN780-B    | 22.13 | REE20-S     | 15.75 | RF2F793-4   | 42.54  |
| RECRSFXB4    | 3.15  | RECSPN780-CH   | 22.13 | REE21-B     | 15.75 | RF2F804     | 30.08  |
| RECRSFXB5    | 3.39  | RECSPN780EN    | 26.91 | REE21-G     | 15.75 | RF2F804-3   | 29.72  |
| RECRSFXB6    | 3.39  | RECSPN780-P    | 22.13 | REE21-S     | 15.75 | RF2F804-4   | 31.88  |
| RECRSGL10    | 5.14  | RECSPN875-B    | 23.72 | REE22-B     | 15.75 | RF2F805     | 30.27  |
| RECRSGL12    | 6.34  | RECSPN875EN    | 28.50 | REE22-G     | 15.75 | RF2F805-4   | 33.46  |
| RECRSGL16    | 7.61  | RECSPN875-P    | 23.72 | REE22-S     | 15.75 | RF2F806     | 30.80  |
| RECRSGL20    | 9.33  | RECSTD1-65     | 18.41 | REE23-B     | 15.75 | RF2F8614/15 | 75.81  |
| RECRSGL25    | 12.12 | RECSTD1-7      | 18.41 | REE23-G     | 15.75 | RF2F865     | 32.76  |
| RECRSGL30    | 18.34 | RECSTUL        | 19.16 | REE23-S     | 15.75 | RF2F865-4   | 35.87  |
| RECRSGL40    | 20.20 | RECSWRS-B      | 24.53 | REE2-B      | 12.00 | RF2F866     | 36.60  |
| RECRSGL6     | 4.07  | RECSWRS-P      | 24.53 | REE2-G      | 12.00 | RF2F9010    | 37.34  |
| RECRSGL7     | 4.07  | RECTRMF11/64   | 32.03 | REE2-S      | 12.00 | RF2F9010-3  | 58.41  |
| RECRSGL8     | 4.50  | RECTRMF17/64   | 35.54 | REE4-B      | 12.00 | RF2F9012    | 43.42  |
| RECRSGL8L    | 4.50  | RECTUBE32      | 38.11 | REE4-G      | 12.00 | RF2F9012-3  | 67.97  |
| RECRSLL15FVB | 36.90 | RECTUBE32-45   | 40.44 | REE4-S      | 12.00 | RF2F902     | 33.27  |
| RECRSL5-B    | 24.79 | RECTUBE32-45-2 | 31.11 | REE6-B      | 12.00 | RF2F904     | 33.75  |
| RECRSN-1     | 1.99  | RECTUBE45-60   | 34.22 | REE6-G      | 12.00 | RF2F904-4   | 38.51  |
| RECRSN-1/0   | 1.99  | RECUFS1-10     | 32.20 | REE6-S      | 12.00 | RF2F905     | 36.06  |
| RECRSN-2     | 1.99  | RECUFS1-11     | 32.20 | REEFU20     | 44.00 | RF2F905-4   | 40.86  |
| RECRSN-2/0   | 1.99  | RECUFS1-12     | 34.84 | REEFU22     | 44.00 | RF2F906     | 39.39  |
| RECRSN-3     | 1.99  | RECUFS1-13     | 34.84 | REELSEATLOT | 0.00  | RF2F906-4   | 44.63  |
| RECRSN-3/0   | 1.99  | RECUFS1-14     | 34.84 | REEPH0      | 50.25 | RF2F907     | 39.53  |
| RECRSN-4     | 1.99  | RECUFS1-15     | 34.84 | REEPH1      | 50.25 | RF2F907-4   | 42.61  |
| RECRSN-4/0   | 1.99  | RECUFS1-16     | 36.42 | REEPH10     | 50.25 | RF2F908     | 41.40  |
| RECRSN-5     | 1.99  | RECUFS1-17     | 36.42 | REEPH2      | 50.25 | RF2F908-4   | 44.52  |
| RECRSN-6     | 1.99  | RECUFS1-18     | 36.42 | REEPH3      | 50.25 | RF2F909     | 42.87  |
| RECRSNX1     | 1.99  | RECUFS1-19     | 36.42 | REEPH4      | 50.25 | RF2F909-4   | 45.11  |
| RECRSNX2     | 1.99  | RECUFS1-20     | 38.60 | REEPH5      | 50.25 | RF2FS905T   | 61.89  |
| RECRSNX3     | 1.99  | RECUFS13M      | 16.80 | REEPH6      | 50.25 | RF2MBC782   | 28.36  |
| RECRSNX4     | 1.99  | RECUFS1-9      | 32.20 | REEPH7      | 50.25 | RF2MBC783   | 31.80  |
| RECRSNX5     | 1.99  | RECUFS2-10     | 42.40 | REEPH8      | 50.25 | RF2MBC784   | 33.34  |
| RECRSNX6     | 1.99  | RECUFS2-11     | 42.40 | REEPH9      | 50.25 | RF2MBC785   | 33.23  |
| RECRSNXB1    | 3.15  | RECUFS2-12     | 44.87 | REEPHK      | 50.25 | RF2MBC843   | 34.59  |
| RECRSNXB2    | 3.15  | RECUFS2-13     | 44.84 | REEPHL      | 50.25 | RF2MBC844   | 37.70  |

| Item#         | Price  | Item#         | Price  | Item#        | Price  | Item#     | Price  |
|---------------|--------|---------------|--------|--------------|--------|-----------|--------|
| RF2MBC845     | 38.23  | RGML15FCR-B   | 43.35  | RNT22-B      | 5.76   | ROGRB11   | 152.10 |
| RF2MBC846     | 39.79  | RGML15FCR-P   | 43.35  | RNT24-B      | 5.76   | ROGRB13   | 152.10 |
| RF2P842       | 35.29  | RGSK1617C     | 5.02   | ROD12ML      | 2.09   | ROGRB14   | 152.10 |
| RF2P844       | 36.90  | RGSK1617E     | 2.00   | ROD3ML       | 1.42   | ROGRB16   | 152.10 |
| RF2P902       | 51.59  | RH101-1       | 74.54  | RODCBUR12    | 1.11   | ROGRB18   | 132.30 |
| RF2P904       | 62.29  | RH101-1116    | 74.54  | RODCBUR14    | 0.79   | ROGRB19   | 132.30 |
| RF2SA1026-2   | 47.87  | RH101-12      | 74.54  | RODCBUR18    | 0.74   | ROGRB2    | 132.30 |
| RF2SA1084-2   | 48.85  | RH101-14      | 74.54  | RODCCOP12    | 1.11   | ROGRB20   | 132.30 |
| RF2SC1027     | 69.69  | RH101-38      | 74.54  | RODCCOP14    | 1.11   | ROGRB21   | 116.10 |
| RF2SC1067     | 69.47  | RH101-78      | 74.54  | RODCLAG12    | 0.61   | ROGRB23   | 116.10 |
| RF2SC1068     | 97.79  | RHCFT4        | 2.10   | RODCLAG14    | 0.79   | ROGRB25   | 134.10 |
| RF2SC1069     | 115.82 | RHCFT4.5      | 2.10   | RODCLAG18    | 0.74   | ROGRB27   | 134.10 |
| RF2SC1087     | 81.01  | RHCFT5        | 2.10   | RODCP1       | 3.10   | ROGRB29   | 134.10 |
| RF2SC1088     | 112.71 | RHCFT5.5      | 2.10   | RODCP2       | 5.22   | ROGRB3    | 132.30 |
| RF2SC1089     | 104.17 | RHG01-B       | 5.10   | RODCP4       | 8.72   | ROGRB30   | 134.10 |
| RF2SC1207     | 90.25  | RHG01-S       | 4.81   | RODGM1116    | 19.17  | ROGRB32   | 134.10 |
| RF2SC1208     | 127.18 | RHG02-B       | 5.46   | RODGM12      | 15.00  | ROGRB34   | 134.10 |
| RF2SC1209     | 151.44 | RHG02-S       | 5.10   | RODGM14      | 10.56  | ROGRB36   | 134.10 |
| RF2SC967      | 63.61  | RHG03-B       | 7.31   | RODGM34      | 22.06  | ROGRB38   | 134.10 |
| RF2SH1024-2   | 44.92  | RHG03-S       | 6.88   | RODGM38      | 12.06  | ROGRB4    | 132.30 |
| RF2SH1025-2   | 49.50  | RHT08.0       | 4.90   | RODGM516     | 11.33  | ROGRB40   | 125.10 |
| RF2SH1081-2   | 40.09  | RHT08-B       | 5.17   | RODGM58      | 16.66  | ROGRB41   | 125.10 |
| RF2SH1084-2   | 53.05  | RHT09.0       | 4.90   | RODGM716     | 12.70  | ROGRB43   | 80.10  |
| RF2SH1143-2   | 39.50  | RHT09-B       | 5.17   | RODGM916     | 15.83  | ROGRB44   | 80.10  |
| RF2SH1263-2   | 58.15  | RHT10.0       | 4.94   | RODGMSET9    | 131.67 | ROGRB45   | 89.10  |
| RF2SH1382-2   | 50.31  | RHT10-B       | 5.21   | RODLS2       | 5.33   | ROGRB46   | 89.10  |
| RF2SH1561-3   | 66.43  | RHT12.0       | 4.99   | RODLS4       | 7.06   | ROGRB47   | 134.10 |
| RF2SH993-2    | 39.09  | RHT12-B       | 5.28   | RODOF152     | 5.28   | ROGRB48   | 134.10 |
| RF2SJ720      | 35.32  | RHT14.0       | 5.03   | RODOF154     | 9.17   | ROGRB49   | 134.10 |
| RF2SJ721      | 41.00  | RHT14-B       | 5.30   | RODOF158     | 14.17  | ROGRB5    | 137.70 |
| RF2SJ722      | 47.85  | RHT16.0       | 5.10   | RODOF4       | 7.50   | ROGRB50   | 134.10 |
| RF2SJ723      | 49.28  | RHT16-B       | 5.35   | RODOF8       | 13.33  | ROGRB51   | 179.10 |
| RF2SJ781      | 39.53  | RHT18.0       | 5.12   | RODPP1       | 3.32   | ROGRB52   | 179.10 |
| RF2SJ782      | 40.01  | RHT18-B       | 5.42   | RODPP2       | 5.00   | ROGRB53   | 119.70 |
| RF2SJ783      | 40.89  | RHT20.0       | 5.17   | RODSOCK1S108 | 12.71  | ROGRB54   | 89.10  |
| RF2SJ845      | 42.94  | RHT20-B       | 5.46   | RODSOCK2F53  | 7.76   | ROGRB55   | 89.10  |
| RF2SP1085-2   | 37.04  | RHT22.0       | 5.21   | RODTM12ML    | 6.67   | ROGRB56   | 89.10  |
| RF2SP1086-2   | 41.40  | RHT22-B       | 5.56   | RODTM12MLS   | 8.56   | ROGRB57   | 89.10  |
| RF2SP1088-2   | 76.14  | RHT24.0       | 5.26   | RODTM16      | 36.82  | ROGRB58   | 99.00  |
| RF2SP600      | 19.34  | RHT24-B       | 5.60   | RODTM16L     | 36.82  | ROGRB59   | 99.00  |
| RF2SP601      | 19.91  | RHTL12.0      | 3.91   | RODTM32      | 62.67  | ROGRB6    | 137.70 |
| RF2SP661-2    | 20.81  | RHTL14.0      | 3.95   | RODTM32L     | 62.67  | ROGRB60   | 99.00  |
| RF2SP721-2    | 23.90  | RHW7CS-250    | 11.37  | RODTM4       | 12.50  | ROGRB61   | 107.10 |
| RF2SP723-2    | 32.39  | RHW7S-250     | 9.28   | RODTM4L      | 12.50  | ROGRB62   | 107.10 |
| RF2SP780      | 23.89  | RI16-453      | 6.03   | RODTM64      | 112.00 | ROGRB63   | 107.10 |
| RF2SP781-2    | 24.62  | RI17-550      | 6.50   | RODTM64L     | 112.00 | ROGRB64   | 107.10 |
| RF2SP782-2    | 24.96  | RI18-453      | 4.78   | RODTM8       | 19.69  | ROGRB65   | 89.10  |
| RF2SP784-2    | 25.75  | RI18-550      | 6.50   | RODTM8L      | 19.69  | ROGRB66   | 89.10  |
| RF2SP843-2    | 26.67  | RI5-453       | 4.78   | RODTMGAL     | 217.11 | ROGRB67   | 89.10  |
| RFAWG7C-C     | 9.77   | RI7-432       | 4.78   | RODTMO16     | 39.72  | ROGRB68   | 111.60 |
| RFAWG8-C      | 10.67  | RI8-453       | 4.78   | RODTMO2      | 5.60   | ROGRB69   | 111.60 |
| RFCL7RC-G     | 12.57  | RIB-L         | 28.62  | RODTMO32     | 79.94  | ROGRB7    | 137.70 |
| RFCL8R-G      | 14.10  | RIB-S         | 28.62  | RODTMO4      | 10.50  | ROGRB70   | 111.60 |
| RFGWG16C-C    | 6.46   | RL100         | 142.96 | RODTMO8      | 20.17  | ROGRB71   | 111.60 |
| RFGWG17C-C    | 7.92   | RL6463/ESTC3D | 523.00 | RODUG1516    | 24.96  | ROGRB72   | 111.60 |
| RFR5-10       | 28.90  | RMHCFT3.5     | 2.36   | RODUG152     | 5.28   | ROGRB73   | 125.10 |
| RFR5-12       | 28.90  | RMHCFT4       | 2.36   | RODUG1532    | 43.82  | ROGRB74   | 125.10 |
| RFR5-4        | 28.90  | RMHCFT4.5     | 2.36   | RODUG154     | 9.17   | ROGRB75   | 125.10 |
| RFR5-6        | 28.90  | RMM2          | 90.46  | RODUG1564    | 43.82  | ROGRB88   | 143.10 |
| RFR5-8        | 28.90  | RNG01-B       | 4.67   | RODUG158     | 14.17  | ROGRB9    | 143.10 |
| RFTS15FVB-B   | 48.24  | RNG02-B       | 4.85   | RODUG4       | 7.50   | ROS1      | 14.01  |
| RFTS15FVB-P   | 48.24  | RNG03-B       | 8.44   | RODUG52      | 6.67   | ROS1A     | 14.11  |
| RF-WG17       | 4.49   | RNT08-B       | 5.76   | RODUG8       | 13.33  | ROS2      | 14.11  |
| RF-WG18       | 4.94   | RNT09-B       | 5.76   | RODWM12      | 36.67  | ROS222RG  | 11.95  |
| RG1-262       | 14.02  | RNT10-B       | 5.76   | RODWM38      | 32.22  | ROS3      | 15.19  |
| RGAL15FCR-B   | 44.10  | RNT12-B       | 5.76   | RODWM516     | 30.00  | ROS4      | 20.19  |
| RGAL15FCR-CBL | 44.10  | RNT14-B       | 5.76   | RODWM716     | 34.44  | ROS5      | 25.19  |
| RGAL15FCR-P   | 44.10  | RNT16-B       | 5.76   | RODWMSET4    | 127.78 | ROS500110 | 43.50  |
| RGAL15FCR-TS  | 44.10  | RNT18-B       | 5.76   | ROGRB1       | 132.30 | ROS500122 | 125.90 |
| RGD300-15     | 13.47  | RNT20-B       | 5.75   | ROGRB10      | 152.10 | ROSSA     | 35.97  |

| Item#       | Price  | Item#        | Price  | Item#          | Price  | Item#      | Price |
|-------------|--------|--------------|--------|----------------|--------|------------|-------|
| ROSSB       | 34.59  | RRKT         | 144.38 | RUS33180       | 4.13   | RX8CZ      | 61.91 |
| ROS6        | 33.91  | RRKTV        | 144.38 | RUS33190       | 3.96   | S010C0     | 2.22  |
| ROS6001-4B  | 362.70 | RS1          | 20.62  | RUS33195       | 4.13   | S010C01    | 35.30 |
| ROS6001-5B  | 403.76 | RS16X3       | 3.39   | RUS33220       | 4.82   | S010C25    | 9.50  |
| ROS6001-6B  | 541.55 | RS17X3       | 4.01   | RUS75000       | 8.62   | S011C0     | 2.38  |
| ROS6001C-4B | 43.17  | RS18X3       | 4.29   | RUS76000       | 5.69   | S011C01    | 34.25 |
| ROS6001C-5B | 48.10  | RS2          | 23.10  | RUS78000       | 3.27   | S011C25    | 9.25  |
| ROS6001C-6B | 64.63  | RS20X3       | 4.56   | RUS79000       | 3.27   | S012C0     | 2.53  |
| ROS700-1    | 38.12  | RS22X3       | 5.28   | RVMGAF         | 39.99  | S012C01    | 33.38 |
| ROS700-2    | 48.61  | RS24X3       | 5.52   | RW/DXCHKJAWS   | 2.06   | S012C25    | 9.05  |
| ROS700-3    | 63.21  | RS3          | 25.57  | RW/DXCHKS      | 106.45 | S013C0     | 2.90  |
| ROS801-1    | 86.83  | RSET16-BG    | 77.10  | RW1            | 382.91 | S013C01    | 33.33 |
| ROS8A       | 85.16  | RSG01-B      | 3.95   | RW1/220VFNS    | 10.27  | S013C25    | 8.97  |
| ROS960-10   | 11.47  | RSG01-S      | 3.66   | RW1/220VPDL    | 31.44  | S014C0     | 3.28  |
| ROS960-12   | 11.37  | RSG02-B      | 4.13   | RW1/220VWRP    | 49.46  | S014C01    | 33.33 |
| ROS960-14   | 10.68  | RSG02-S      | 3.84   | RW1/ALBASE     | 59.37  | S014C25    | 8.97  |
| ROS960-8    | 11.76  | RSG03-B      | 7.06   | RW1/CARRIAGE   | 41.88  | S015C0     | 3.42  |
| ROS9701-1   | 45.96  | RSG03-S      | 6.63   | RW1/CHUCK      | 23.53  | S015C01    | 32.55 |
| ROS9701-2   | 39.59  | RSL1375A-400 | 0.00   | RW1/FNSHMTR    | 10.27  | S015C25    | 8.68  |
| ROS9701-3   | 32.14  | RSL1375A-450 | 11.69  | RW1/LGORNG     | 3.16   | S018C0     | 4.45  |
| ROS9701-3/0 | 86.53  | RSLOGOG      | 3.50   | RW1/LINEGDE    | 2.90   | S018C01    | 32.23 |
| ROS980-1012 | 125.54 | RSLOGOS      | 3.50   | RW1/MTLROLLER  | 4.00   | S018C25    | 8.63  |
| ROS980-5    | 48.02  | RSR16-BL     | 4.00   | RW1/MTSLAT     | 3.74   | S019C0     | 4.57  |
| ROS980-6    | 54.29  | RSR16-BLK    | 4.00   | RW1/PEDAL      | 26.73  | S019C01    | 31.02 |
| ROS980-7    | 68.60  | RSR16-CB     | 4.00   | RW-1/RHEO/220V | 16.79  | S019C25    | 8.25  |
| ROS980-8    | 79.38  | RSR16-G      | 4.00   | RW1/RHEOSTAT   | 16.79  | S02C0      | 1.30  |
| ROS980-9    | 99.18  | RSR16-PU     | 4.00   | RW1/RODSPRT    | 33.54  | S03C0      | 1.30  |
| ROBS1/0B    | 90.06  | RSR16-R      | 4.00   | RW1/ROLLER     | 4.13   | S04C0      | 1.43  |
| ROBS10B     | 49.49  | RSR16-S      | 4.00   | RW1/SMLPULY    | 3.74   | S05C0      | 1.50  |
| ROBS12B     | 47.53  | RSR-ACS-S    | 4.00   | RW1/SMORNG     | 0.80   | S06A08B    | 1.74  |
| ROBS1B      | 87.81  | RSRTBS-G     | 4.00   | RW1/SPTCLMP    | 3.49   | S06A10B    | 1.74  |
| ROBS2/0B    | 160.92 | RSRTBS-S     | 4.00   | RW1/WRAP-MTR   | 49.46  | S06A12B    | 1.74  |
| ROBS3B      | 78.79  | RST08        | 4.97   | RW1L/CHKSP     | 35.14  | S06C0      | 1.62  |
| ROBS4/0B    | 188.06 | RST08-B      | 5.33   | RW1L/WRAPMT    | 38.51  | S07C0      | 1.88  |
| ROBS5B      | 77.42  | RST09        | 4.97   | RW-1L/WRENCH   | 0.80   | S08C0      | 2.03  |
| ROBS7B      | 65.56  | RST09-B      | 5.33   | RW3L           | 229.26 | S08C01     | 39.03 |
| ROSSR1      | 18.42  | RST10        | 4.97   | RW3L/220V      | 229.26 | S08C25     | 10.42 |
| ROSSR1/0    | 18.03  | RST10-B      | 5.33   | RW3L/ALBASE    | 50.46  | S09C0      | 2.20  |
| ROSSR10     | 68.21  | RST12        | 4.97   | RW-3L/EXT      | 33.63  | S09C01     | 38.42 |
| ROSSR100    | 142.59 | RST12-B      | 5.33   | RW3L/PLATE     | 12.92  | S09C25     | 10.20 |
| ROSSR2      | 18.42  | RST14        | 4.97   | RW3L/TC2       | 37.67  | S1         | 0.21  |
| ROSSR2/0    | 18.23  | RST14-B      | 5.33   | RW3XL          | 289.60 | S1060      | 80.39 |
| ROSSR2H     | 20.68  | RST16        | 4.97   | RW-3XL/220V    | 289.60 | S1061      | 80.39 |
| ROSSR3      | 23.42  | RST16-B      | 5.33   | RWJR           | 50.46  | S1062      | 80.39 |
| ROSSR4      | 22.54  | RST18        | 4.97   | RWJR/TENSION   | 21.38  | S1063      | 80.39 |
| ROSSR4H     | 29.30  | RST18-B      | 5.33   | RWL-C          | 4.15   | S1065      | 59.41 |
| ROSSR5      | 27.15  | RST20        | 4.97   | RWL-F          | 4.15   | S1066      | 59.41 |
| ROSSR51/2H  | 33.71  | RST20-B      | 5.33   | RWL-M          | 4.15   | S1067      | 59.41 |
| ROSSR6      | 30.67  | RST22        | 4.97   | RWM-C          | 4.15   | S1068      | 59.41 |
| ROSSR6H     | 32.93  | RST22-B      | 5.33   | RWM-F          | 4.15   | S10A08B    | 2.76  |
| ROSSR7      | 35.67  | RST24        | 4.97   | RWM-M          | 4.15   | S10A10B    | 2.76  |
| ROSSR8      | 45.57  | RST24-B      | 5.33   | RWS-C          | 4.15   | S10A12B    | 2.76  |
| ROSSR9      | 53.80  | RSTX118      | 21.29  | RWS-F          | 4.15   | S10BB      | 32.38 |
| RPA         | 3.00   | RSTX138      | 29.23  | RWS-M          | 4.15   | S10BCB     | 53.32 |
| RPB         | 3.00   | RSTX157      | 35.00  | RW-TR          | 50.46  | S112-12H   | 32.92 |
| RPC         | 3.00   | RSTX177      | 39.90  | RW-TS          | 75.71  | S118-12PCP | 36.79 |
| RPGPC703S   | 59.73  | RSTX787      | 10.52  | RWXL           | 313.74 | S118-14DH  | 56.07 |
| RR100612    | 273.33 | RSTX984      | 15.03  | RW-XL/220V     | 313.74 | S119       | 9.54  |
| RR50612     | 263.67 | RT10         | 23.63  | RWXL/EXTENSION | 28.16  | S12        | 2.17  |
| RR60612     | 265.56 | RUS25500     | 30.92  | RWXL/RODSPRT   | 56.27  | S121       | 10.11 |
| RR80612     | 271.62 | RUS33026     | 30.92  | RWXL/SMORNG    | 0.80   | S124       | 9.07  |
| RR931MT     | 40.00  | RUS33027     | 8.28   | RWXL/TC2       | 34.76  | S124G      | 32.59 |
| RRC-016     | 4.03   | RUS33028     | 7.93   | RWXL/THRDRCG   | 37.84  | S125       | 14.74 |
| RRG141116   | 12.08  | RUS33029     | 5.69   | RWXS-F         | 4.15   | S127PCP    | 7.31  |
| RRG1412     | 12.08  | RUS33030     | 3.44   | RX3CZ          | 33.59  | S13210     | 25.83 |
| RRG1458     | 12.08  | RUS33032     | 3.44   | RX4CZ          | 27.86  | S132N-8    | 21.01 |
| RRK1        | 6.50   | RUS33050     | 5.15   | RX5CZ          | 29.95  | S133-7     | 15.75 |
| RRK2        | 2.00   | RUS33060     | 3.96   | RX67CZ         | 35.04  | S1337WS1CP | 20.32 |
| RRKSN       | 57.75  | RUS33070     | 6.55   | RX6CZ          | 34.30  | S133-8     | 17.01 |
| RRKSV       | 129.96 | RUS33100     | 4.30   | RX8C           | 58.96  | S1338WS1CP | 21.42 |

| Item#          | Price | Item#         | Price  | Item#         | Price  | Item#         | Price  |
|----------------|-------|---------------|--------|---------------|--------|---------------|--------|
| S133-9         | 18.59 | S76MA         | 54.85  | SB2SBUTT-B    | 55.92  | SBSB2S035     | 3.57   |
| S1339WS1CP     | 22.37 | S76MHA        | 59.77  | SB2SBUTT-BG   | 55.92  | SBSB2S043     | 3.57   |
| S136F          | 14.08 | S76XHA        | 59.77  | SB2SBUTT-BSHG | 55.92  | SBSB2S053     | 3.57   |
| S138           | 17.96 | S803906-10    | 2.20   | SB2SBUTT-S    | 48.38  | SBSB2WR-03-10 | 11.49  |
| S142-9SC       | 16.35 | S803906-12    | 2.20   | SB2SC-B       | 155.20 | SBSB2WR-04-10 | 11.56  |
| S14510SC       | 24.82 | S803906-14    | 2.20   | SB2SC-BG      | 155.20 | SBSB2WR-04-3  | 4.16   |
| S14A08B        | 4.22  | S803906-16    | 2.20   | SB2SCBUTT-B   | 92.01  | SBSB2WR08-2   | 7.55   |
| S14A10B        | 4.22  | S803906-18    | 2.20   | SB2SCBUTT-BG  | 92.01  | SBSCBG2       | 159.94 |
| S14A12B        | 4.22  | S803906-20    | 2.20   | SB2SCBUTT-S   | 81.70  | SBSCLB023     | 4.40   |
| S14A16B        | 4.22  | S803906-4     | 2.20   | SB2SC-S       | 136.25 | SBSCLB033     | 4.40   |
| S151SCGWE      | 8.79  | S803906-6     | 2.20   | SB2SEAT-BG    | 63.21  | SBSCLB043     | 4.40   |
| S156SC         | 10.93 | S803906-8     | 2.20   | SB2SEAT-S     | 54.54  | SBSCLB052     | 4.40   |
| S16HKC         | 19.71 | S80MA         | 56.66  | SB2S-S        | 98.92  | SBSCLB061     | 4.40   |
| S17            | 7.37  | S80MHA        | 61.58  | SB2S-SG       | 114.48 | SBSN015       | 4.40   |
| S186-12CP      | 15.59 | S80XHA        | 66.54  | SB3C          | 3.40   | SBSN025       | 4.40   |
| S194H          | 9.51  | S823906B-10   | 2.20   | SB3F          | 3.40   | SBSN035       | 4.40   |
| S1-G           | 0.96  | S823906B-12   | 2.20   | SB3M          | 3.40   | SBT10         | 5.97   |
| S2             | 1.38  | S823906B-14   | 2.20   | SB4-BG        | 154.70 | SBT12         | 6.36   |
| S3             | 0.31  | S823906B-16   | 2.20   | SB4-BSHG      | 154.70 | SBT2080B      | 2.51   |
| S345-CH        | 1.18  | S823906B-18   | 2.20   | SB4BUTT-B     | 73.59  | SBT2080GB     | 11.49  |
| S345-CO        | 1.18  | S823906B-4    | 2.20   | SB4BUTT-BG    | 73.59  | SBT2080MB     | 11.49  |
| S345-G         | 1.18  | S823906B-6    | 2.20   | SB4BUTT-S     | 66.58  | SBT2080MG     | 11.49  |
| S345-S         | 0.24  | S823906B-8    | 2.20   | SB4C-B        | 208.24 | SBT21063      | 3.62   |
| S50ULA         | 33.21 | SA853F        | 64.66  | SB4C-BG       | 208.24 | SBT21063GB    | 11.49  |
| S56LA          | 37.11 | SA853F812'    | 112.54 | SB4CBUTT-B    | 127.13 | SBT21063MB    | 11.49  |
| S56MA          | 38.67 | SA853F812ARLF | 179.92 | SB4CBUTT-BG   | 127.13 | SBT21163      | 3.35   |
| S60LA          | 40.04 | SA896         | 72.14  | SB4CBUTT-BSHG | 127.13 | SBT21163GB    | 11.49  |
| S60MA          | 41.34 | SA896834      | 118.47 | SB4CBUTT-S    | 117.09 | SBT21163MB    | 11.49  |
| S60MHA         | 42.69 | SA896834ARLF  | 173.99 | SB4C-S        | 192.16 | SBT21163MG    | 11.49  |
| S60XHA         | 38.64 | SABBLANK      | 26.72  | SB4C-SG       | 208.24 | SBTJBK1       | 2.80   |
| S66MA          | 42.95 | SABRING       | 2.10   | SB4C-SHG      | 208.24 | SBTJBK112     | 3.49   |
| S66MHA         | 46.54 | SABTIP        | 10.00  | SB4-S         | 141.65 | SBTJBK12      | 2.40   |
| S66XHA         | 57.58 | SACSB25       | 2.50   | SB4SC-B       | 205.02 | SBTJBK14      | 2.40   |
| S703399-1/0    | 4.55  | SAJBR130      | 1.60   | SB4SC-BG      | 205.02 | SBTJBK2       | 3.37   |
| S703399-10     | 2.20  | SAJBR8050     | 9.08   | SB4SCBUTT-B   | 123.92 | SBTJBK3       | 3.96   |
| S703399-12     | 2.20  | SAJBRBH1030   | 9.08   | SB4SCBUTT-BG  | 123.92 | SBTJBK34      | 2.61   |
| S703399-16     | 2.20  | SAJBRBH3040   | 9.08   | SB4SCBUTT-S   | 114.82 | SBTJBK38      | 2.40   |
| S703399-2      | 2.20  | SAJBRBH6040   | 9.08   | SB4SC-S       | 189.88 | SBTJBK4       | 4.45   |
| S703399-2/0-50 | 4.55  | SAJBRBTC3030  | 3.88   | SB4SEAT-BG    | 81.10  | SBTJBK6       | 5.05   |
| S703399-2-50   | 4.01  | SAJBRBTC4040  | 3.88   | SB4SEAT-S     | 75.07  | SBTJBS1       | 2.80   |
| S703399-4      | 2.20  | SAJBRBTW3030  | 3.88   | SB6-BG        | 190.78 | SBTJBS112     | 3.19   |
| S703399-6      | 2.20  | SAJBRBTW4040  | 3.88   | SB6BUTT-BG    | 101.64 | SBTJBS12      | 2.40   |
| S703399-8      | 2.20  | SAJBRC3030    | 9.08   | SB6BUTT-S     | 94.27  | SBTJBS14      | 2.40   |
| S70MA          | 46.98 | SAJBRC7050    | 9.08   | SB6C-B        | 234.48 | SBTJBS2       | 3.37   |
| S70MHA         | 51.89 | SAJBRC8050    | 9.08   | SB6C-BG       | 234.48 | SBTJBS3       | 3.96   |
| S70XHA         | 61.15 | SB1213M       | 103.36 | SB6CBUTT-BG   | 145.37 | SBTJBS34      | 2.61   |
| S71SSS-1       | 5.27  | SB1215M       | 118.86 | SB6CBUTT-S    | 135.31 | SBTJBS38      | 2.40   |
| S71SSS-1/0     | 6.40  | SB1362F       | 111.11 | SB6C-S        | 218.43 | SBTJBS4       | 4.45   |
| S71SSS-2       | 4.75  | SB1363M       | 88.37  | SB6C-SG       | 234.48 | SBTJBS6       | 5.05   |
| S71SSS-2/0     | 7.25  | SB1364M       | 129.20 | SB6-S         | 177.38 | SBTJC1        | 2.80   |
| S71SSS-4       | 4.75  | SB1604M       | 110.47 | SB6SEAT-BG    | 89.13  | SBTJC112      | 3.19   |
| S71SSS-6       | 4.75  | SB1665F       | 156.98 | SB6SEAT-S     | 83.11  | SBTJC12       | 2.40   |
| S71SSS-8       | 4.75  | SB1665F2      | 168.61 | SB806         | 73.65  | SBTJC14       | 2.40   |
| S71SZ34007-1   | 7.76  | SB2-B         | 119.13 | SB807         | 51.65  | SBTJC2        | 3.37   |
| S71SZ34007-1/0 | 8.56  | SB2-BG        | 119.13 | SB-FR         | 5.44   | SBTJC3        | 3.96   |
| S71SZ34007-2   | 7.76  | SB2-BSHG      | 119.13 | SBFRK4C       | 6.29   | SBTJC34       | 2.61   |
| S71SZ34007-2/0 | 9.90  | SB2BUTT-B     | 55.92  | SB-FY         | 5.44   | SBTJC38       | 2.40   |
| S71SZ34007-4   | 7.76  | SB2BUTT-BG    | 55.92  | SBG1-B        | 59.50  | SBTJC4        | 4.45   |
| S71SZ34007-6   | 4.26  | SB2BUTT-S     | 48.38  | SBG1-S        | 59.50  | SBTJC6        | 5.05   |
| S71SZ34007-8   | 7.60  | SB2C-B        | 176.78 | SBM-30        | 34.50  | SBTJCC1       | 2.80   |
| S74SSS-1/0     | 7.33  | SB2C-BG       | 176.78 | SBM-40        | 34.50  | SBTJCC112     | 3.19   |
| S74SSS-2       | 4.75  | SB2C-BSHG     | 176.78 | SBM-60        | 38.60  | SBTJCC12      | 2.40   |
| S74SSS-2/0     | 8.09  | SB2CBUTT-BG   | 115.38 | SB-PK         | 5.44   | SBTJCC14      | 2.40   |
| S74SSS-6       | 4.75  | SB2CBUTT-BSHG | 115.38 | SBPLTA60      | 117.00 | SBTJCC2       | 3.37   |
| S74SZ34011-1   | 4.26  | SB2CBUTT-S    | 105.37 | SBS16         | 8.12   | SBTJCC3       | 3.96   |
| S74SZ34011-1/0 | 4.61  | SB2CBUTT-SG   | 115.38 | SBSB015       | 4.40   | SBTJCC34      | 2.61   |
| S74SZ34011-2   | 4.26  | SB2C-S        | 158.36 | SBSB025       | 4.40   | SBTJCC38      | 2.40   |
| S74SZ34011-2/0 | 5.44  | SB2-S         | 102.90 | SBSB035       | 4.40   | SBTJCC4       | 4.45   |
| S74SZ34011-4   | 4.26  | SB2S-B        | 114.48 | SBSB2S015     | 3.57   | SBTJCC6       | 5.05   |
| S74SZ34011-6   | 4.26  | SB2S-BG       | 114.48 | SBSB2S025     | 3.57   | SBTJDS1       | 2.80   |

| Item#     | Price | Item#     | Price  | Item#       | Price  | Item#        | Price  |
|-----------|-------|-----------|--------|-------------|--------|--------------|--------|
| SBTJDS112 | 3.19  | SBTJSB112 | 3.19   | SCB1-BG     | 51.40  | SEA06AX200   | 15.22  |
| SBTJDS12  | 2.40  | SBTJSB12  | 2.40   | SCB1S       | 47.65  | SEA06AXI50   | 5.66   |
| SBTJDS14  | 2.40  | SBTJSB14  | 2.40   | SCB1S-BG    | 51.40  | SEA06FC25    | 6.61   |
| SBTJDS2   | 3.37  | SBTJSB2   | 3.37   | SCB2        | 52.29  | SEA06RM1000  | 30.56  |
| SBTJDS3   | 3.96  | SBTJSB3   | 3.96   | SCB24UL     | 7.38   | SEA06RM250   | 9.17   |
| SBTJDS34  | 2.61  | SBTJSB34  | 2.61   | SCB28ML     | 7.24   | SEA06SNC200  | 6.06   |
| SBTJDS38  | 2.40  | SBTJSB38  | 2.40   | SCB2-BG     | 56.94  | SEA06TS200   | 31.56  |
| SBTJDS4   | 4.45  | SBTJSB4   | 4.45   | SCB2C       | 98.38  | SEA06VZ1000  | 61.89  |
| SBTJDS6   | 5.05  | SBTJSB6   | 5.05   | SCB2C-B     | 162.42 | SEA06VZ200   | 14.33  |
| SBTJGL1   | 2.80  | SBTJSE1   | 2.80   | SCB2C-BG    | 102.84 | SEA08AX1000  | 68.22  |
| SBTJGL112 | 3.19  | SBTJSE112 | 3.19   | SCB2S       | 52.29  | SEA08AX200   | 15.22  |
| SBTJGL12  | 2.40  | SBTJSE12  | 2.40   | SCB2S-B     | 56.94  | SEA08AX3000  | 184.44 |
| SBTJGL14  | 2.40  | SBTJSE14  | 2.40   | SCB2S-BG    | 56.94  | SEA08AXI50   | 5.66   |
| SBTJGL2   | 3.37  | SBTJSE2   | 3.37   | SCB2SC      | 75.57  | SEA08FC25    | 6.61   |
| SBTJGL3   | 3.96  | SBTJSE3   | 3.96   | SCB2SC-B    | 79.39  | SEA08KAG150  | 10.33  |
| SBTJGL34  | 2.61  | SBTJSE34  | 2.61   | SCB2SC-BG   | 79.39  | SEA08KAG300  | 20.72  |
| SBTJGL38  | 2.40  | SBTJSE38  | 2.40   | SCB4        | 76.48  | SEA08RM1000  | 30.56  |
| SBTJGL4   | 4.45  | SBTJSE4   | 4.45   | SCB4-BG     | 80.46  | SEA08RM250   | 9.17   |
| SBTJGL6   | 5.05  | SBTJSE6   | 5.05   | SCB4C       | 98.99  | SEA08SNC200  | 6.06   |
| SBTJGS1   | 2.80  | SBTJW1    | 2.80   | SCB4C-BG    | 106.59 | SEA08TS200   | 31.56  |
| SBTJGS112 | 3.19  | SBTJW112  | 3.19   | SCB4SC-BG   | 98.89  | SEA08VZ1000  | 61.89  |
| SBTJGS12  | 2.40  | SBTJW12   | 2.40   | SCB4SC-S    | 98.89  | SEA08VZ200   | 14.33  |
| SBTJGS14  | 2.40  | SBTJW14   | 2.40   | SCB6-BG     | 117.63 | SEA08VZ3000  | 148.89 |
| SBTJGS2   | 3.37  | SBTJW2    | 3.37   | SCB6C       | 117.63 | SEA0XFC9     | 7.72   |
| SBTJGS3   | 3.96  | SBTJW3    | 3.96   | SCB6C-BG    | 123.93 | SEA0XFX25    | 12.00  |
| SBTJGS34  | 2.61  | SBTJW34   | 2.61   | SCBW8098S   | 164.21 | SEA0XGM25    | 11.44  |
| SBTJGS38  | 2.40  | SBTJW38   | 2.40   | SCBW858812S | 160.55 | SEA100FP25   | 37.94  |
| SBTJGS4   | 4.45  | SBTJW4    | 4.45   | SCG10       | 0.40   | SEA100KAG300 | 57.78  |
| SBTJGS6   | 5.05  | SBTJW6    | 5.05   | SCG12       | 0.45   | SEA100KAW500 | 70.78  |
| SBTJMB1   | 2.80  | SBTJY1    | 2.80   | SCG16       | 0.55   | SEA10AX1000  | 68.22  |
| SBTJMB112 | 3.19  | SBTJY112  | 3.19   | SCG20       | 0.74   | SEA10AX200   | 15.22  |
| SBTJMB12  | 2.40  | SBTJY12   | 2.40   | SCG25       | 0.95   | SEA10AX3000  | 184.44 |
| SBTJMB14  | 2.40  | SBTJY14   | 2.40   | SCG30       | 1.39   | SEA10AXI50   | 5.66   |
| SBTJMB2   | 3.37  | SBTJY2    | 3.37   | SCG40       | 1.99   | SEA10FC25    | 6.61   |
| SBTJMB3   | 3.96  | SBTJY3    | 3.96   | SCG50       | 3.68   | SEA10FC50    | 12.06  |
| SBTJMB34  | 2.61  | SBTJY34   | 2.61   | SCG8        | 0.34   | SEA10KAG150  | 10.33  |
| SBTJMB38  | 2.40  | SBTJY38   | 2.40   | SCH         | 2.98   | SEA10KAG300  | 20.72  |
| SBTJMB4   | 4.45  | SBTJY4    | 4.45   | SCS128      | 103.60 | SEA10RM1000  | 30.56  |
| SBTJMB6   | 5.05  | SBTJY6    | 5.05   | SCSW858812S | 153.86 | SEA10RM250   | 9.17   |
| SBTJML1   | 2.80  | SBTSJCB1  | 1.88   | SCSW9089S   | 178.81 | SEA10SNC200  | 6.67   |
| SBTJML112 | 3.19  | SB-WH     | 5.44   | SD112-ATS   | 2.44   | SEA10TS200   | 31.56  |
| SBTJML12  | 2.40  | SC1       | 6.41   | SD112-BGS   | 2.44   | SEA10VZ1000  | 61.89  |
| SBTJML14  | 2.40  | SC100     | 109.79 | SD112-BTS   | 2.44   | SEA10VZ200   | 14.33  |
| SBTJML2   | 3.37  | SC120     | 109.79 | SD112-BYS   | 2.44   | SEA10VZ3000  | 148.89 |
| SBTJML3   | 3.96  | SC120D    | 109.79 | SD112-GCO   | 2.44   | SEA12AX1000  | 68.22  |
| SBTJML34  | 2.61  | SC120S    | 121.49 | SD112-PS    | 2.44   | SEA12AX200   | 15.22  |
| SBTJML38  | 2.40  | SC125     | 131.39 | SD112-PTS   | 2.44   | SEA12AX3000  | 184.44 |
| SBTJML4   | 4.45  | SC150     | 131.39 | SEA01XFC9   | 7.72   | SEA12FC25    | 6.89   |
| SBTJML6   | 5.05  | SC170     | 138.59 | SEA01XFX25  | 12.00  | SEA12FC50    | 12.06  |
| SBTJP1    | 2.80  | SC1-G     | 6.49   | SEA01XGM25  | 11.44  | SEA12FP25    | 7.89   |
| SBTJP112  | 3.19  | SC200     | 138.59 | SEA02AXI50  | 5.66   | SEA12KAG150  | 10.33  |
| SBTJP12   | 2.40  | SC22      | 12.76  | SEA02FC25   | 6.61   | SEA12KAG300  | 20.72  |
| SBTJP14   | 2.40  | SC22-B    | 14.52  | SEA02XFC9   | 7.72   | SEA12RM1000  | 37.50  |
| SBTJP2    | 3.37  | SC22-BG   | 17.24  | SEA02XFX25  | 12.00  | SEA12RM200   | 9.17   |
| SBTJP3    | 3.96  | SC24      | 15.63  | SEA02XGM25  | 11.44  | SEA12SNC200  | 6.67   |
| SBTJP34   | 2.61  | SC24-B    | 16.13  | SEA03AXI50  | 5.66   | SEA12TS200   | 37.78  |
| SBTJP38   | 2.40  | SC24-BG   | 22.14  | SEA03XFC9   | 7.72   | SEA12VZ1000  | 61.89  |
| SBTJP4    | 4.45  | SC25      | 71.09  | SEA03XFX25  | 12.00  | SEA12VZ200   | 14.33  |
| SBTJP6    | 5.05  | SC26      | 19.54  | SEA03XGM25  | 11.44  | SEA12VZ3000  | 146.89 |
| SBTJRW1   | 2.80  | SC26-B    | 20.79  | SEA04AX1000 | 68.22  | SEA12X1000   | 87.68  |
| SBTJRW112 | 3.19  | SC26-BG   | 21.86  | SEA04AX200  | 15.22  | SEA130FC15   | 37.56  |
| SBTJRW12  | 2.40  | SC270     | 158.39 | SEA04AXI50  | 5.66   | SEA130FC30   | 80.90  |
| SBTJRW14  | 2.40  | SC40      | 71.09  | SEA04FC25   | 6.61   | SEA130FP25   | 49.06  |
| SBTJRW2   | 3.37  | SC442     | 3.25   | SEA04RM1000 | 30.56  | SEA130KAW500 | 72.22  |
| SBTJRW3   | 3.96  | SC55      | 85.49  | SEA04RM250  | 9.17   | SEA150FC15   | 37.56  |
| SBTJRW34  | 2.61  | SC60      | 75.59  | SEA04SNC200 | 5.56   | SEA150FC30   | 62.94  |
| SBTJRW38  | 2.40  | SC70      | 85.49  | SEA04TS200  | 31.56  | SEA150FPC25  | 52.56  |
| SBTJRW4   | 4.45  | SC80      | 85.49  | SEA04VZ1000 | 61.89  | SEA150KAW500 | 82.56  |
| SBTJRW6   | 5.05  | SC95      | 109.79 | SEA04VZ200  | 14.33  | SEA15AX1000  | 75.56  |
| SBTJSB1   | 2.80  | SCB1      | 47.65  | SEA06AX1000 | 68.22  | SEA15AX200   | 17.56  |

| Item#        | Price  | Item#       | Price | Item#        | Price | Item#       | Price  |
|--------------|--------|-------------|-------|--------------|-------|-------------|--------|
| SEA15AX3000  | 210.00 | SEA40FP25   | 15.78 | SES300B-1    | 3.74  | SF75        | 6.83   |
| SEA15FC25    | 6.89   | SEA40KAG150 | 22.22 | SES50-1      | 2.10  | SF8         | 11.05  |
| SEA15FC50    | 12.06  | SEA40KAG300 | 41.39 | SES50G-1     | 2.67  | SF9         | 40.59  |
| SEA15FP25    | 7.89   | SEA40KAW500 | 50.50 | SES75-1      | 2.27  | SFB55-500   | 8.38   |
| SEA15KAG150  | 10.33  | SEA40RL25   | 10.33 | SEV1100DA-01 | 39.95 | SFG14CS-400 | 20.96  |
| SEA15KAG300  | 20.72  | SEA4XFC9    | 7.72  | SEV1100DA-02 | 39.95 | SFG14S-400  | 19.89  |
| SEA15RM1000  | 39.17  | SEA4XFX25   | 12.00 | SEV1100DA-03 | 39.95 | SG10        | 4.01   |
| SEA15RM200   | 9.17   | SEA4XGM25   | 11.44 | SEV1100DA-04 | 39.95 | SG1337PCP   | 16.10  |
| SEA15SNC200  | 6.67   | SEA50FC100  | 53.89 | SEV1100DA-05 | 39.95 | SG1338PCP   | 17.61  |
| SEA15TS200   | 37.78  | SEA50FC25   | 16.89 | SEV1100DA-06 | 39.95 | SG1339PCP   | 19.85  |
| SEA15VZ1000  | 71.33  | SEA50FC50   | 29.78 | SEV1100DA-07 | 39.95 | SG133N8PCP  | 17.61  |
| SEA15VZ200   | 16.67  | SEA50FP25   | 18.72 | SEV1100DA-3  | 39.95 | SG138BPCP   | 18.24  |
| SEA15VZ3000  | 171.11 | SEA50KAG150 | 22.22 | SEV1100DA-D  | 39.95 | SG1428TE    | 16.58  |
| SEA170FPC25  | 54.33  | SEA50KAG300 | 41.39 | SEV1100DA-GR | 39.95 | SG6         | 3.41   |
| SEA180FC15   | 38.72  | SEA50KAW500 | 50.50 | SEV1100DA-M  | 39.95 | SG7         | 3.61   |
| SEA180FC30   | 64.39  | SEA50RL25   | 11.44 | SEV1100DA-PK | 39.95 | SGS01BCP    | 8.35   |
| SEA1XFC9     | 7.72   | SEA5XFC9    | 7.72  | SEV1100-M    | 9.23  | SH1004      | 73.25  |
| SEA1XFX25    | 12.00  | SEA5XFX25   | 12.00 | SEV1100R-01  | 19.95 | SH1056      | 75.86  |
| SEA1XGM25    | 11.44  | SEA5XGM25   | 14.71 | SEV1100R-02  | 19.95 | SH12        | 0.71   |
| SEA200FC15   | 39.28  | SEA60FC100  | 65.56 | SEV1100R-03  | 19.95 | SH16        | 0.71   |
| SEA200FC30   | 65.56  | SEA60FC25   | 20.33 | SEV1100R-04  | 19.95 | SH18        | 0.71   |
| SEA200FPC25  | 56.06  | SEA60FC50   | 36.94 | SEV1100R-05  | 19.95 | SH792       | 60.03  |
| SEA200KAW500 | 85.56  | SEA60FP25   | 22.78 | SEV1100R-06  | 19.95 | SH804       | 64.29  |
| SEA20AX1000  | 87.22  | SEA60KAG150 | 23.72 | SEV1100R-07  | 19.95 | SH832       | 60.73  |
| SEA20AX200   | 19.89  | SEA60KAG300 | 44.44 | SEV1100R-D   | 19.95 | SH832814S   | 114.15 |
| SEA20FC100   | 24.06  | SEA60KAW500 | 54.56 | SEV1100R-GR  | 19.95 | SH832814T   | 117.22 |
| SEA20FC25    | 8.06   | SEA60RL25   | 14.33 | SEV1100R-M   | 19.95 | SH851       | 65.53  |
| SEA20FC50    | 13.78  | SEA6XFC9    | 7.72  | SEV1100R-PK  | 19.95 | SH854       | 64.29  |
| SEA20FP25    | 8.78   | SEA6XFX25   | 12.00 | SEV1300R-BPM | 25.94 | SH854812S   | 119.47 |
| SEA20KAG150  | 10.33  | SEA6XGM25   | 11.44 | SEV1300R-D   | 25.94 | SH854812T   | 116.72 |
| SEA20KAG300  | 20.72  | SEA7XFC9    | 7.72  | SEV1300R-GM  | 25.94 | SH904       | 65.39  |
| SEA20RL25    | 5.72   | SEA7XFX25   | 12.00 | SEV1400R-BPM | 19.72 | SHA0077     | 13.99  |
| SEA20RM1000  | 46.11  | SEA7XGM25   | 11.44 | SEV1400R-D   | 19.72 | SHA0126     | 16.35  |
| SEA20RM175   | 9.17   | SEA80FC100  | 71.40 | SEV1400R-GM  | 19.72 | SHA0320     | 15.74  |
| SEA20SNC200  | 10.00  | SEA80FC25   | 25.22 | SEVFW2021    | 2.44  | SHA0321     | 19.32  |
| SEA20TS200   | 43.56  | SEA80FC50   | 43.50 | SF1          | 4.01  | SHA0482     | 21.96  |
| SEA20VZ1000  | 80.56  | SEA80FP25   | 26.33 | SF10         | 42.93 | SHA1351     | 23.93  |
| SEA20VZ200   | 18.67  | SEA80KAG150 | 27.00 | SF13         | 4.00  | SHARK1      | 28.20  |
| SEA220FC30   | 65.56  | SEA80KAG300 | 51.11 | SF1338K-CP   | 17.55 | SHARK2      | 20.71  |
| SEA25AX1000  | 107.78 | SEA80KAW500 | 62.67 | SF136NO-CP   | 15.53 | SHD32-B     | 17.33  |
| SEA25AX200   | 24.89  | SEA80RL25   | 15.50 | SF15         | 5.52  | SHD32-BG    | 23.15  |
| SEA25FC100   | 27.22  | SEA90FC15   | 33.83 | SF16         | 1.20  | SHD32-G     | 27.77  |
| SEA25FC25    | 8.33   | SEA90FC30   | 60.11 | SF17         | 3.61  | SHD32-S     | 12.97  |
| SEA25FC50    | 15.50  | SEEBE-BK    | 10.31 | SF18         | 4.62  | SHD32-SG    | 18.38  |
| SEA25FP25    | 9.33   | SEEBE-BR    | 10.31 | SF19         | 6.63  | SHD42-B     | 18.04  |
| SEA25RL25    | 6.61   | SEEBE-GR    | 10.31 | SF1-B        | 9.85  | SHD42-BG    | 23.83  |
| SEA25VZ1000  | 103.33 | SEEBE-LB    | 10.31 | SF2          | 6.73  | SHD42-G     | 30.24  |
| SEA25VZ200   | 23.56  | SEEBE-OR    | 10.31 | SF21         | 6.02  | SHD42-S     | 13.47  |
| SEA2XFC9     | 7.72   | SEEBE-PU    | 10.31 | SF26         | 10.05 | SHD42-SG    | 18.87  |
| SEA2XFX25    | 12.00  | SEEBE-RD    | 10.31 | SF29         | 3.51  | SHD52-B     | 34.27  |
| SEA2XGM25    | 11.44  | SEEBE-WH    | 10.31 | SF3          | 4.92  | SHD52-BG    | 45.89  |
| SEA300FC15   | 42.44  | SEEBE-YL    | 10.31 | SF4          | 4.92  | SHD52-G     | 51.02  |
| SEA300FC30   | 71.00  | SEEST-21    | 13.93 | SF46         | 27.14 | SHD52-S     | 25.51  |
| SEA30FC100   | 33.83  | SEEST-24    | 13.93 | SF49C        | 54.30 | SHD52-SG    | 36.63  |
| SEA30FC25    | 11.50  | SEEST-30    | 13.93 | SF49V        | 54.30 | SHD76-B     | 105.03 |
| SEA30FC50    | 19.50  | SEEST-36    | 13.93 | SF5          | 4.92  | SHD76-BG    | 139.87 |
| SEA30FP25    | 11.67  | SEEST-48    | 13.93 | SF6          | 34.45 | SHD76-S     | 78.51  |
| SEA30KAG150  | 22.22  | SEEST-54    | 13.93 | SF60         | 2.50  | SHELL1      | 30.00  |
| SEA30KAG300  | 41.39  | SEEST-60    | 13.93 | SF62N        | 16.08 | SHELL2      | 30.00  |
| SEA30KAW500  | 50.50  | SEEST-72    | 13.93 | SF63         | 10.85 | SHG06       | 0.41   |
| SEA30RL25    | 8.61   | SES100-1    | 2.38  | SF66         | 54.30 | SHG08       | 0.41   |
| SEA3FC50     | 25.06  | SES100B-1   | 3.23  | SF67         | 17.05 | SHG10       | 0.47   |
| SEA3XFC9     | 7.72   | SES150-1    | 2.55  | SF69         | 17.05 | SHG12       | 0.50   |
| SEA3XFX25    | 12.00  | SES150B-1   | 3.34  | SF6N         | 3.99  | SHG16       | 0.65   |
| SEA3XGM25    | 11.44  | SES200-1    | 2.83  | SF7          | 5.02  | SHG20       | 0.90   |
| SEA400FC15   | 52.17  | SES200B-1   | 3.46  | SF70         | 5.72  | SHG25       | 1.13   |
| SEA400FC30   | 87.28  | SES25-1     | 1.76  | SF71         | 8.00  | SHG30       | 1.60   |
| SEA40FC100   | 45.83  | SES25G-1    | 2.80  | SF72         | 8.00  | SHG40       | 3.41   |
| SEA40FC25    | 14.89  | SES275-1    | 3.06  | SF73         | 6.83  | SHG50       | 4.60   |
| SEA40FC50    | 26.33  | SES300-1    | 3.23  | SF74         | 15.07 | SHG70B      | 9.30   |



| Item#       | Price  | Item#          | Price | Item#   | Price | Item#         | Price |
|-------------|--------|----------------|-------|---------|-------|---------------|-------|
| SHS60H6     | 206.11 | SKDPSNM17B     | 3.41  | SMO11   | 12.00 | SMO172        | 3.33  |
| SHS60H6SP   | 243.77 | SKDPSNM17BC    | 3.61  | SMO110  | 85.56 | SMO173        | 4.44  |
| SHS60XH6    | 209.55 | SKM16B         | 6.33  | SMO111  | 62.50 | SMO174        | 5.00  |
| SHS60XH6SP  | 246.81 | SKM16BC        | 6.44  | SMO112  | 62.50 | SMO175        | 7.33  |
| SHS70H7     | 233.36 | SKM16N         | 5.78  | SMO113  | 62.50 | SMO176        | 5.56  |
| SHS70H7SP   | 280.80 | SKM17B         | 6.63  | SMO114  | 69.44 | SMO177        | 9.44  |
| SHS70L7     | 220.29 | SKM17BC        | 6.77  | SMO115  | 83.33 | SMO178        | 6.79  |
| SHS70L7SP   | 273.50 | SKM17N         | 6.08  | SMO116  | 36.11 | SMO179        | 6.82  |
| SHS70M7     | 220.16 | SKPSN16/B      | 1.40  | SMO117  | 36.11 | SMO18         | 6.67  |
| SHS70M7SP   | 275.56 | SKPSN17/B      | 1.40  | SMO118  | 22.22 | SMO180        | 4.39  |
| SHS70XH7    | 261.27 | SKSPSM16       | 6.63  | SMO119  | 22.22 | SMO181        | 10.26 |
| SHS70XH7SP  | 288.45 | SKSPSM16B      | 6.83  | SMO12   | 8.61  | SMO182        | 10.26 |
| SHS808      | 255.05 | SKSPSM16BC     | 7.03  | SMO120  | 22.22 | SMO183        | 10.26 |
| SHS808SP    | 331.84 | SKSPSM17       | 6.83  | SMO121  | 25.56 | SMO184        | 10.26 |
| SHS80H8     | 243.28 | SKSPSM17B      | 7.03  | SMO122  | 31.11 | SMO185        | 10.26 |
| SHS80H8SP   | 340.00 | SKSPSM17BC     | 7.23  | SMO123  | 28.29 | SMO186        | 10.26 |
| SHS909      | 275.48 | SKSS16         | 9.34  | SMO124  | 13.89 | SMO187        | 10.26 |
| SHS909SP    | 350.99 | SKSS16/ASH     | 4.21  | SMO125  | 13.89 | SMO188        | 10.26 |
| SHS90H9     | 281.32 | SKSS16/B       | 2.00  | SMO126  | 13.89 | SMO189        | 11.00 |
| SHS90H9SP   | 358.89 | SKSS17         | 9.64  | SMO127  | 13.89 | SMO19         | 5.00  |
| SHSB03-1000 | 796.85 | SKSS17/ASH     | 4.52  | SMO128  | 33.33 | SMO190        | 11.00 |
| SHSB035     | 5.04   | SKSS17/B       | 2.20  | SMO129  | 6.94  | SMO191        | 11.00 |
| SHSB04-1000 | 796.85 | SKTPSM16       | 6.63  | SMO13   | 1.94  | SMO192        | 11.00 |
| SHSB045     | 5.04   | SKTPSM16B      | 6.83  | SMO130  | 6.94  | SMO193        | 12.46 |
| SHSB055     | 6.07   | SKTPSM16BC     | 7.03  | SMO131  | 6.94  | SMO194        | 12.46 |
| SHSB065     | 7.12   | SKTPSM16-BC    | 7.03  | SMO132  | 6.94  | SMO195        | 13.20 |
| SHSB075     | 7.95   | SKTPSM17       | 6.83  | SMO133  | 6.94  | SMO196        | 12.46 |
| SHSB085     | 9.21   | SKTPSM17B      | 7.03  | SMO134  | 6.94  | SMO197        | 13.94 |
| SI1082M     | 162.79 | SKTPSM17BC     | 7.23  | SMO135  | 6.94  | SMO198        | 11.00 |
| SI1122M     | 174.42 | SKTS16         | 9.34  | SMO136  | 6.94  | SMO199        | 12.46 |
| SI1142LL    | 162.79 | SKTS16/B       | 2.00  | SMO137  | 6.94  | SMO2          | 1.67  |
| SI1162M     | 186.05 | SKTS17         | 9.64  | SMO138  | 5.83  | SMO20         | 7.78  |
| SI90MC      | 290.70 | SKTS17/B       | 2.20  | SMO139  | 3.61  | SMO200        | 12.46 |
| SI94MC      | 290.70 | SKY0003        | 9.30  | SMO14   | 1.94  | SMO201        | 13.20 |
| SI96LS      | 290.70 | SKY2069        | 26.45 | SMO140  | 3.33  | SMO202        | 16.14 |
| SI98MS      | 290.70 | SKY2076        | 10.51 | SMO141  | 2.50  | SMO21         | 5.56  |
| SIGNATURE   | 0.00   | SKY2137        | 20.05 | SMO142  | 8.61  | SMO22         | 7.22  |
| SJ100       | 58.19  | SKY2243        | 7.45  | SMO143  | 4.44  | SMO23         | 1.50  |
| SJ100H      | 63.37  | SKY2472        | 10.72 | SMO144  | 2.78  | SMO24         | 3.89  |
| SJ100XH     | 70.38  | SKY2588        | 26.45 | SMO145  | 4.44  | SMO25         | 4.17  |
| SJ781       | 51.43  | SL1            | 41.71 | SMO146  | 5.00  | SMO26         | 2.22  |
| SJ783       | 57.55  | SL1230-2       | 1.08  | SMO147  | 5.00  | SMO27         | 2.22  |
| SJ841-NG    | 64.60  | SL53UNPBL4M25  | 5.49  | SMO148  | 8.33  | SMO28         | 2.50  |
| SJ842       | 53.87  | SLJ50OGL       | 9.08  | SMO149  | 8.33  | SMO3          | 1.67  |
| SJ85        | 44.52  | SLJ50PB        | 9.08  | SMO15   | 3.06  | SMO31         | 0.56  |
| SJ872-NG    | 65.28  | SLJ50SPS       | 9.08  | SMO150  | 12.22 | SMO3178-10345 | 4.75  |
| SJ873-NG    | 65.96  | SLJM50CCH      | 9.08  | SMO151  | 12.22 | SMO32         | 1.39  |
| SJ90        | 67.32  | SLJM50CSD      | 9.08  | SMO152  | 3.33  | SMO33         | 1.39  |
| SJULUAEXT   | 108.96 | SLJM50OGL      | 9.08  | SMO153  | 4.44  | SMO34         | 1.39  |
| SK          | 2.19   | SLJM50SCW      | 9.08  | SMO154  | 3.33  | SMO35         | 1.39  |
| SK10MHC     | 104.65 | SLWGBS1B       | 0.18  | SMO155  | 3.33  | SMO36         | 1.39  |
| SK10MHS     | 104.65 | SLWGROLLERS1TI | 1.43  | SMO156  | 5.83  | SMO37         | 7.23  |
| SK10MS      | 104.65 | SLWGUARDS1     | 0.68  | SMO157  | 5.00  | SMO38         | 7.23  |
| SK11MHC     | 112.79 | SLWGUARDS1-GLD | 1.47  | SMO158  | 5.83  | SMO4          | 3.06  |
| SK11MHS     | 112.79 | SMO11          | 12.00 | SMO159  | 3.33  | SMO40         | 8.89  |
| SK16CM/B    | 15.03  | SMO32          | 38.00 | SMO16   | 3.89  | SMO41         | 10.83 |
| SK9MS       | 102.33 | SMO6           | 10.00 | SMO160  | 4.72  | SMO42         | 1.94  |
| SKDPMS16B   | 5.31   | SMO001         | 7.22  | SMO161  | 5.00  | SMO43         | 1.94  |
| SKDPSM16    | 5.31   | SMO1           | 1.67  | SMO162  | 4.72  | SMO44         | 1.94  |
| SKDPSM16B   | 5.31   | SMO10          | 3.33  | SMO163  | 4.44  | SMO45         | 2.78  |
| SKDPSM16BC  | 5.51   | SMO100         | 7.22  | SMO164  | 9.44  | SMO46         | 3.33  |
| SKDPSM17    | 5.31   | SMO101         | 1.11  | SMO164A | 0.00  | SMO47         | 4.17  |
| SKDPSM17B   | 5.61   | SMO102         | 1.11  | SMO165  | 14.44 | SMO48         | 3.06  |
| SKDPSM17BC  | 5.71   | SMO103         | 1.11  | SMO166  | 8.33  | SMO49         | 3.61  |
| SKDPSN16/B  | 1.95   | SMO104         | 1.11  | SMO167  | 8.33  | SMO50         | 2.78  |
| SKDPSN17/B  | 1.95   | SMO105         | 42.22 | SMO168  | 10.56 | SMO51         | 2.78  |
| SKDPSNM16   | 3.01   | SMO106         | 42.22 | SMO169  | 5.56  | SMO52         | 1.10  |
| SKDPSNM16B  | 3.31   | SMO107         | 42.22 | SMO17   | 3.89  | SMO53         | 1.10  |
| SKDPSNM16BC | 3.51   | SMO108         | 77.78 | SMO170  | 5.56  | SMO54         | 1.10  |
| SKDPSNM17   | 3.11   | SMO109         | 62.50 | SMO171  | 9.44  | SMO55         | 1.10  |

| Item#         | Price  | Item#         | Price  | Item#      | Price  | Item#           | Price  |
|---------------|--------|---------------|--------|------------|--------|-----------------|--------|
| SMO56         | 2.78   | SPSB02/0-1000 | 370.88 | SRSAD20G   | 1.90   | SS2708CT        | 227.83 |
| SMO58         | 2.78   | SPSB02/05     | 2.51   | SRSB18G    | 1.50   | SS270H8         | 238.11 |
| SMO6          | 3.33   | SPSB0210      | 2.51   | SRSC18B    | 1.50   | SS270H8CT       | 233.13 |
| SMO60         | 2.22   | SPSB02-1000   | 179.78 | SRSC20B    | 1.50   | SS2B            | 33.00  |
| SMO61         | 3.06   | SPSB02-50     | 10.13  | SRSD18     | 1.50   | SS2C-200        | 32.87  |
| SMO62         | 3.06   | SPSB0410      | 2.31   | SRT10      | 12.12  | SS2C-300        | 32.87  |
| SMO63         | 6.67   | SPSB04-1000   | 145.26 | SRT10-B    | 13.68  | SS2C-60         | 32.87  |
| SMO64         | 11.11  | SPSB04-50     | 7.99   | SRT10-G    | 14.66  | SS2SB           | 33.00  |
| SMO66         | 5.00   | SPSB0610      | 2.31   | SRT12      | 12.12  | SS2SBBK         | 35.00  |
| SMO67         | 3.33   | SPSB06-1000   | 145.26 | SRT12-B    | 13.68  | SS2X4           | 158.28 |
| SMO68         | 6.11   | SPSB06-50     | 7.99   | SRT12-G    | 14.66  | SS2X47C         | 335.28 |
| SMO69         | 9.72   | SPSB0810      | 2.31   | SRT14      | 12.12  | SS3012          | 28.33  |
| SMO70         | 5.56   | SPSB08-1000   | 145.26 | SRT14-B    | 13.68  | SS35-OS         | 1.70   |
| SMO71         | 9.22   | SPSB08-50     | 7.99   | SRT14-G    | 14.66  | SS35-P          | 1.70   |
| SMO72         | 10.00  | SPSB1010      | 2.45   | SRT16      | 12.12  | SS35-SE         | 1.70   |
| SMO73         | 7.22   | SPSB10-50     | 7.99   | SRT16-B    | 13.68  | SS35-WH         | 1.70   |
| SMO74         | 5.56   | SPSHSB045     | 2.94   | SRT16-G    | 14.66  | SS35-Y          | 1.70   |
| SMO75         | 9.22   | SPSHSB065     | 2.94   | SRT18      | 12.12  | SS3B            | 25.00  |
| SMO76         | 2.22   | SPSHSB085     | 2.94   | SRT18-B    | 13.68  | SS3-OS          | 26.00  |
| SMO79         | 4.72   | SPSTLSRN-6-50 | 12.50  | SRT18-G    | 14.66  | SS3-P           | 26.00  |
| SMO8          | 3.33   | SQX56SWH      | 39.15  | SRT20      | 12.12  | SS3-SE          | 26.00  |
| SMO96         | 7.22   | SQX60SWXXH    | 44.55  | SRT20-B    | 13.68  | SS3-WH          | 26.00  |
| SMO98         | 11.11  | SQX66SWMH     | 33.75  | SRT20-G    | 14.66  | SS3X5           | 164.40 |
| SMO99         | 4.33   | SQX70SWL      | 23.29  | SRT22      | 12.12  | SS3X57C         | 345.28 |
| SMOBG60       | 4.40   | SQX70SWMH     | 37.80  | SRT22-B    | 13.68  | SS3-Y           | 26.00  |
| SMOME31       | 38.00  | SQX70SWML     | 27.00  | SRT22-G    | 14.66  | SS4             | 5.11   |
| SMOME6        | 10.00  | SQX710SWMH    | 47.25  | SRT24      | 12.12  | SS4F-30         | 54.15  |
| SMOSPECIAL    | 10.26  | SR10G         | 21.94  | SRT24-B    | 13.68  | SS4F-50         | 54.15  |
| SNIPPER       | 0.78   | SR12A-340     | 10.70  | SRT24-G    | 14.66  | SS60100         | 103.33 |
| SP1           | 4.30   | SR15A-575     | 13.25  | SRTL14     | 15.24  | SS6331SR        | 9.92   |
| SP16-4        | 11.50  | SR1G          | 8.07   | SRTL14-B   | 16.81  | SS6455XH512AR   | 308.96 |
| SP16-6        | 11.50  | SR3G          | 8.61   | SRTL14-G   | 17.79  | SS6455XXH512AR  | 354.22 |
| SP2           | 4.53   | SR5G          | 9.15   | SRTL16     | 15.24  | SS6455XXXH512AR | 363.01 |
| SP3           | 5.38   | SR6G          | 10.70  | SRTL16-B   | 16.81  | SS64606         | 215.43 |
| SP5011        | 27.09  | SR7067T       | 103.04 | SRTL16-G   | 19.67  | SS6460H6RSRT    | 274.84 |
| SP5501        | 24.99  | SR7G          | 12.24  | SRTL18     | 15.24  | SS6460XH6AR     | 354.57 |
| SP551         | 31.97  | SR8G          | 14.79  | SRTL18-B   | 16.81  | SS6463XXH614AR  | 374.15 |
| SP601         | 31.05  | SR9G          | 17.33  | SRTL18-G   | 17.79  | SS6463XXXH614AR | 432.22 |
| SP6011        | 26.71  | SRCGC22       | 2.00   | SRTL20     | 15.24  | SS6463XXXHARWO  | 420.89 |
| SP602         | 31.97  | SRCGC25       | 3.51   | SRTL20-B   | 16.81  | SS6465612       | 229.14 |
| SP603         | 40.32  | SRG1          | 5.85   | SRTL20-G   | 17.79  | SS6465H612      | 258.49 |
| SP604         | 37.55  | SRG1-B        | 7.64   | SRTL22     | 15.24  | SS6465XH        | 301.35 |
| SP652         | 35.22  | SRG1-G        | 9.69   | SRTL22-B   | 16.81  | SS6465XH612     | 266.57 |
| SP6521        | 32.70  | SRG2          | 5.85   | SRTL22-G   | 17.79  | SS64707         | 241.06 |
| SP653         | 40.32  | SRG2-B        | 7.64   | SRTL24     | 15.24  | SS6470-7S       | 224.34 |
| SP654         | 40.32  | SRG2-G        | 9.69   | SRTL24-B   | 16.81  | SS6470H7        | 274.07 |
| SP700         | 38.44  | SRG3          | 5.85   | SRTL24-G   | 17.79  | SS6470XH7       | 287.73 |
| SP7021        | 30.15  | SRG3-B        | 7.64   | SRTL26     | 16.85  | SS64808CT       | 240.86 |
| SP703         | 41.25  | SRG3-G        | 9.69   | SRTL26-B   | 18.58  | SS6480H8CT      | 250.86 |
| SP7031        | 33.37  | SRG4          | 5.85   | SRTL26-G   | 19.67  | SS6485812CT     | 240.54 |
| SP704         | 49.53  | SRG4-B        | 7.64   | SRTL28     | 16.85  | SS64909CT       | 263.26 |
| SP7041        | 38.19  | SRG4-G        | 9.69   | SRTL28-B   | 18.58  | SS655XH512RSRT  | 264.32 |
| SP753         | 45.33  | SRG5          | 7.08   | SRTL28-G   | 19.67  | SS660H6         | 230.64 |
| SP7531        | 35.13  | SRG5-B        | 9.61   | SS02018    | 14.28  | SS660H6AR       | 333.04 |
| SP754         | 49.98  | SRG5-G        | 12.94  | SS101MHS   | 302.33 | SS660XF6        | 217.26 |
| SPI18-D       | 24.74  | SRIG-L        | 2.10   | SS101MS    | 302.33 | SS665612        | 230.81 |
| SPI8-BB       | 24.74  | SRIG-P        | 1.75   | SS1040HD   | 43.50  | SS665F612       | 227.60 |
| SPI8-BR       | 24.74  | SRIG-Y        | 1.75   | SS1060HD   | 32.76  | SS665H612       | 275.63 |
| SPI8-D        | 24.74  | SRK-1         | 1.75   | SS115MHSDH | 343.03 | SS6707          | 235.58 |
| SPI8-M        | 24.74  | SRK1-B        | 1.75   | SS11MHS    | 331.40 | SS6707S         | 202.17 |
| SPINSTRAP     | 8.68   | SRK-2         | 1.75   | SS1967     | 205.80 | SS6708CT        | 272.49 |
| SPR5G-10      | 11.60  | SRK2-B        | 1.75   | SS1968     | 227.06 | SS70100         | 108.33 |
| SPR5G-12      | 11.60  | SRMC10        | 6.50   | SS1968CT   | 222.77 | SS80100         | 113.33 |
| SPR5G-4       | 11.60  | SRMC12        | 6.50   | SS1C-50    | 15.44  | SS8707          | 226.74 |
| SPR5G-6       | 11.16  | SRMC14        | 6.50   | SS1X3      | 146.33 | SS8707S         | 196.36 |
| SPR5G-8       | 11.60  | SRMC16        | 13.01  | SS1X37C    | 332.00 | SS890           | 6.44   |
| SPSB01/0-1000 | 334.81 | SRMC8         | 6.50   | SS1X37S    | 244.40 | SS8909          | 291.21 |
| SPSB01/05     | 2.51   | SRS8CS        | 1.00   | SS2707     | 207.11 | SS8909CT        | 270.32 |
| SPSB01-1000   | 280.30 | SRSA18G       | 1.90   | SS2707S    | 168.49 | SS8PIL-38600    | 2.82   |
| SPSB015       | 2.51   | SRSAD18G      | 1.90   | SS2708     | 232.22 | SS8PIL-38601    | 2.82   |

| Item#          | Price  | Item#          | Price  | Item#       | Price | Item#        | Price |
|----------------|--------|----------------|--------|-------------|-------|--------------|-------|
| SS8PIL-38602   | 2.82   | SSBHS910-CM    | 10.28  | SSDR50      | 28.56 | SSH4CT20-10S | 2.83  |
| SS8PIL-38610   | 2.82   | SSBHS910-CP    | 10.28  | SSDR80      | 30.48 | SSH4CT20-19  | 2.83  |
| SS8PIL-38611   | 2.82   | SSBHS910-DOL   | 10.28  | SSFD340-BL  | 27.24 | SSH4CT20-35  | 2.83  |
| SS8PIL-38612   | 2.82   | SSBHS910-GBK   | 10.28  | SSFD343-PK  | 27.24 | SSH4CT20-IP  | 2.63  |
| SS8PIL-38613   | 2.82   | SSBHS910-GM    | 10.28  | SSFF5/0     | 18.96 | SSH4CT20-OS  | 2.63  |
| SS8PIL-38621   | 2.82   | SSBHS910-GRN   | 10.28  | SSFF8/0     | 18.96 | SSH4TT10-1   | 1.68  |
| SS8SAN-13601   | 1.46   | SSBHS910-PBK   | 10.28  | SSFFGH2     | 9.00  | SSH4TT10-10S | 1.68  |
| SS8SAN-13801   | 1.46   | SSBHS910-PK    | 10.28  | SSFFGH3     | 10.13 | SSHD800      | 28.92 |
| SS8SAN-39100   | 2.19   | SSBHS910-PM    | 10.28  | SSFFGH4     | 11.25 | SSHF908-2FKT | 29.97 |
| SS9707         | 229.09 | SSBHS910-PT    | 10.28  | SSFILM      | 3.75  | SSHSWG12-1   | 3.72  |
| SS9707S        | 200.57 | SSBHS910-RBK   | 10.28  | SSFSL-10PK  | 2.78  | SSHWSG12-9   | 3.72  |
| SS9808         | 256.54 | SSBHS910-SH    | 10.28  | SSFSM-10PK  | 2.21  | SSJ850R      | 11.33 |
| SS9808CT       | 251.68 | SSBHS910-ZU    | 10.28  | SSG1-L      | 16.70 | SSK          | 0.25  |
| SS9909CT       | 258.54 | SSBN912-3PK    | 2.66   | SSG1-X      | 16.70 | SSKB2        | 0.52  |
| SS9MS          | 273.26 | SSBS5HP2       | 1.42   | SSGB1       | 0.71  | SSKB3/0      | 0.52  |
| SSARDINE200-G  | 8.43   | SSBS5HP3       | 1.64   | SSGB1/0     | 0.71  | SSKB4/0      | 0.52  |
| SSARDINE200-PK | 8.43   | SSBS5HP4       | 1.98   | SSGB2       | 0.71  | SSKB5/0      | 0.52  |
| SSARDINE200-PU | 8.43   | SSBTCH3        | 44.80  | SSGB2/0     | 0.71  | SSKBBS110    | 17.00 |
| SSARDINE200-S  | 8.43   | SSBTO3         | 44.80  | SSGB3       | 0.79  | SSKBBS195    | 19.83 |
| SSARDINE250-G  | 10.97  | SSBTPK3        | 44.80  | SSGB3/0     | 0.71  | SSKBBS330    | 22.67 |
| SSARDINE250-PK | 10.97  | SSBTW3         | 44.80  | SSGB4       | 0.79  | SSKBBS440    | 24.93 |
| SSARDINE250-PU | 10.97  | SSBTWCM3       | 58.80  | SSGB4/0     | 0.71  | SSKBBS550    | 27.77 |
| SSARDINE250-S  | 10.97  | SSBTWPM3       | 58.80  | SSGB5       | 0.79  | SSKBBS880    | 37.40 |
| SSB4021SBH     | 17.58  | SSBTY3         | 44.80  | SSGB6       | 0.79  | SSKBBS120    | 23.23 |
| SSB8O21ASF     | 31.09  | SSCBABYULUA    | 119.85 | SSGC1       | 0.63  | SSKBBS270    | 26.07 |
| SSBABYULUA10CT | 300.20 | SSCIB60XF      | 102.29 | SSGC1/0     | 0.63  | SSKBBS320    | 28.33 |
| SSB-FSL        | 19.00  | SSCIB65        | 108.52 | SSGC2       | 0.63  | SSKBBS400    | 31.17 |
| SSB-FSM        | 15.00  | SSCIB65F       | 108.52 | SSGC2/0     | 0.63  | SSKBBS450    | 40.80 |
| SSBHS125-BKRL  | 7.06   | SSCIB65H       | 115.08 | SSGC3       | 0.67  | SSKBBS570    | 20.40 |
| SSBHS125-BW    | 7.06   | SSCIB70F       | 92.64  | SSGC3/0     | 0.63  | SSKP2        | 0.32  |
| SSBHS125-BWM   | 7.06   | SSCIB80F       | 98.79  | SSGC4       | 0.67  | SSKP3/0      | 0.32  |
| SSBHS125-CM    | 7.06   | SSCIB80H       | 135.73 | SSGC4/0     | 0.63  | SSKP4/0      | 0.32  |
| SSBHS125-CP    | 7.06   | SSCIB90F       | 111.95 | SSGC5       | 0.67  | SSKP5/0      | 0.32  |
| SSBHS125-DOL   | 7.06   | SSCIBF100      | 149.39 | SSGC6       | 0.67  | SSKS-200-12  | 5.50  |
| SSBHS125-GM    | 7.06   | SSCIBF60       | 83.93  | SSGG1       | 0.78  | SSLB50100    | 5.95  |
| SSBHS125-GRN   | 7.06   | SSCIBF60H      | 89.76  | SSGG1/0     | 0.78  | SSLB60100    | 6.52  |
| SSBHS125-PBK   | 7.06   | SSCIBF65       | 104.55 | SSGG2       | 0.78  | SSLHR1012    | 2.18  |
| SSBHS125-PK    | 7.06   | SSCIBF65H      | 111.40 | SSGG2/0     | 0.78  | SSLHR412     | 2.18  |
| SSBHS125-PT    | 7.06   | SSCIBF65XH     | 125.46 | SSGG3       | 0.78  | SSLHR612     | 2.18  |
| SSBHS125-SH    | 7.06   | SSCIBF70       | 112.93 | SSGG4       | 0.78  | SSLHR812     | 2.18  |
| SSBHS125-ZU    | 7.06   | SSCIBF70H      | 136.50 | SSGP1       | 0.40  | SSO610       | 5.03  |
| SSBHS610-BKRL  | 6.42   | SSCIBF70M      | 92.20  | SSGP1/0     | 0.40  | SSP1         | 7.08  |
| SSBHS610-BW    | 6.42   | SSCIBF70XH     | 143.78 | SSGP2       | 0.40  | SSP2         | 7.37  |
| SSBHS610-CM    | 6.42   | SSCIBF80       | 114.97 | SSGP2/0     | 0.40  | SSP3         | 9.01  |
| SSBHS610-CP    | 6.42   | SSCIBF80H      | 135.77 | SSGP3       | 0.41  | SSP38-WC     | 2.78  |
| SSBHS610-DOL   | 6.42   | SSCIBF85       | 116.57 | SSGP3/0     | 0.40  | SSPG14       | 35.13 |
| SSBHS610-GBK   | 6.42   | SSCIBF90       | 135.55 | SSGP4       | 0.41  | SSPG16       | 41.93 |
| SSBHS610-GM    | 6.42   | SSCIBF90M      | 135.00 | SSGP4/0     | 0.40  | SSQSC14P3    | 2.04  |
| SSBHS610-GRN   | 6.42   | SSCLB804       | 80.14  | SSGP5       | 0.44  | SSQSD5P3     | 2.04  |
| SSBHS610-PBK   | 6.42   | SSCLB806       | 81.93  | SSGP6       | 0.44  | SSQSD6P3     | 2.10  |
| SSBHS610-PK    | 6.42   | SSCLB806H      | 82.47  | SSGT1       | 2.79  | SSQSTP3      | 1.58  |
| SSBHS610-PM    | 6.42   | SSCLB90F       | 104.84 | SSGT1/0     | 2.79  | SSRSB19-CHT  | 32.11 |
| SSBHS610-PT    | 6.42   | SSCLBF704      | 72.86  | SSGT2       | 2.82  | SSRSB19-GRN  | 32.11 |
| SSBHS610-RBK   | 6.42   | SSCLBF706      | 75.12  | SSGT2/0     | 2.79  | SSRSB19-PBK  | 32.11 |
| SSBHS610-SH    | 6.42   | SSCLBF708      | 77.63  | SSGT3       | 2.86  | SSRSB19-PT   | 32.11 |
| SSBHS610-ZU    | 6.42   | SSCSM9009      | 217.78 | SSGT3/0     | 2.86  | SSRSB19-SH   | 23.11 |
| SSBHS65-BKRL   | 0.00   | SSCSM901       | 72.17  | SSGT4       | 2.86  | SSRSB19-ZU   | 32.11 |
| SSBHS65-BW     | 0.00   | SSCSM902       | 85.02  | SSGT4/0     | 2.86  | SSRSB36B-CHT | 44.96 |
| SSBHS65-CM     | 0.00   | SSCSM9029      | 239.44 | SSGT5       | 2.86  | SSRSB36B-GRN | 44.96 |
| SSBHS65-CP     | 0.00   | SSCTS60H       | 98.10  | SSGT6       | 2.86  | SSRSB36B-PBK | 44.96 |
| SSBHS65-DOL    | 0.00   | SSCTS50XXH     | 85.57  | SSH112FO    | 0.67  | SSRSB36B-PT  | 44.96 |
| SSBHS65-GM     | 0.00   | SSCTS55XH      | 88.63  | SSH112U     | 0.60  | SSRSB36B-SH  | 44.96 |
| SSBHS65-GRN    | 0.00   | SSCTS55XXH     | 105.64 | SSH112W     | 0.67  | SSRSB36B-ZU  | 44.96 |
| SSBHS65-PBK    | 0.00   | SSCTS55XXXH    | 112.93 | SSH12FO     | 0.48  | SSRTSB30-CHT | 38.53 |
| SSBHS65-PK     | 0.00   | SSCTS60XH      | 111.11 | SSH12U      | 0.48  | SSRTSB30-GRN | 38.53 |
| SSBHS65-PT     | 0.00   | SSCTS63XXH     | 112.93 | SSH12W      | 0.54  | SSRTSB30-PBK | 38.53 |
| SSBHS65-SH     | 0.00   | SSCTS63XXXH    | 120.21 | SSH14FO     | 0.48  | SSRTSB30-PT  | 38.53 |
| SSBHS65-ZU     | 0.00   | SSCTS63XXXXH   | 127.50 | SSH14U      | 0.41  | SSRTSB30-SH  | 38.53 |
| SSBHS910-BKRL  | 10.28  | SSCULUA93H10   | 307.72 | SSH14W      | 0.48  | SSRTSB30-ZU  | 38.53 |
| SSBHS910-BW    | 10.28  | SSCULUA93H10CT | 315.11 | SSH3SH20-11 | 2.83  | SSSB19       | 4.82  |

| Item#          | Price  | Item#     | Price  | Item#          | Price  | Item#      | Price  |
|----------------|--------|-----------|--------|----------------|--------|------------|--------|
| SSSB36         | 5.46   | SSWJBPK7  | 12.36  | ST3TP          | 1.41   | STCRS36    | 9.00   |
| SSSB36B        | 9.44   | SSWJBPL5  | 12.36  | ST3-Y          | 9.90   | STCRS39    | 9.00   |
| SSSB38-BPK     | 21.50  | SSWJBPL7  | 12.36  | ST620          | 63.00  | STCRS42    | 9.00   |
| SSSB38-C       | 21.50  | SSWJGRN5  | 12.36  | ST620-B        | 75.57  | STCRS45    | 10.80  |
| SSSB38-GC      | 21.50  | SSWJGRN7  | 12.36  | ST622          | 63.00  | STCRS48    | 10.80  |
| SSSB38-PKW     | 21.50  | SSWJLYL5  | 12.36  | ST622-B        | 75.57  | STCRS51    | 10.80  |
| SSSSSRD        | 9.07   | SSWJLYL7  | 12.36  | ST624          | 63.00  | STCRS54    | 10.80  |
| SSSSSRE        | 6.35   | SSWJSLM5  | 12.36  | ST624-B        | 75.57  | STCRS57    | 10.80  |
| SST1B          | 4.36   | SSWJSLM7  | 12.36  | ST626          | 63.00  | STCRS60    | 10.80  |
| SST1T          | 4.36   | SSWJSLV5  | 12.36  | ST626-B        | 75.57  | STCRS63    | 10.80  |
| SST2B          | 4.53   | SSWJSLV7  | 12.36  | ST628          | 63.00  | STCRS66    | 10.80  |
| SST2T          | 4.53   | ST04A04B  | 0.98   | ST628-B        | 75.57  | STCRS74    | 10.80  |
| SST4150G       | 25.20  | ST04A06B  | 0.98   | ST630          | 63.00  | STCRS80    | 10.80  |
| SSTBAIL-B      | 18.70  | ST04A08B  | 0.99   | ST630-B        | 75.57  | STCRS86    | 10.80  |
| SSTBAIL-C      | 15.57  | ST04A10B  | 0.99   | ST632          | 63.00  | STCRS92    | 10.80  |
| SSTPIN         | 0.30   | ST04A12B  | 1.13   | ST632-B        | 75.57  | STCRS98    | 10.80  |
| SSTRI-AQM      | 1.11   | ST06A04B  | 1.36   | ST7-B          | 9.90   | STCSFS-H   | 7.23   |
| SSTRI-BLM      | 1.11   | ST06A06B  | 1.36   | ST7-BE         | 9.90   | STCSFS-L   | 7.23   |
| SSTRI-CGM      | 1.11   | ST06A08B  | 1.74   | ST7-G          | 9.90   | STCSFS-M   | 7.23   |
| SSTRI-CLM      | 1.11   | ST06A10B  | 1.74   | ST7-LG         | 9.90   | STCSFS-MH  | 7.23   |
| SSTRI-KGM      | 1.11   | ST06A12B  | 1.75   | ST7-M          | 9.90   | STEEZ2500  | 462.68 |
| SSTRI-PKM      | 1.11   | ST06A16B  | 1.75   | ST7-NB         | 9.90   | STF95      | 18.71  |
| SSTRI-RRM      | 1.11   | ST08A06B  | 2.03   | ST7-O          | 9.90   | STG06B     | 0.34   |
| SSTRI-YM       | 1.11   | ST08A08B  | 2.18   | ST7-P          | 9.90   | STG08B     | 0.36   |
| SSTS30         | 14.77  | ST08A10B  | 2.18   | ST7-R          | 9.90   | STG10B     | 0.38   |
| SSTT10-RW      | 6.30   | ST08A12B  | 2.35   | ST7-SB         | 9.90   | STG12B     | 0.45   |
| SSTT610-CG     | 8.16   | ST1024-2  | 75.91  | ST7-Y          | 9.90   | STG16B     | 0.54   |
| SSTT610-CHT    | 8.16   | ST1025-2  | 78.36  | STA            | 7.68   | STG20B     | 0.68   |
| SSTT610-DOL    | 8.16   | ST109-B   | 49.47  | STAICE-L       | 42.09  | STG25B     | 0.93   |
| SSTT610-PW     | 8.16   | ST109-S   | 44.03  | STAICELITE-L   | 16.59  | STG30B     | 1.42   |
| SSTW1040       | 24.17  | ST10A06B  | 2.43   | STAICELITE-M   | 16.59  | STG40B     | 2.82   |
| SSU1081L       | 122.09 | ST10A08B  | 2.61   | STAICELITE-XL  | 16.59  | STG50B     | 3.66   |
| SSU1081M       | 133.72 | ST10A10B  | 2.76   | STAICE-M       | 42.09  | STG-BASS   | 8.52   |
| SSU1082ML      | 162.79 | ST10A12B  | 2.76   | STAICESPRT-L   | 31.59  | STG-SALMON | 8.52   |
| SSU1201L       | 145.35 | ST10A16B  | 2.76   | STAICESPRT-M   | 31.59  | STG-SALT   | 8.15   |
| SSU1201M       | 168.61 | ST110-B   | 49.47  | STAICESPRTSTUD | 4.17   | STG-TROUT  | 8.52   |
| SSU1201MH      | 180.23 | ST110-S   | 44.03  | STAICESTUD     | 4.17   | STI030B    | 12.83  |
| SSU1202MH      | 191.86 | ST112-B   | 49.47  | STAICE-XL      | 42.09  | STI040B    | 14.35  |
| SSU1212MH      | 226.75 | ST112-S   | 44.03  | STASHOE-L      | 73.33  | STI050B    | 17.37  |
| SSU1252MH      | 205.82 | ST1141-2  | 99.18  | STASHOE-M      | 73.33  | STI075B    | 18.02  |
| SSU1262MH      | 209.30 | ST1143-2  | 99.18  | STASHOE-XL     | 73.33  | STI100B    | 22.73  |
| SSU1282MH      | 210.47 | ST114-B   | 49.47  | STBAIL-2BB     | 14.23  | STIL10-BG  | 7.68   |
| SSU1321MH      | 197.68 | ST114-S   | 44.03  | STC1D          | 336.69 | STIL12-BG  | 9.21   |
| SSU1322MH      | 220.93 | ST116-B   | 49.47  | STC2D          | 336.69 | STIL14-BG  | 10.75  |
| SSU1332MH      | 238.37 | ST116-S   | 44.03  | STC3D          | 336.69 | STIL16-BG  | 12.28  |
| SSU1372MH      | 245.35 | ST118-B   | 49.47  | STC4D          | 336.69 | STIL45-B   | 5.46   |
| SSU1402MH      | 250.00 | ST118-S   | 44.03  | STCHKC1        | 19.99  | STIL9-B    | 6.90   |
| SSUB301-11     | 15.41  | ST1201-2  | 88.16  | STCHKC2        | 14.28  | STIL9-BG   | 6.90   |
| SSUB301-8      | 15.41  | ST13A06B  | 3.59   | STCHKC3        | 14.28  | STL7025    | 121.94 |
| SSUB302-11     | 15.41  | ST13A08B  | 3.59   | STCHKC4        | 16.42  | STOPA1CRM  | 7.92   |
| SSUB302-8      | 15.41  | ST13A10B  | 3.86   | STCHKC5        | 17.85  | STR01BKD   | 20.32  |
| SSUB303-11     | 15.41  | ST13A12B  | 3.86   | STCHKC6        | 21.42  | STR01BKU   | 21.43  |
| SSUB303-8      | 15.41  | ST13A16B  | 4.04   | STCHKC7        | 19.28  | STR01POD   | 16.70  |
| SSUB304-11     | 15.41  | ST16H RED | 166.67 | STCHKC8        | 19.99  | STR01POU   | 18.93  |
| SSUB304-8      | 15.41  | ST1FD     | 228.69 | STCHKF1        | 21.42  | STR02BK    | 19.27  |
| SSUB308-11     | 15.41  | ST1RD     | 298.57 | STCHKF2        | 21.42  | STR02NS    | 30.42  |
| SSUB308-8      | 15.41  | ST2FD     | 228.69 | STCHKF3        | 21.42  | STR02PO    | 16.58  |
| SSUB309-11     | 15.41  | ST2RD     | 298.57 | STCHKF4        | 23.56  | STR03BKD   | 12.99  |
| SSUB309-8      | 15.41  | ST3-B     | 9.90   | STCHK5         | 12.85  | STR03BKU   | 12.99  |
| SSUB310-11     | 15.41  | ST3-BE    | 9.90   | STCHK52        | 13.57  | STR03POD   | 10.22  |
| SSUB310-8      | 15.41  | ST3FD     | 228.69 | STCHK53        | 14.28  | STR03POU   | 10.22  |
| SSUB311-11     | 15.41  | ST3-G     | 9.90   | STCHK54        | 14.28  | STR04BK    | 18.77  |
| SSUB311-8      | 15.41  | ST3-LG    | 9.90   | STCHK55        | 14.99  | STR04CL    | 18.77  |
| SSUB312-11     | 15.41  | ST3-M     | 9.90   | STCHK56        | 15.71  | STR04PO    | 16.35  |
| SSUB312-8      | 15.41  | ST3-NB    | 9.90   | STCHK57        | 14.28  | STR06BK    | 22.56  |
| SSULUA93H      | 161.65 | ST3-O     | 9.90   | STCHK58        | 14.28  | STR07BK    | 23.45  |
| SSULUA93H914CT | 310.86 | ST3-P     | 9.90   | STCHK59        | 16.42  | STR08NSD   | 38.71  |
| SSWJBLU5       | 12.36  | ST3-R     | 9.90   | STCRC80        | 45.00  | STR08NSU   | 39.66  |
| SSWJBLU7       | 12.36  | ST3RD     | 298.57 | STCRS29        | 9.00   | STR10010   | 5.94   |
| SSWJBPK5       | 12.36  | ST3-SB    | 9.90   | STCRS32        | 9.00   | STR10020   | 5.94   |

| Item#     | Price  | Item#       | Price  | Item#        | Price  | Item#        | Price |
|-----------|--------|-------------|--------|--------------|--------|--------------|-------|
| STR10030  | 5.94   | STR35-B     | 4.24   | STRLW003     | 42.95  | SUP10201-108 | 6.57  |
| STR10040  | 5.94   | STR36       | 2.76   | STRLWM003    | 42.04  | SUP10201-109 | 6.57  |
| STR10050  | 6.93   | STR36-B     | 4.24   | STRMWCG      | 24.50  | SUP10201-110 | 6.57  |
| STR10060  | 6.93   | STR37       | 2.76   | STRO7BK      | 23.45  | SUP10201-113 | 6.57  |
| STR10070  | 6.93   | STR37-B     | 4.24   | STRRHW       | 29.26  | SUP10201-114 | 6.57  |
| STR10080  | 6.93   | STR38       | 2.76   | STRU22ALU-B  | 20.98  | SUP10201-130 | 6.57  |
| STR10090  | 6.93   | STR38-B     | 4.24   | STRU22ALU-C  | 20.98  | SUP10201-131 | 6.57  |
| STR10091  | 10.46  | STR39       | 2.76   | STRU22GYM    | 35.35  | SUP10201-135 | 6.57  |
| STR10092  | 6.93   | STR39-B     | 4.24   | STRU26-DNS   | 53.06  | SUP10201-204 | 6.57  |
| STR10093  | 6.93   | STR40       | 2.76   | STRU26-NS    | 57.89  | SUP10201-208 | 6.57  |
| STR11200  | 21.43  | STR40-B     | 4.24   | STRU29-GRAY  | 32.96  | SUP10301-210 | 7.50  |
| STR15BK   | 37.76  | STR4300     | 17.88  | STRU3-P      | 10.22  | SUP10301-341 | 7.50  |
| STR15HFBK | 28.33  | STR431-10   | 6.59   | STRU6E-B     | 54.90  | SUP10301-356 | 7.50  |
| STR15HGBK | 20.43  | STR431-20   | 6.59   | STRU80101    | 15.37  | SUP10301-361 | 7.50  |
| STR16     | 2.76   | STR431-30   | 6.59   | STRU80104A   | 6.41   | SUP10301-363 | 7.50  |
| STR16-B   | 4.24   | STR431-40   | 6.59   | STRUFCG      | 27.71  | SUP10301-364 | 7.50  |
| STR16BK   | 31.96  | STR431-50   | 7.69   | STS2         | 0.72   | SUP10301-366 | 7.50  |
| STR17     | 2.76   | STR431-60   | 7.69   | STS-TROUT    | 9.61   | SUP10301-369 | 7.50  |
| STR17-B   | 4.24   | STR431-70   | 7.69   | STU21FA-B    | 20.71  | SUP10301-372 | 7.50  |
| STR17GYD  | 24.66  | STR431-80   | 7.69   | STU21FA-BG   | 20.71  | SUP10301-701 | 7.50  |
| STR17GYU  | 24.86  | STR431-90   | 7.69   | STU21FA-S    | 19.54  | SUP10301-707 | 7.50  |
| STR18     | 2.76   | STR431-92   | 7.69   | STU42FA-B    | 25.29  | SUP10301-756 | 7.50  |
| STR18-B   | 4.24   | STR431-95   | 7.69   | STU42FA-BG   | 25.29  | SUP10301-757 | 7.50  |
| STR18HFBK | 34.93  | STR4M00-10  | 10.98  | STU42FA-S    | 23.84  | SUP10301-763 | 7.50  |
| STR18HFBU | 34.95  | STR4M00-20  | 10.98  | STU64FA-B    | 28.14  | SUP11001-804 | 6.00  |
| STR18HGBK | 27.03  | STR4M00-30  | 10.98  | STU64FA-BG   | 28.14  | SUP11001-806 | 6.00  |
| STR18HGGY | 27.03  | STR4M00-40  | 10.98  | STU64FA-S    | 27.12  | SUP11001-809 | 6.00  |
| STR19     | 2.76   | STR4M00-50  | 11.72  | STU725TUBE-G | 13.41  | SUP11001-813 | 6.00  |
| STR19-B   | 4.24   | STR4M00-60  | 11.72  | STU725TUBE-S | 13.41  | SUP11001-815 | 6.00  |
| STR20     | 2.76   | STR4M00-70  | 11.72  | STUA1        | 2.00   | SUP11001-817 | 6.00  |
| STR20-B   | 4.24   | STR4M00-80  | 11.72  | STUBGR       | 4.69   | SUP11001-825 | 6.00  |
| STR20NSD  | 47.61  | STR4M00-90  | 11.72  | STUBGRS      | 3.91   | SUP11102-01  | 5.22  |
| STR20NSU  | 47.61  | STR4M00-92  | 11.72  | STUBGS       | 1.02   | SUP11102-04  | 5.22  |
| STR21     | 2.76   | STR4M00-95  | 11.72  | STUBGSP      | 0.78   | SUPER1       | 4.25  |
| STR21-B   | 4.24   | STR4M1100   | 30.93  | STUBGTFFSP-G | 28.00  | SVHG06       | 0.41  |
| STR21TI   | 109.10 | STR4M1300   | 33.22  | STUBGTR      | 4.69   | SVHG07       | 0.41  |
| STR22     | 2.76   | STR4MM-10   | 13.61  | STUBGTRS     | 3.91   | SVHG08       | 0.41  |
| STR22-B   | 4.24   | STR4MM1100  | 39.68  | STUBGTS      | 1.02   | SVHG10       | 0.45  |
| STR22BK   | 32.80  | STR4MM1300  | 41.83  | STUBGTSP     | 0.78   | SVHG12       | 0.50  |
| STR22BKM  | 35.35  | STR4MM-20   | 13.61  | STUD1        | 2.00   | SVHG14       | 0.54  |
| STR22GY   | 32.80  | STR4MM-30   | 13.61  | STUSPSHAFT   | 2.00   | SVHG16       | 0.56  |
| STR22TI   | 68.02  | STR4MM-40   | 13.61  | STUSR        | 1.56   | SVHG20       | 0.79  |
| STR23     | 2.76   | STR4MM-50   | 14.53  | STUSRS       | 1.56   | SVHG25       | 1.02  |
| STR23-B   | 4.24   | STR4MM-60   | 14.53  | STUSS        | 0.55   | SVHG30       | 1.31  |
| STR24     | 2.76   | STR4MM-70   | 14.53  | STUSSP       | 0.39   | SVLG10       | 0.68  |
| STR24-B   | 4.24   | STR4MM-80   | 14.53  | STUSTR       | 1.56   | SVLG12       | 0.76  |
| STR25     | 2.76   | STR4MM-90   | 14.53  | STUSTRS      | 1.56   | SVLG16       | 0.99  |
| STR25-B   | 4.24   | STR4MM-92   | 14.53  | STUSTS       | 0.55   | SVLG20       | 1.37  |
| STR26     | 2.76   | STR4MM-95   | 14.53  | STUSTSP      | 0.39   | SVLG25       | 1.68  |
| STR26-B   | 4.24   | STRAC122    | 8.09   | STWB013      | 2.32   | SVLG30       | 2.34  |
| STR27     | 2.76   | STRBT750BK  | 3.00   | STWB025      | 2.32   | SVLG40       | 3.81  |
| STR27-B   | 4.24   | STRBT750NS  | 4.94   | STWB045      | 2.32   | SVLG6        | 0.55  |
| STR28     | 2.76   | STRBT750PO  | 2.19   | STWB068      | 2.32   | SVLG7        | 0.58  |
| STR28-B   | 4.24   | STRBT875BK  | 3.32   | STWB088      | 2.32   | SVLG8        | 0.61  |
| STR29     | 2.76   | STRBT875NS  | 5.75   | STWB1/03     | 2.32   | SVOG10       | 0.53  |
| STR29-B   | 4.24   | STRBT875PO  | 2.51   | STWB2/02     | 2.32   | SVOG12       | 0.57  |
| STR29BK   | 35.63  | STRC1       | 3.02   | SU100L       | 68.60  | SVOG16       | 0.85  |
| STR30     | 2.76   | STRCC       | 3.02   | SU105H       | 72.60  | SVOG20       | 1.25  |
| STR30-B   | 4.24   | STRCCG      | 24.50  | SU1153M      | 43.38  | SVOG25       | 1.56  |
| STR31     | 2.76   | STRCCNS-L   | 2.75   | SU120        | 111.23 | SVOG30       | 2.01  |
| STR31200  | 12.99  | STRCCNS-S   | 2.75   | SU1324-2     | 153.05 | SVOG7        | 0.43  |
| STR31-B   | 4.24   | STRDISPLAY  | 350.00 | SU1448-2     | 189.79 | SVOG8        | 0.47  |
| STR32     | 2.76   | STRFB01BK   | 18.27  | SU150        | 144.30 | SVOG10       | 3.97  |
| STR32200  | 12.99  | STRFB01PO   | 16.04  | SU72H        | 16.74  | SVSG12       | 4.58  |
| STR32-B   | 4.24   | STRFB03BK   | 15.77  | SU72XH       | 21.96  | SVSG16       | 5.62  |
| STR33     | 2.76   | STRFB03PO   | 14.11  | SU80         | 49.52  | SVSG20       | 6.99  |
| STR33-B   | 4.24   | STRFB15-B   | 10.01  | SU90         | 62.93  | SVSG25       | 8.44  |
| STR34     | 2.76   | STRFB18GY   | 18.71  | SUP10201-101 | 6.57   | SVSG30       | 11.11 |
| STR34-B   | 4.24   | STRFB7-GRAY | 17.82  | SUP10201-103 | 6.57   | SVSG40       | 15.54 |
| STR35     | 2.76   | STRFWCG     | 29.26  | SUP10201-105 | 6.57   | SVSG6        | 2.91  |

| Item#         | Price  | Item#        | Price | Item#           | Price  | Item#       | Price  |
|---------------|--------|--------------|-------|-----------------|--------|-------------|--------|
| SVSG7         | 3.22   | T1LGG10U     | 10.35 | T2MBC784        | 27.00  | TASLSD-GY   | 11.67  |
| SVSG8         | 3.61   | T1LGG6U      | 7.93  | T2MBC785        | 29.97  | TASLSD-M    | 11.67  |
| SW1           | 142.41 | T1LGG8U      | 9.50  | T2MBC843        | 29.97  | TASLSD-OP   | 11.67  |
| SW2           | 175.02 | T1LNGG12U    | 13.53 | T2MBC844        | 30.34  | TASLSD-OT   | 11.67  |
| SW9625        | 86.93  | T1LNGG16U    | 17.95 | T2MBC845        | 31.82  | TASLSP-GY   | 10.56  |
| SWCS16-10     | 3.01   | T1LNGG6U     | 9.00  | T2MBC846        | 32.09  | TASLSP-M    | 10.56  |
| SWCS16-10.5   | 3.01   | T1LNGG8U     | 11.31 | T2P842          | 25.50  | TASLSP-OP   | 10.56  |
| SWCS16-11     | 3.01   | T1LVGG12U    | 13.67 | T2P844          | 27.22  | TASLSP-OT   | 10.56  |
| SWCS16-11.5   | 3.01   | T1LVGG16U    | 16.84 | T2P845          | 31.88  | TATSG10J    | 7.53   |
| SWCS16-12     | 3.01   | T1LVGG20U    | 20.00 | T2P902          | 33.19  | TATSG12J    | 9.04   |
| SWCS16-12.5   | 3.01   | T1LVGG30U    | 38.06 | T2P904          | 38.11  | TATSG16J    | 12.06  |
| SWCS16-13     | 3.01   | T1LVGG8U     | 10.51 | T2SA1026-2      | 36.46  | TATSG20J    | 15.07  |
| SWCS16-13.5   | 3.01   | T1SVGG10U    | 12.96 | T2SA1084-2      | 43.56  | TATSG25J    | 19.40  |
| SWCS16-14     | 3.01   | T1SVGG12U    | 13.97 | T2SC1027        | 62.87  | TATSG8J     | 6.43   |
| SWCS16-15     | 3.01   | T1SVGG16U    | 16.99 | T2SC1028        | 60.38  | TAX         | 0.00   |
| SWCS16-7      | 3.01   | T1SVGG20U    | 20.00 | T2SC1067        | 66.38  | TB1         | 20.59  |
| SWCS16-7.5    | 3.01   | T1SVGG25U    | 27.91 | T2SC1068        | 87.57  | TB1-B       | 21.31  |
| SWCS16-8      | 3.01   | T1SVGG7U     | 8.94  | T2SC1069        | 102.85 | TB1-BG      | 22.36  |
| SWCS16-8.5    | 3.01   | T1SVGG8U     | 10.95 | T2SC1207        | 81.27  | TB2         | 20.79  |
| SWCS16-9      | 3.01   | T2           | 1.82  | T2SC1208        | 114.21 | TB2-B       | 21.31  |
| SWCS16-9.5    | 3.01   | T2C721       | 27.59 | T2SC1209        | 135.90 | TB2-BG      | 22.36  |
| SWCS17-10     | 3.01   | T2C722       | 27.61 | T2SC967         | 54.85  | TB3         | 19.76  |
| SWCS17-10.5   | 3.01   | T2C723       | 27.88 | T2SH1024-2      | 35.83  | TB3-B       | 21.73  |
| SWCS17-11     | 3.01   | T2C724       | 31.83 | T2SH1025-2      | 39.32  | TB3-BG      | 23.39  |
| SWCS17-11.5   | 3.01   | T2F1005      | 42.45 | T2SH1081-2      | 35.69  | TBAG17GA    | 100.30 |
| SWCS17-12     | 3.01   | T2F1005-3    | 53.10 | T2SH1084-2      | 42.21  | TBAG27GA    | 100.30 |
| SWCS17-12.5   | 3.01   | T2F1008      | 50.45 | T2SH1143-2      | 38.69  | TBAG35G     | 125.98 |
| SWCS17-13     | 3.01   | T2F1008-3    | 72.62 | T2SH1263-2      | 43.38  | TBAG45G     | 125.98 |
| SWCS17-13.5   | 3.01   | T2F1009      | 70.17 | T2SH1382-2      | 50.31  | TBAG560GA   | 168.51 |
| SWCS17-14     | 3.01   | T2F1307/08-3 | 63.13 | T2SH1561-3      | 62.11  | TBAG80GA    | 168.51 |
| SWCS17-15     | 3.01   | T2F1309/10-3 | 68.30 | T2SH9932        | 31.55  | TBS16-BB    | 63.70  |
| SWCS17-16     | 3.01   | T2F1408/09-3 | 67.75 | T2SJ720         | 27.44  | TBSPA16-GM  | 24.65  |
| SWCS17-7      | 3.01   | T2F1409/10-3 | 72.73 | T2SJ721         | 29.71  | TBSPA16-MB  | 41.51  |
| SWCS17-7.5    | 3.01   | T2F662       | 19.97 | T2SJ722         | 30.77  | TBSPA16-SB  | 41.51  |
| SWCS17-8      | 3.01   | T2F704       | 22.35 | T2SJ723         | 31.83  | TBSPB16-CB  | 50.10  |
| SWCS17-8.5    | 3.01   | T2F764       | 23.12 | T2SJ781         | 29.74  | TBSPB16-CG  | 50.10  |
| SWCS17-9      | 3.01   | T2F764-4     | 27.44 | T2SJ782         | 31.33  | TBSPB16-MCR | 50.10  |
| SWCS17-9.5    | 3.01   | T2F765       | 24.40 | T2SJ783         | 33.09  | TBSPB16-OD  | 50.10  |
| SWCT10        | 1.90   | T2F793       | 25.17 | T2SJ842         | 31.33  | TBSPB16-RM  | 50.10  |
| SWCT12        | 1.90   | T2F793-4     | 37.19 | T2SJ845         | 36.12  | TBSPB16-SM  | 50.10  |
| SWCT14        | 2.04   | T2F804       | 24.55 | T2SP1085-2      | 33.56  | TBSPB16-WB  | 50.10  |
| SWCT16        | 2.04   | T2F804-3     | 29.68 | T2SP1086-2      | 37.56  | TBSPC16-MA  | 63.70  |
| SWCT18        | 2.04   | T2F804-4     | 25.94 | T2SP1088-2      | 50.31  | TBSPC16-MM  | 63.70  |
| SWCT20        | 3.00   | T2F805       | 25.22 | T2SP600         | 15.54  | TC10        | 15.00  |
| SWCT22        | 3.00   | T2F805-4     | 26.49 | T2SP601         | 16.45  | TC12        | 20.00  |
| SWCT7         | 1.90   | T2F806       | 26.55 | T2SP6612        | 16.49  | TC6         | 8.50   |
| SWCT8         | 1.90   | T2F8614/15   | 68.48 | T2SP7212        | 17.18  | TC8         | 10.00  |
| SWFG1155-250  | 16.68  | T2F865       | 28.25 | T2SP7232        | 21.65  | TCLSBG06    | 2.62   |
| SWIAUL        | 2.71   | T2F865-4     | 29.39 | T2SP780         | 19.49  | TCLSBG07    | 2.75   |
| SWIAUM        | 2.71   | T2F866       | 31.44 | T2SP7812        | 19.24  | TCLSBG08    | 3.12   |
| SWID50P21     | 2.58   | T2F9010      | 34.88 | T2SP7822        | 19.65  | TCLSBG09    | 3.34   |
| SWIDMM        | 6.50   | T2F9010-3    | 45.11 | T2SP7842        | 20.26  | TCLSBG10    | 3.68   |
| SWRG41255-375 | 7.18   | T2F9012      | 41.54 | T2SP8432        | 24.26  | TCLSBG12    | 4.18   |
| SWRR-016      | 96.60  | T2F9012-3    | 52.10 | TAASP-BK        | 14.39  | TCS-KN16-GB | 39.84  |
| SWS/O         | 0.00   | T2F904       | 27.37 | TABT35          | 69.57  | TCSM16      | 3.87   |
| SWSP-012      | 64.40  | T2F904-4     | 30.93 | TABT36          | 69.57  | TCSM16/B    | 2.16   |
| T0614         | 110.35 | T2F905       | 28.47 | TABT54          | 77.28  | TCSM16B     | 4.32   |
| T0615         | 110.35 | T2F905-4     | 32.21 | TABT7           | 24.12  | TCSM16BC    | 4.42   |
| T0616         | 110.35 | T2F906       | 30.63 | TABT72          | 82.64  | TCSM16G     | 5.03   |
| T0617         | 110.35 | T2F906-4     | 35.83 | TABT72-H        | 58.96  | TCSM17      | 4.02   |
| T101-101      | 4.11   | T2F907       | 34.63 | TACKLE          | 10.00  | TCSM17/B    | 2.40   |
| T101-1011     | 4.11   | T2F907-4     | 36.38 | TAGSTICKA006L-B | 48.83  | TCSM17B     | 4.42   |
| T101-121      | 4.57   | T2F908       | 34.26 | TAPC-125        | 3.32   | TCSM17BC    | 4.62   |
| T101-1211     | 4.57   | T2F908-4     | 36.91 | TAPC-175        | 3.61   | TCSM17G     | 5.18   |
| T1FGT6-5.5    | 13.77  | T2F909       | 34.52 | TAPC-50         | 3.32   | TCSM18      | 4.12   |
| T1FGT6-6      | 13.77  | T2F909-4     | 37.70 | TASLBP-GY       | 11.67  | TCSM18/B    | 2.50   |
| T1FGT7-4      | 14.57  | T2FS904      | 29.87 | TASLBP-M        | 11.67  | TCSM18B     | 4.68   |
| T1FGT7-5      | 14.57  | T2FS905T     | 34.00 | TASLBP-OP       | 11.67  | TCSM18BC    | 4.82   |
| T1FGT7-6      | 14.57  | T2MBC782     | 23.49 | TASLSD-BP       | 11.67  | TCSM18G     | 5.38   |
| T1FGT7-6.5    | 14.57  | T2MBC783     | 26.23 | TASLSD-CW       | 11.67  | TCSPA16-GM  | 27.00  |

| Item#       | Price | Item#        | Price  | Item#          | Price  | Item#        | Price  |
|-------------|-------|--------------|--------|----------------|--------|--------------|--------|
| TCSPA16-MB  | 27.00 | TES1133-LBR  | 1.67   | TFST7-5.5      | 10.05  | TICACS4507BR | 67.22  |
| TCSPA16-SB  | 27.00 | TES1134-P    | 1.67   | TFST7-6        | 10.05  | TICACS4507C  | 62.22  |
| TCSPB16-CB  | 34.71 | TES1138-GR   | 1.67   | TFST7-6.5      | 10.05  | TICACS6000   | 43.33  |
| TCSPB16-CG  | 34.71 | TES1140-BR   | 1.67   | TFST8-4        | 11.05  | TICACS6007C  | 68.89  |
| TCSPB16-MCR | 34.71 | TES1141-NW   | 1.67   | TFST8-4.5      | 11.05  | TICADJ100    | 49.99  |
| TCSPB16-OD  | 34.71 | TES1144-MG   | 1.67   | TFST8-5        | 11.05  | TICADJ150    | 49.99  |
| TCSPB16-RM  | 34.71 | TES1145-W    | 1.67   | TFST8-5.5      | 11.05  | TICADJ200    | 49.99  |
| TCSPB16-RS  | 34.71 | TES1146-MS   | 1.67   | TFST8-6        | 11.05  | TICAFDSC7642 | 65.56  |
| TCSPB16-SM  | 34.71 | TES1147-B    | 1.67   | TFST8-6.5      | 11.05  | TICAFDSC8052 | 65.56  |
| TCSPB16-WB  | 34.71 | TES1149-FB   | 1.67   | TFST8-7        | 11.05  | TICAFDSC8672 | 72.22  |
| TCSPB18-CB  | 46.31 | TES1151-MC   | 1.67   | TFST8-7.5      | 11.05  | TICAFLEA6052 | 50.56  |
| TCSPB18-OD  | 46.31 | TES1152-MR   | 1.67   | TFST8-8        | 11.05  | TICAFLEA7652 | 50.56  |
| TCSPC16-MA  | 46.93 | TES1181-FA   | 1.67   | TFX6015C       | 127.91 | TICAFLEA8072 | 52.22  |
| TCSPC16-MM  | 46.93 | TES1529-RMF  | 1.67   | TFX6015S       | 127.91 | TICAG206     | 46.67  |
| TCSSD16     | 5.38  | TES1530-GMF  | 1.67   | TFX6615S       | 127.91 | TICAG208     | 46.67  |
| TCSSD16-BO  | 52.25 | TES1531-PMF  | 1.67   | TFX7020CT      | 162.79 | TICAG209     | 46.67  |
| TCSSD16G    | 6.73  | TES1539-BMF  | 1.67   | TFX7030C       | 156.98 | TICAG211     | 46.67  |
| TCSSD17     | 5.48  | TES1542-LGMF | 1.67   | TFX7030CT      | 162.79 | TICAGAA2500  | 35.56  |
| TCSSD17G    | 6.93  | TF8032IM     | 106.09 | TFX7040CT      | 168.61 | TICAGAA3000  | 35.56  |
| TCSSD18     | 5.78  | TF8430       | 84.88  | TFX7650CT      | 174.42 | TICAGCA800   | 32.78  |
| TCSSD18G    | 7.19  | TF8440       | 86.05  | TG1            | 12.87  | TICAGG100    | 75.56  |
| TCSSD20     | 6.44  | TFAT6-4      | 7.03   | TG76BLN-3/0    | 9.60   | TICAGH1000   | 52.22  |
| TD2         | 2.80  | TFAT6-4.5    | 7.03   | THG06          | 0.41   | TICAGH1500   | 52.22  |
| TD3         | 3.32  | TFAT6-5      | 7.03   | THG08          | 0.45   | TICAGH2000   | 52.22  |
| TD4         | 4.15  | TFAT6-5.5    | 7.03   | THG10          | 0.47   | TICAGH2500   | 52.22  |
| TDCZG06     | 1.80  | TFAT6-6      | 7.03   | THG12          | 0.50   | TICAGH3000   | 52.22  |
| TDCZG07     | 2.10  | TFAT6-6.5    | 7.03   | THG16          | 0.65   | TICAGH3500   | 52.22  |
| TDCZG08     | 2.47  | TFAT7-4      | 7.53   | THG18          | 0.79   | TICAGH4000   | 52.22  |
| TDCZG10     | 3.23  | TFAT7-4.5    | 7.53   | THG20          | 0.90   | TICAGH4500   | 52.22  |
| TDCZG12     | 4.04  | TFAT7-5      | 7.53   | THG25          | 1.13   | TICAGH5000   | 54.44  |
| TDCZG16     | 6.72  | TFAT7-5.5    | 7.53   | THG30          | 1.60   | TICAGH6000   | 54.44  |
| TDPSD22G    | 7.94  | TFAT7-6      | 7.53   | THG40          | 3.41   | TICAGJ100    | 110.00 |
| TDPSM20     | 4.62  | TFAT7-6.5    | 7.53   | THSG10         | 4.21   | TICAGJ101    | 110.00 |
| TDPSM20B    | 5.32  | TFAT8-4      | 8.04   | THSG12         | 4.52   | TICAGJ150    | 110.00 |
| TDPSM20BC   | 5.38  | TFAT8-4.5    | 8.04   | THSG16         | 5.02   | TICAGJ151    | 110.00 |
| TDPSM20G    | 5.82  | TFAT8-5      | 8.04   | THSG20         | 6.43   | TICAGJ200    | 110.00 |
| TDPSM22     | 5.12  | TFAT8-5.5    | 8.04   | THT87460-CCG   | 46.51  | TICAGJ201    | 110.00 |
| TDPSM22B    | 5.62  | TFAT8-6      | 8.04   | THT98060-CCG   | 52.33  | TICAGQ1000   | 43.33  |
| TDPSM22BC   | 5.92  | TFAT8-6.5    | 8.04   | TIBG40F80B     | 49.38  | TICAGQ1500   | 43.33  |
| TDPSM22G    | 6.41  | TFAT8-7      | 8.04   | TICA12WTS      | 265.56 | TICAGQ2000   | 43.33  |
| TDPSD20     | 6.44  | TFAT8-7.5    | 8.04   | TICA16WTS      | 277.78 | TICAGQ2500   | 43.33  |
| TDPSD20G    | 7.79  | TFCST4.5-4   | 10.05  | TICA20WTS      | 287.78 | TICAGQ3000   | 43.33  |
| TDPSD22     | 6.93  | TFCST4.5-4.5 | 10.05  | TICA30WTS      | 365.56 | TICAGQ3500   | 43.33  |
| TDPSD22G    | 8.35  | TFCST4.5-5   | 10.05  | TICA50WTS      | 404.44 | TICAGQ4000   | 43.33  |
| TDPWZT04    | 1.21  | TFCST4.5-5.5 | 10.05  | TICA80WTS      | 565.56 | TICAGQ4500   | 43.33  |
| TDPWZT06    | 1.78  | TFCST4.5-6   | 10.05  | TICABCMB6031   | 51.11  | TICAGQ5000   | 45.56  |
| TDPWZT08    | 2.12  | TFCST4.5-6.5 | 10.05  | TICABCMB6041   | 57.78  | TICAGQ6000   | 45.56  |
| TDPWZT10    | 3.34  | TFS101MHS    | 209.30 | TICABCMB6651   | 66.67  | TICAGR3007   | 43.33  |
| TDPZG08     | 1.76  | TFS101MS     | 209.30 | TICABCMB7041   | 66.67  | TICAGR3507   | 43.33  |
| TDPZG10     | 2.18  | TFS10MHS     | 209.30 | TICABDLB16801  | 0.00   | TICAGR4007   | 47.78  |
| TDPZG12     | 2.70  | TFS11MHS     | 232.56 | TICABDLB816801 | 60.00  | TICAGR4507   | 47.78  |
| TDPZG16     | 4.78  | TFS86MS      | 186.05 | TICABDLB916801 | 60.00  | TICAGR5007   | 50.56  |
| TDPZG20     | 7.81  | TFS9MHS      | 197.68 | TICABILD6022   | 115.56 | TICAGR6007   | 50.56  |
| TDPZG25     | 9.49  | TFST4.5-3.5  | 9.04   | TICABILD6032   | 115.56 | TICAGT100    | 124.00 |
| TERBT35     | 72.69 | TFST4.5-3.8  | 9.04   | TICABJEB461301 | 84.44  | TICAGT101    | 124.00 |
| TERBT36     | 72.69 | TFST5.5-4.5  | 10.05  | TICABKLA60301  | 61.67  | TICAGT150    | 126.00 |
| TERBT54     | 80.74 | TFST5.5-5    | 10.05  | TICABKLA66301  | 61.67  | TICAGT151    | 126.00 |
| TERBT7      | 26.60 | TFST5.5-5.5  | 10.05  | TICABKLA70501S | 68.89  | TICAGT200    | 94.44  |
| TERBT72     | 86.34 | TFST5-3.5    | 9.04   | TICABKLB70301T | 67.78  | TICAGT201    | 94.44  |
| TERBT72-H   | 61.60 | TFST5-3.8    | 9.04   | TICACJ200BLUE  | 107.78 | TICAGT3000   | 36.67  |
| TES1103-R   | 1.67  | TFST5-4      | 9.04   | TICACJ200WINE  | 107.78 | TICAGT3500   | 19.99  |
| TES1104-DR  | 1.67  | TFST6-4      | 10.05  | TICACJ200-WR   | 107.78 | TICAGT4000   | 19.99  |
| TES1108-LB  | 1.67  | TFST6-4.5    | 10.05  | TICACLGA70H1   | 61.67  | TICAGT4500   | 36.67  |
| TES1110-BL  | 1.67  | TFST6-5      | 10.05  | TICACLGA70MH1  | 61.67  | TICAGT6000   | 19.99  |
| TES1111-DB  | 1.67  | TFST6-5.5    | 10.05  | TICACLGA76H1   | 67.78  | TICAGU2000   | 57.78  |
| TES1112-LY  | 1.67  | TFST6-6      | 10.05  | TICACS100H     | 94.44  | TICAGU3000   | 57.78  |
| TES1114-Y   | 1.67  | TFST6-6.5    | 10.05  | TICACS101H     | 94.44  | TICAGU4000   | 62.22  |
| TES1116-C   | 1.67  | TFST7-4      | 10.05  | TICACS200      | 77.78  | TICAGU4500   | 62.22  |
| TES1124-G   | 1.67  | TFST7-4.5    | 10.05  | TICACS348C     | 83.33  | TICAGV500    | 25.56  |
| TES1127-O   | 1.67  | TFST7-5      | 10.05  | TICACS4000S    | 67.22  | TICAGX10000  | 54.44  |

| Item#          | Price  | Item#            | Price  | Item#     | Price | Item#        | Price |
|----------------|--------|------------------|--------|-----------|-------|--------------|-------|
| TICAGX5000     | 63.33  | TICAST458G       | 138.89 | TKLAG12H  | 9.04  | TKWSG30J     | 45.55 |
| TICAGX6000     | 54.44  | TICAST468G       | 150.00 | TKLAG12J  | 8.04  | TKWSG30LJ    | 45.55 |
| TICAGX8000     | 54.44  | TICAST558G       | 150.00 | TKLAG16H  | 12.06 | TKWSG40J     | 61.34 |
| TICAGX9000     | 54.44  | TICAST568G       | 150.00 | TKLAG16J  | 11.05 | TKWSG40LJ    | 61.34 |
| TICAHA100L     | 54.44  | TICAST668G       | 150.00 | TKLAG20H  | 17.09 | TKWSG5.5J    | 7.03  |
| TICAHA101H     | 54.44  | TICASTL16H-BLUE  | 166.67 | TKLAG20J  | 15.07 | TKWSG50J     | 77.43 |
| TICAHJ100H     | 76.67  | TICASWP12NBLUE   | 138.89 | TKLAG25H  | 22.11 | TKWSG6J      | 7.53  |
| TICAHJ101H     | 76.67  | TICASWP16L       | 142.22 | TKLAG25J  | 21.11 | TKWSG7J      | 8.04  |
| TICAHLHA106M2C | 77.78  | TICASX3000       | 72.22  | TKLAG30J  | 30.16 | TKWSG8J      | 8.34  |
| TICAHLHA14M2S  | 139.00 | TICAT206         | 93.33  | TKLAG5.5H | 3.81  | TLCSG10      | 12.76 |
| TICAHLHA79XH2C | 72.22  | TICAT208         | 93.33  | TKLAG8H   | 5.42  | TLCSG12      | 15.88 |
| TICAHLHA86MH2S | 68.89  | TICAT209         | 93.33  | TKLSG10H  | 10.05 | TLCSG12M     | 17.99 |
| TICAJCLA70601C | 93.33  | TICAT211         | 93.33  | TKLSG12H  | 13.06 | TLCSG16      | 22.22 |
| TICAJCLA70901C | 93.33  | TICATG8000H      | 237.78 | TKLSG12J  | 12.06 | TLCSG16M     | 24.43 |
| TICAJKLA59501T | 80.00  | TICATL9000R      | 82.22  | TKLSG16H  | 17.09 | TLCSG20      | 29.66 |
| TICAJKLA66301S | 82.22  | TICATP4000S      | 126.67 | TKLSG16J  | 16.08 | TLCSG6       | 8.54  |
| TICAJKLA66501T | 80.00  | TICAU-EHA421301S | 50.00  | TKLSG20H  | 24.13 | TLCSG8       | 9.54  |
| TICAJKLA70301S | 86.67  | TICAU-EHA424401S | 56.67  | TKLSG20J  | 23.12 | TLDBSG4      | 4.92  |
| TICAKJ51H      | 110.00 | TICAU-EHA427402S | 66.67  | TKLSG25H  | 32.17 | TLDBSG4.5    | 5.02  |
| TICAKLEA76UL2  | 46.67  | TICAU-EHA521301C | 51.11  | TKLSG25J  | 31.17 | TLDBSG5      | 5.22  |
| TICAKT100      | 68.89  | TICAU-EHA521301S | 50.00  | TKLSG30J  | 40.22 | TLDBSG5.5    | 5.42  |
| TICAKT101      | 68.89  | TICAU-EHA524401C | 58.33  | TKLSG5.5H | 5.72  | TLDBSG6      | 5.72  |
| TICAKT150      | 68.89  | TICAU-EHA524401S | 56.67  | TKLSG8H   | 7.63  | TLGST4.5-4   | 10.05 |
| TICAKT151      | 68.89  | TICAU-EHA527402C | 66.67  | TKT-4F    | 6.65  | TLGST4.5-4.5 | 10.05 |
| TICAL200       | 104.44 | TICAU-EHA527402S | 66.67  | TKT-4L    | 6.06  | TLGST4.5-5   | 10.05 |
| TICAL201       | 104.44 | TICAU-EHA630502C | 96.11  | TKT-4LL   | 6.65  | TLGST4.5-5.5 | 10.05 |
| TICALF500      | 24.44  | TICAU-EHA630502S | 95.56  | TKT-4M    | 6.10  | TLGST4.5-6   | 10.05 |
| TICALZ2000     | 26.67  | TICAU-EHA632002S | 95.56  | TKT874-10 | 12.79 | TLGST4.5-6.5 | 10.05 |
| TICALZ2550     | 26.67  | TICAU-EHA733502C | 120.00 | TKT874-12 | 15.12 | TLNSG10J     | 8.54  |
| TICALZ3000     | 26.67  | TICAU-EHA733502S | 120.00 | TKT874-16 | 23.26 | TLNSG12J     | 9.34  |
| TICALZ3550     | 26.67  | TICAU-EHA836502C | 120.56 | TKT874-60 | 61.63 | TLNSG16J     | 14.07 |
| TICALZ4000     | 27.78  | TICAU-EHA836502S | 120.00 | TKT980-10 | 13.95 | TLNSG6J      | 5.62  |
| TICALZ5000     | 27.78  | TICAU-EHA933502S | 122.22 | TKT980-12 | 16.28 | TLNSG7J      | 5.92  |
| TICAS103R/S    | 54.44  | TICAUGSA106MH2C  | 106.67 | TKT980-16 | 25.58 | TLNSG8J      | 7.03  |
| TICAS105R/S    | 54.44  | TICAUGSA106MH2S  | 105.00 | TKT980-60 | 69.77 | TLP842       | 55.81 |
| TICAS206       | 74.44  | TICAUGSA10MH2C   | 117.78 | TKTAG10J  | 6.02  | TLP843       | 62.79 |
| TICAS208       | 74.44  | TICAUGSA11MH2C   | 132.22 | TKTAG4.5J | 3.61  | TLP844       | 63.95 |
| TICAS209       | 74.44  | TICAUGSA11MH2S   | 130.00 | TKTAG4J   | 3.61  | TLP862       | 63.95 |
| TICAS211       | 74.44  | TICAUGSA11XH2C   | 144.44 | TKTAG5.5J | 3.81  | TLP863       | 73.26 |
| TICAS348C      | 83.33  | TICAUGSA12H2C    | 144.44 | TKTAG5J   | 3.61  | TLP864       | 76.74 |
| TICASA248R     | 70.00  | TICAUGSA12H2S    | 141.11 | TKTAG6J   | 4.01  | TLP903       | 72.09 |
| TICASA248R/C   | 73.33  | TICAUGSA70MH1S   | 62.78  | TKTAG7J   | 4.31  | TLP904       | 77.91 |
| TICASA348R     | 70.00  | TICAUGSA80M2C    | 73.33  | TKTAG8J   | 5.02  | TLP913       | 74.42 |
| TICASA348R/C   | 73.33  | TICAUGSA80M2S    | 72.22  | TKTSG10J  | 8.54  | TLP914       | 79.07 |
| TICASA458R     | 75.56  | TICAUGSA80MH1S   | 68.89  | TKTSG4.5J | 4.82  | TLP961MH     | 81.40 |
| TICASA458R/C   | 84.44  | TICAUGSA80MH2S   | 72.22  | TKTSG4J   | 4.82  | TLSG10J      | 6.63  |
| TICASA558R     | 75.56  | TICAUGSA90M2C    | 86.67  | TKTSG5.5J | 5.02  | TLSG3.5J     | 4.21  |
| TICASA558R/C   | 84.44  | TICAUGSA90M2S    | 85.00  | TKTSG5J   | 4.82  | TLSG4.5J     | 4.21  |
| TICASB500      | 41.11  | TICAUGSA90MH2C   | 94.44  | TKTSG6J   | 5.32  | TLSG4J       | 4.21  |
| TICASE500      | 41.11  | TICAUGSA90MH2S   | 93.89  | TKTSG7J   | 5.92  | TLSG5.5J     | 4.52  |
| TICASH1000     | 65.56  | TICAUIGA90MH2S   | 58.89  | TKTSG8J   | 6.83  | TLSG5J       | 4.52  |
| TICASH1500     | 65.56  | TICAUIVD15MH5    | 133.33 | TKWAG10J  | 8.04  | TLSG6J       | 4.72  |
| TICASH2000     | 65.56  | TICAUKGA106MH2S  | 72.22  | TKWAG12J  | 10.55 | TLSG7J       | 5.02  |
| TICASH2500     | 65.56  | TICAUKGA11H2S    | 84.44  | TKWAG16J  | 14.07 | TLSG8J       | 5.82  |
| TICASH3000     | 65.56  | TICAUKGA80MH2S   | 44.44  | TKWAG20J  | 19.10 | TLVSG10      | 7.83  |
| TICASH3500     | 65.56  | TICAUKGA90MH2S   | 53.33  | TKWAG25J  | 27.14 | TLVSG12      | 9.54  |
| TICASH4000     | 65.56  | TICAU-LMA13H2    | 113.33 | TKWAG30J  | 36.19 | TLVSG16      | 12.46 |
| TICASH4500     | 65.56  | TICAWC205        | 88.89  | TKWAG30LJ | 36.19 | TLVSG20      | 17.89 |
| TICASH5000     | 68.89  | TICAWIGA70H1C    | 52.22  | TKWAG40J  | 51.28 | TLVSG25      | 27.55 |
| TICASH6000     | 68.89  | TICAWIGA70MH1C   | 52.22  | TKWAG40LJ | 51.28 | TLVSG30      | 38.10 |
| TICASL3000     | 41.11  | TICAWIGA70MH2S   | 48.89  | TKWAG5.5J | 4.72  | TLVSG7       | 5.02  |
| TICASLHA66M1   | 56.11  | TICAWIGA76MH2S   | 48.89  | TKWAG50J  | 65.36 | TLVSG8       | 5.62  |
| TICASLHA70MH1  | 65.00  | TICAWIGA90MH2S   | 56.67  | TKWAG6J   | 5.02  | TM1208       | 20.22 |
| TICASMHA70H1   | 38.33  | TIG2             | 34.00  | TKWAG7J   | 5.32  | TM1215       | 20.22 |
| TICASN200      | 138.89 | TIPGUAGE         | 3.70   | TKWAG8J   | 6.02  | TM1222       | 20.22 |
| TICASN201      | 138.89 | TKBAG4           | 3.61   | TKWSG10J  | 10.56 | TM1239       | 22.39 |
| TICASN4000S    | 66.67  | TKBAG4.5         | 3.61   | TKWSG12J  | 13.87 | TM1246       | 22.39 |
| TICASS500      | 43.33  | TKBSG4           | 4.82   | TKWSG16J  | 17.59 | TM1253       | 22.39 |
| TICAST12RED    | 154.44 | TKBSG4.5         | 4.82   | TKWSG20J  | 25.63 | TM1277       | 22.39 |
| TICAST16H-BLU  | 166.67 | TKLAG10H         | 6.73   | TKWSG25J  | 33.68 | TM1284       | 22.39 |



| Item#       | Price  | Item#          | Price  | Item#           | Price | Item#        | Price |
|-------------|--------|----------------|--------|-----------------|-------|--------------|-------|
| TM1291      | 22.39  | TMNST12-8      | 18.09  | TRBL1200S4-19   | 4.83  | TSF55H-W     | 43.45 |
| TM1307      | 25.27  | TMNST12-9      | 18.09  | TRBL1200S4-40   | 4.83  | TSF55XH-B    | 45.39 |
| TM1314      | 25.27  | TMNST16-10     | 23.12  | TRBL1200S4-42   | 4.83  | TSF55XH-W    | 45.39 |
| TM1321      | 25.27  | TMNST16-11     | 23.12  | TRBL1200S4-43   | 4.83  | TSF55XXH-B   | 47.69 |
| TM1338      | 20.22  | TMNST16-12     | 23.12  | TRBL1400S2-01   | 4.98  | TSF55XXH-W   | 47.69 |
| TM1345      | 22.39  | TMNST16-14     | 23.12  | TRBL1400S2-03   | 4.98  | TSF60H-B     | 47.38 |
| TM1352      | 22.39  | TMNST16-15     | 23.12  | TRBL1400S2-19   | 4.98  | TSF60H-W     | 47.38 |
| TM1369      | 25.27  | TMNST16-7      | 23.12  | TRBL1400S2-40   | 4.98  | TSF60XH      | 52.79 |
| TM1376      | 19.99  | TMNST16-7.5    | 23.12  | TRBL1400S2-42   | 4.98  | TSF60XH-W    | 52.79 |
| TM1383      | 8.32   | TMNST16-8      | 23.12  | TRBL1400S2-43   | 4.98  | TSF60XXH-B   | 51.36 |
| TM1390      | 7.50   | TMNST16-9      | 23.12  | TRBL1500S2/0-01 | 6.47  | TSF60XXH-W   | 51.36 |
| TM1406      | 8.32   | TMNST6-4       | 11.05  | TRBL1500S2/0-03 | 6.47  | TSFG-B-2.3   | 8.44  |
| TM1413      | 166.67 | TMNST6-4.5     | 11.05  | TRBL1500S2/0-19 | 6.47  | TSFG-C-2.3   | 8.44  |
| TM1420      | 10.10  | TMNST6-5       | 11.05  | TRBL1500S2/0-40 | 6.47  | TSFG-G-2.3   | 8.44  |
| TM1437      | 10.10  | TMNST6-5.5     | 11.05  | TRBL1500S2/0-42 | 6.47  | TSFG-P-2.3   | 8.44  |
| TM1529      | 25.27  | TMNST6-6       | 11.05  | TRBL1500S2/0-43 | 6.47  | TSFG-R-2.3   | 8.44  |
| TM1536      | 5.78   | TMNST6-6.5     | 11.05  | TRBL1600S2/0-01 | 7.00  | TSG10        | 5.92  |
| TMNAT10-10  | 12.86  | TMNST8-6       | 12.06  | TRBL1600S2/0-03 | 7.00  | TSG5.5       | 3.40  |
| TMNAT10-6   | 12.86  | TMNST8-6.5     | 12.06  | TRBL1600S2/0-19 | 7.00  | TSG6         | 4.31  |
| TMNAT10-6.5 | 12.86  | TMNST8-7       | 12.06  | TRBL1600S2/0-40 | 7.00  | TSG7         | 4.82  |
| TMNAT10-7   | 12.86  | TMNST8-7.5     | 12.06  | TRBL1600S2/0-42 | 7.00  | TSG8         | 5.22  |
| TMNAT10-7.5 | 12.86  | TMNST8-8       | 12.06  | TRBL1600S2/0-43 | 7.00  | TSH1         | 4.95  |
| TMNAT10-8   | 12.86  | TMNST8-9       | 12.06  | TRBZG08         | 2.12  | TSH2         | 4.95  |
| TMNAT10-9   | 12.86  | TMZG04         | 1.24   | TRBZG10         | 2.66  | TSL27        | 68.20 |
| TMNAT12-10  | 16.08  | TMZG04L        | 1.24   | TRBZG12         | 4.20  | TSL530/540   | 73.01 |
| TMNAT12-11  | 16.08  | TMZG05         | 1.51   | TRBZG16         | 6.14  | TSSB-10.5    | 16.04 |
| TMNAT12-12  | 16.08  | TMZG06         | 1.61   | TRBZG20         | 11.74 | TSSB-8.5     | 16.04 |
| TMNAT12-14  | 16.08  | TMZG07         | 1.97   | TRBZG25         | 23.04 | TSSB-9.5     | 16.04 |
| TMNAT12-6   | 16.08  | TMZG08         | 2.09   | TS              | 3.67  | TSSB-S-9.5   | 16.04 |
| TMNAT12-6.5 | 16.08  | TMZG10         | 2.93   | TS21            | 4.27  | TSSC-10.5    | 16.04 |
| TMNAT12-7   | 16.08  | TMZG12         | 3.65   | TS21C           | 4.58  | TSSC-8.5     | 16.04 |
| TMNAT12-7.5 | 16.08  | TMZG16         | 5.34   | TS3             | 0.00  | TSSC-9.5     | 16.04 |
| TMNAT12-8   | 16.08  | TMZG20         | 7.75   | TS55            | 36.59 | TSSC-S-9.5   | 16.04 |
| TMNAT12-9   | 16.08  | TMZG25         | 11.21  | TS551512S       | 54.15 | TSSG-10.5    | 16.04 |
| TMNAT16-10  | 19.10  | TN12           | 10.15  | TS55H           | 38.22 | TSSG-8.5     | 16.04 |
| TMNAT16-11  | 19.10  | TNSG10         | 8.44   | TS55XH          | 44.22 | TSSG-9.5     | 16.04 |
| TMNAT16-12  | 19.10  | TNSG12         | 9.44   | TS55XXH         | 47.66 | TSSG-S-9.5   | 16.04 |
| TMNAT16-14  | 19.10  | TNSG16         | 14.27  | TS59XXH         | 70.38 | TSSPG-B-3.5  | 9.08  |
| TMNAT16-15  | 19.10  | TOL00015       | 3.00   | TS6016S         | 54.22 | TSSPG-B-4.5  | 9.08  |
| TMNAT16-7   | 19.10  | TOL00023       | 5.95   | TS6026S         | 54.74 | TSSPG-C-3.5  | 9.08  |
| TMNAT16-7.5 | 19.10  | TOL00054       | 5.25   | TS6036S         | 59.27 | TSSPG-C-4.5  | 9.08  |
| TMNAT16-8   | 19.10  | TOL00056       | 12.55  | TS6046S         | 57.76 | TSSPG-G-3.5  | 9.08  |
| TMNAT16-9   | 19.10  | TOL00089       | 3.95   | TS60H           | 47.38 | TSSPG-G-4.5  | 9.08  |
| TMNAT6-4    | 9.54   | TOL00092       | 2.39   | TS60XH          | 82.45 | TSSPG-P-3.5  | 9.08  |
| TMNAT6-4.5  | 9.54   | TOL00115DB     | 9.00   | TS63XXH         | 59.59 | TSSPG-P-4.5  | 9.08  |
| TMNAT6-5    | 9.54   | TOL00115S      | 9.00   | TS652612S       | 56.49 | TSSPG-R-3.5  | 9.08  |
| TMNAT6-5.5  | 9.54   | TOL00171       | 3.55   | TS653612S       | 59.27 | TSSPG-R-4.5  | 9.08  |
| TMNAT6-6    | 9.54   | TOL00183       | 4.94   | TS654612S       | 60.66 | TSSR-10.5    | 16.04 |
| TMNAT6-6.5  | 9.54   | TOL00184       | 7.17   | TS7037S         | 66.68 | TSSR-8.5     | 16.04 |
| TMNAT8-6    | 10.05  | TOL00186       | 17.05  | TS753712S       | 66.04 | TSSR-9.5     | 16.04 |
| TMNAT8-6.5  | 10.05  | TOL00248       | 11.65  | TS754712S       | 68.98 | TSSR-S-9.5   | 16.04 |
| TMNAT8-7    | 10.05  | TOL00268       | 5.35   | TSBC-B-1.25     | 8.86  | TSTSBG-10.5  | 17.31 |
| TMNAT8-7.5  | 10.05  | TOL00294       | 5.35   | TSBC-C-1.25     | 8.86  | TSTSBG-8.5   | 17.31 |
| TMNAT8-8    | 10.05  | TOL00401       | 8.95   | TSBC-G-1.25     | 8.86  | TSTSBG-9.5   | 17.31 |
| TMNAT8-9    | 10.05  | TOL00412       | 7.15   | TSBC-P-1.25     | 8.86  | TSTSBG-S-9.5 | 17.31 |
| TMNST10-10  | 16.08  | TP7030SP       | 186.05 | TSBC-R-1.25     | 8.86  | TSTSGG-10.5  | 17.31 |
| TMNST10-6   | 16.08  | TP8680SPSG     | 226.75 | TSB-L           | 17.49 | TSTSGG-8.5   | 17.31 |
| TMNST10-6.5 | 16.08  | TPCRP9.5       | 14.27  | TSB-M           | 12.32 | TSTSGG-9.5   | 17.31 |
| TMNST10-7   | 16.08  | TPCRPHD        | 19.60  | TSB-S           | 7.57  | TSTSGG-S-9.5 | 17.31 |
| TMNST10-7.5 | 16.08  | TPHOOKR1       | 8.85   | TSCP-B-3.5      | 17.94 | TSTSRG-10.5  | 17.31 |
| TMNST10-8   | 16.08  | TPSPLTRG1      | 9.52   | TSCP-B-4.5      | 17.94 | TSTSRG-8.5   | 17.31 |
| TMNST10-9   | 16.08  | TPTWISTR1      | 13.35  | TSCP-C-3.5      | 17.94 | TSTSRG-9.5   | 17.31 |
| TMNST12-10  | 18.09  | TRBL1100S10-01 | 4.39   | TSCP-C-4.5      | 17.94 | TSTSRG-S-9.5 | 17.31 |
| TMNST12-11  | 18.09  | TRBL1100S10-03 | 4.39   | TSCP-G-3.5      | 17.94 | TSTTBG-10.5  | 17.31 |
| TMNST12-12  | 18.09  | TRBL1100S10-19 | 4.39   | TSCP-G-4.5      | 17.94 | TSTTBG-8.5   | 17.31 |
| TMNST12-14  | 18.09  | TRBL1100S10-40 | 4.39   | TSCP-P-3.5      | 17.94 | TSTTBG-9.5   | 17.31 |
| TMNST12-6   | 18.09  | TRBL1100S10-42 | 4.39   | TSCP-P-4.5      | 17.94 | TSTTBG-S-9.5 | 17.31 |
| TMNST12-6.5 | 18.09  | TRBL1100S10-43 | 4.39   | TSCP-R-3.5      | 17.94 | TSTTCG-10.5  | 17.31 |
| TMNST12-7   | 18.09  | TRBL1200S4-01  | 4.83   | TSCP-R-4.5      | 17.94 | TSTTCG-8.5   | 17.31 |
| TMNST12-7.5 | 18.09  | TRBL1200S4-03  | 4.83   | TSF55H          | 43.45 | TSTTCG-9.5   | 17.31 |

| Item#        | Price | Item#     | Price  | Item#      | Price  | Item#        | Price  |
|--------------|-------|-----------|--------|------------|--------|--------------|--------|
| TSTTCG-S-9.5 | 17.31 | TZVZG12   | 3.00   | UC56L      | 43.32  | UL3T         | 8.06   |
| TSTTGG-10.5  | 17.31 | TZVZG14   | 3.96   | UC56M      | 48.37  | UL5BEG-C     | 22.56  |
| TSTTGG-8.5   | 17.31 | TZVZG16   | 4.11   | UC56UL     | 39.21  | UL5BEG-K     | 15.45  |
| TSTTGG-9.5   | 17.31 | TZVZG20   | 5.80   | UC56XH     | 62.83  | UL5BES-C     | 22.15  |
| TSTTGG-S-9.5 | 17.31 | TZVZG25   | 9.93   | UC56XXHH   | 67.95  | UL5BES-K     | 15.04  |
| TSTTPG-8.5   | 17.31 | TZVZG30   | 15.71  | UC56XXHL   | 65.39  | UL5C         | 13.31  |
| TSTTPG-9.5   | 17.31 | U401      | 4.92   | UC600      | 90.08  | UL5CG-K      | 16.48  |
| TSTTPG-S-9.5 | 17.31 | U4014     | 10.20  | UC601      | 93.42  | UL5CS-C      | 22.81  |
| TSTTRG-10.5  | 17.31 | U402      | 2.11   | UC602      | 95.20  | UL5CS-K      | 15.70  |
| TSTTRG-8.5   | 17.31 | U40202    | 8.79   | UC603      | 98.59  | UL5K         | 6.26   |
| TSTTRG-9.5   | 17.31 | U40204    | 11.40  | UC604      | 100.32 | UNWR-001     | 16.10  |
| TSTTRG-S-9.5 | 17.31 | U40208    | 16.81  | UC605      | 103.77 | UP1          | 37.00  |
| TSVSG10      | 7.83  | U402128   | 109.75 | UC60H      | 65.39  | UPCHARGE     | 30.00  |
| TSVSG12      | 9.54  | U40232    | 39.54  | UC60L      | 48.37  | US100H-2J    | 150.39 |
| TSVSG16      | 12.46 | U4024     | 4.71   | UC60M      | 55.16  | US100M-2J    | 147.38 |
| TSVSG20      | 17.89 | U403      | 3.24   | UC60UL     | 43.97  | US100MAG     | 135.07 |
| TSVSG25      | 27.55 | U40502    | 8.44   | UC60XH     | 67.95  | US100MEGA    | 137.80 |
| TSVSG30      | 38.10 | U40508    | 16.18  | UC60XXHH   | 74.73  | US100ML-2J   | 138.16 |
| TSVSG7       | 5.02  | U406      | 3.38   | UC60XXHL   | 70.09  | US100MONSTER | 142.21 |
| TSVSG8       | 5.62  | U4072     | 4.92   | UC660      | 92.70  | US100XF      | 126.68 |
| TTC          | 0.70  | U4074     | 8.23   | UC660-7    | 97.82  | US100XH-2J   | 155.24 |
| TTG06B       | 0.34  | U4078     | 12.73  | UC661      | 95.20  | US100XH-2J   | 166.10 |
| TTG08B       | 0.36  | U409      | 8.23   | UC662      | 97.82  | US55XO       | 84.97  |
| TTG10B       | 0.38  | U40932    | 33.06  | UC663      | 100.32 | US55XOS      | 92.23  |
| TTG12B       | 0.45  | U4098     | 12.73  | UC664      | 103.77 | US55XXOS     | 95.08  |
| TTG16B       | 0.54  | UB1-B     | 80.31  | UC665      | 108.89 | US60XO       | 93.53  |
| TTG20B       | 0.68  | UB1-BG    | 80.31  | UC66H      | 74.73  | US60XOS      | 100.79 |
| TTG25B       | 0.93  | UB1-S     | 71.74  | UC66L      | 59.44  | US60XXOS     | 103.77 |
| TTG30B       | 1.42  | UB1S-B    | 77.38  | UC66LXF    | 61.11  | US65H        | 99.66  |
| TTG40B       | 2.96  | UB1S-BG   | 77.38  | UC66M      | 65.39  | US65H-L      | 97.52  |
| TUNSG8J      | 6.02  | UB1-SG    | 80.31  | UC66UL     | 57.06  | US65M        | 90.80  |
| TVHG06       | 0.41  | UB1S-S    | 69.13  | UC66XH     | 84.91  | US65XO       | 102.04 |
| TVHG07       | 0.41  | UB2-B     | 85.01  | UC66XXHH   | 91.33  | US65XOS      | 108.89 |
| TVHG08       | 0.41  | UB2-BG    | 85.01  | UC66XXHL   | 86.63  | US65XOSPLUS  | 112.46 |
| TVHG10       | 0.47  | UB2-BSHG  | 85.01  | UC700      | 101.15 | US65XXOS     | 113.05 |
| TVHG12       | 0.50  | UB2C-B    | 128.87 | UC701      | 103.77 | US70H        | 108.77 |
| TVHG16       | 0.65  | UB2C-BG   | 128.87 | UC702      | 106.27 | US70H-L      | 108.29 |
| TVHG20       | 0.90  | UB2C-BSHG | 128.87 | UC703      | 109.72 | US70HP       | 118.58 |
| TVHG25       | 1.13  | UB2C-S    | 121.26 | UC704      | 113.94 | US70LM       | 103.71 |
| TVHG30       | 1.60  | UB2-S     | 76.44  | UC705      | 119.00 | US70M        | 105.43 |
| TVHG40       | 3.41  | UB2S-B    | 81.69  | UC70H      | 84.91  | US70MH       | 107.10 |
| TVHG50       | 5.53  | UB2S-BG   | 81.69  | UC70L      | 67.95  | US70MONSTER  | 119.77 |
| TWILITIP     | 4.95  | UB2S-BSHG | 81.69  | UC70LXF    | 69.62  | US70PREDATOR | 143.57 |
| TXC721ML     | 45.35 | UB2SC-B   | 105.40 | UC70M      | 74.73  | US70WAHOQJR  | 131.85 |
| TXC781ML     | 46.51 | UB2SC-BG  | 105.40 | UC70UL-A   | 67.06  | US70XH       | 124.00 |
| TXC841M      | 77.91 | UB2SC-S   | 97.78  | UC70XH     | 88.30  | US70XO       | 110.55 |
| TXC841ML     | 73.24 | UB2SC-SG  | 105.40 | UC70XXHH   | 94.55  | US70XOS      | 117.33 |
| TXT87460-BL  | 75.58 | UB2-SG    | 85.01  | UC70XXHL   | 91.04  | US70XXH      | 131.67 |
| TXT87460-BRN | 75.58 | UB2S-S    | 73.15  | UC711H     | 113.65 | US76H        | 115.43 |
| TXT87460-BU  | 75.58 | UB2S-SG   | 81.69  | UC711M     | 101.09 | US76H-L      | 113.05 |
| TXT87460-CCS | 75.58 | UB4-B     | 116.29 | UC711MH    | 108.59 | US76HP       | 123.88 |
| TXT87460-GR  | 75.58 | UB4-BG    | 116.29 | UC78H      | 93.42  | US76MH       | 110.55 |
| TXT98060-BL  | 89.54 | UB4C-B    | 144.93 | UC78L      | 78.12  | US79F        | 89.67  |
| TXT98060-BRN | 89.54 | UB4C-BG   | 144.93 | UC78M      | 84.91  | US79MAG      | 99.96  |
| TXT98060-BU  | 89.54 | UB4C-S    | 137.31 | UC83H      | 102.82 | US79MEGA     | 109.18 |
| TXT98060-CCS | 89.54 | UB4C-SG   | 136.74 | UC83L      | 89.13  | US79XF       | 94.37  |
| TXT98060-GR  | 89.54 | UB4-S     | 107.71 | UC83M      | 97.70  | US80H        | 123.88 |
| TYSG10J      | 8.44  | UB4SC-B   | 132.86 | UCCP60XH   | 95.00  | US80H-L      | 121.50 |
| TYSG12J      | 11.05 | UB4SC-BG  | 132.86 | UCCPJ602   | 85.48  | US80HP       | 132.39 |
| TYSG16J      | 13.26 | UB4SC-S   | 126.21 | UCCPJ603   | 87.89  | US80MAG      | 116.68 |
| TYSG20J      | 22.11 | UB4-SG    | 105.72 | UCPU600    | 61.04  | US80MEGA     | 120.37 |
| TYSG25J      | 28.15 | UB6-BG    | 139.16 | UCPU66XXHH | 75.73  | US80MH       | 119.06 |
| TYSG30J      | 38.21 | UB6C-B    | 164.14 | UCPU70L    | 49.12  | US80MONSTER  | 123.46 |
| TYSG7J       | 5.82  | UB6C-BG   | 164.14 | UCUC60XH   | 68.75  | US80WAHOO    | 140.18 |
| TYSG8J       | 6.23  | UB6C-BSHG | 164.14 | UCUS70HP   | 119.98 | US80XF       | 106.45 |
| TYSG8LJ      | 6.23  | UB6C-S    | 156.56 | UCUS70M    | 106.67 | US85MAG      | 123.17 |
| TZVZG06      | 1.59  | UB6C-SG   | 154.86 | UCUS70MH   | 108.36 | US85MEGA     | 125.90 |
| TZVZG07      | 1.67  | UB6-S     | 131.01 | UCUS70XH   | 125.46 | US85MONSTER  | 130.31 |
| TZVZG08      | 1.80  | UBBG1-BG  | 84.98  | UL3B       | 8.06   | US85XF       | 114.78 |
| TZVZG10      | 2.37  | UC56H     | 57.72  | UL3NS      | 8.06   | US90MAG      | 129.12 |

| Item#       | Price  | Item#         | Price  | Item#        | Price | Item#        | Price  |
|-------------|--------|---------------|--------|--------------|-------|--------------|--------|
| US90MEGA    | 131.85 | UXLT12-18     | 3.31   | VIK4110P-M   | 20.10 | VIK73378-XL  | 2.45   |
| US90MONSTER | 136.26 | UXLT8-7       | 2.50   | VIK4110P-S   | 20.10 | VIK73379C-L  | 2.45   |
| US90XF      | 120.73 | UXLT8-8       | 2.50   | VIK4110P-XL  | 20.10 | VIK73379C-M  | 2.45   |
| USAFVB-B    | 39.78  | UXLT8-9       | 2.50   | VIK4125J-2X  | 20.10 | VIK73379C-XL | 2.45   |
| USF15004    | 0.35   | V105SC-CP     | 6.77   | VIK4125J-L   | 20.10 | VIK73379-L   | 2.45   |
| USF15005    | 0.45   | V128          | 103.30 | VIK4125J-M   | 20.10 | VIK73379-M   | 2.45   |
| USF15006    | 0.63   | V133-7CP      | 17.48  | VIK4125J-S   | 20.10 | VIK73379-XL  | 2.45   |
| USF15008    | 1.63   | V133-8CP      | 18.43  | VIK4125J-XL  | 20.10 | VIK8110P-2X  | 49.96  |
| USF15010    | 3.12   | V136F-CP      | 15.97  | VIK5110P-2X  | 22.96 | VIK8110P-3XL | 49.96  |
| USF15012    | 4.06   | V136FF-PCP    | 16.70  | VIK5110P-L   | 22.98 | VIK8110P-L   | 49.96  |
| USK1006     | 2.21   | V136N-CP      | 16.07  | VIK5110P-M   | 22.96 | VIK8110P-M   | 49.96  |
| USK1008     | 2.75   | V140125C-CP   | 26.73  | VIK5110P-XL  | 22.96 | VIK8110P-XL  | 49.96  |
| USK1010     | 5.10   | V1429SC-CP    | 19.37  | VIK5125J-2X  | 21.60 | VIK8125J-2X  | 54.00  |
| USK1012     | 7.68   | V1447GE-PCP   | 31.66  | VIK5125J-L   | 21.60 | VIK8125J-L   | 54.00  |
| USK18L      | 7.03   | V1449GE-CP    | 36.54  | VIK5125J-M   | 21.60 | VIK8125J-M   | 54.00  |
| USK18M      | 4.12   | V156SC-CP     | 12.13  | VIK5125J-XL  | 21.60 | VIK8125J-XL  | 54.00  |
| USK18S      | 2.36   | V158SC-CP     | 15.28  | VIK6110P-2X  | 28.36 | VIKVV21-10   | 31.20  |
| USK1916     | 6.12   | V1639SC-CP    | 16.54  | VIK6110P-3X  | 28.36 | VIKVV21-11   | 31.20  |
| USK220      | 3.73   | V16HKC        | 21.47  | VIK6110P-L   | 28.36 | VIKVV21-12   | 31.20  |
| USK221      | 4.34   | V17HKC        | 22.07  | VIK6110P-M   | 28.36 | VIKVV21-13   | 31.20  |
| USK222      | 5.62   | V22-VR-S      | 4.01   | VIK6110P-S   | 28.36 | VIKVV21-8    | 31.20  |
| USK241      | 6.36   | V2K           | 11.55  | VIK6110P-XL  | 28.36 | VIKVV21-9    | 31.20  |
| USK242      | 8.94   | V2P           | 8.98   | VIK6125J-2X  | 27.00 | VIKVV24-10   | 51.60  |
| USK2608     | 2.99   | V2S           | 0.00   | VIK6125J-3X  | 27.00 | VIKVV24-11   | 51.60  |
| USK2610     | 4.88   | V32           | 39.66  | VIK6125J-L   | 27.00 | VIKVV24-12   | 51.60  |
| USK2612     | 8.48   | V4Y           | 11.55  | VIK6125J-M   | 27.00 | VIKVV24-13   | 51.60  |
| USK2824     | 6.36   | V8            | 17.06  | VIK6125J-S   | 27.00 | VIKVV24-5    | 51.60  |
| USK2836     | 10.47  | VANGT-B       | 3.38   | VIK6125J-XL  | 27.00 | VIKVV24-8    | 51.60  |
| USK42320    | 0.69   | VANGT-G       | 3.38   | VIK63345-L   | 2.16  | VIKVV24-9    | 51.60  |
| USK42525    | 1.08   | VANGT-GD      | 3.38   | VIK63345-M   | 2.16  | VIKVV29-10   | 60.00  |
| USK42540    | 1.45   | VANGTL-B      | 3.38   | VIK63345-S   | 2.16  | VIKVV29-11   | 60.00  |
| USK42630    | 1.52   | VANGTL-G      | 3.38   | VIK63345-XL  | 2.16  | VIKVV29-12   | 60.00  |
| USK4808     | 6.66   | VANGTL-GD     | 3.38   | VIK63371-L   | 2.69  | VIKVV29-13   | 60.00  |
| USK4810     | 11.49  | VANGTL-M      | 3.38   | VIK63371-M   | 2.69  | VIKVV29-16   | 60.00  |
| USK4812     | 19.41  | VANGTL-OD     | 3.38   | VIK63371-S   | 2.69  | VIKVV29-8    | 60.00  |
| USK4816     | 34.53  | VANGT-M       | 3.38   | VIK63371-XL  | 2.69  | VIKVV29-9    | 60.00  |
| USK5206     | 2.00   | VANGT-OD      | 3.38   | VIK63380-L   | 2.69  | VIKVV37-10   | 67.20  |
| USK5208     | 2.69   | VB-10         | 41.17  | VIK63380-M   | 2.69  | VIKVV37-11   | 67.20  |
| USK5210     | 5.29   | VB-12         | 41.17  | VIK63380-S   | 2.69  | VIKVV37-12   | 67.20  |
| USK5212     | 9.44   | VB-15         | 41.17  | VIK63380-XL  | 2.69  | VIKVV37-13   | 67.20  |
| USK61       | 9.30   | VB-4          | 33.89  | VIK63384-L   | 2.69  | VIKVV37-14   | 67.20  |
| USK62       | 13.25  | VB-6          | 33.89  | VIK63384-M   | 2.69  | VIKVV37-6    | 67.20  |
| USK63       | 21.64  | VB-8          | 33.89  | VIK63384-S   | 2.69  | VIKVV37-7    | 67.20  |
| USLSQL06    | 2.21   | VBC-III       | 8.02   | VIK63384-XL  | 2.69  | VIKVV37-8    | 67.20  |
| USLSQL08    | 2.99   | VBC-VR-CB     | 4.00   | VIK63386-L   | 2.69  | VIKVV37-9    | 67.20  |
| USLSQL10    | 5.40   | VBC-VR-PU     | 4.00   | VIK7110P-3XL | 49.96 | VIKVV38-10   | 70.80  |
| USLSQL12    | 9.11   | VCT-BL        | 0.90   | VIK7110P-L   | 49.96 | VIKVV38-12   | 70.80  |
| USP78H      | 147.38 | VIK2110G-2X   | 17.56  | VIK7110P-M   | 49.96 | VIKX030-     | 102.00 |
| USP78H-L    | 138.16 | VIK2110G-L    | 17.56  | VIK7110P-XL  | 49.96 | VISBFJ2BM    | 5.67   |
| USP78HP     | 150.39 | VIK2110G-M    | 17.56  | VIK7110P-XXL | 49.96 | VISBFJ2CM    | 5.67   |
| USP78MH     | 130.84 | VIK2110G-S    | 17.56  | VIK7125J-2XL | 54.00 | VISBFJ2D     | 5.67   |
| USP78XH     | 155.24 | VIK2110G-XL   | 17.56  | VIK7125J-3XL | 54.00 | VISBFJ2G     | 5.67   |
| USS11005    | 1.04   | VIK2110Y-L    | 17.56  | VIK7125J-L   | 54.00 | VISBFJ2GM    | 5.67   |
| USW12005    | 1.26   | VIK2110Y-M    | 17.56  | VIK7125J-M   | 54.00 | VISBFJ2PM    | 5.67   |
| UTB10C      | 51.77  | VIK2110Y-S    | 17.56  | VIK7125J-XL  | 54.00 | VISBFJ4BM    | 6.91   |
| UVP1D-105   | 3.49   | VIK2110Y-XL   | 17.56  | VIK72223     | 0.00  | VISBFJ4CM    | 6.91   |
| UW60LMXF    | 98.59  | VIK2110Y-XXL  | 17.56  | VIK73347-L   | 2.10  | VISBFJ4D     | 6.91   |
| UW60MHXF    | 100.32 | VIK2110Y-XXXL | 17.56  | VIK73347-M   | 2.10  | VISBFJ4G     | 6.91   |
| UW65LMXF    | 103.77 | VIK2900G-2X   | 35.10  | VIK73347-XL  | 2.10  | VISBFJ4GM    | 6.91   |
| UW65MHXF    | 105.43 | VIK2900G-L    | 35.10  | VIK73356C-L  | 3.52  | VISBFJ4PM    | 6.91   |
| UW70LMXF    | 110.55 | VIK2900G-M    | 35.10  | VIK73356-L   | 3.52  | VISBFJ5BM    | 6.91   |
| UW70MHXF    | 112.22 | VIK2900G-S    | 35.10  | VIK73356-M   | 3.52  | VISBFJ5CM    | 6.91   |
| UXLT10-10   | 2.91   | VIK2900G-XL   | 35.10  | VIK73356-XL  | 3.52  | VISBFJ5D     | 6.91   |
| UXLT10-11   | 2.91   | VIK35100-L    | 10.13  | VIK73373C-L  | 2.45  | VISBFJ5G     | 6.91   |
| UXLT10-12   | 2.91   | VIK35100-M    | 10.13  | VIK73373C-M  | 2.45  | VISBFJ5GM    | 6.91   |
| UXLT10-9    | 2.91   | VIK35100-S    | 10.13  | VIK73373C-XL | 2.45  | VISBFJ5PM    | 6.91   |
| UXLT12-10   | 2.91   | VIK35100-XL   | 10.13  | VIK73378C-L  | 2.45  | VISBFJ8BM    | 9.39   |
| UXLT12-12   | 3.31   | VIK35100-XXL  | 10.13  | VIK73378C-XL | 2.45  | VISBFJ8CM    | 9.39   |
| UXLT12-14   | 3.31   | VIK4110P-2X   | 20.10  | VIK73378-L   | 2.45  | VISBFJ8D     | 9.39   |
| UXLT12-16   | 3.31   | VIK4110P-L    | 20.10  | VIK73378-M   | 2.45  | VISBFJ8G     | 9.39   |

| Item#       | Price | Item#           | Price | Item#      | Price | Item#         | Price  |
|-------------|-------|-----------------|-------|------------|-------|---------------|--------|
| VISBFJ8GM   | 9.39  | VISVSEPB5       | 4.96  | WBR6       | 3.05  | WCS17-12.0    | 0.45   |
| VISBFJ8PM   | 9.39  | VISVSEPBW3      | 6.02  | WBR7       | 3.21  | WCS17-12.5    | 0.45   |
| VISBKO-1    | 2.19  | VISVSEPBW5      | 4.96  | WBR8       | 3.25  | WCS17-13.0    | 0.45   |
| VISBKO-1/0  | 2.84  | VISWEAVE        | 72.00 | WBR9       | 3.29  | WCS17-13.5    | 0.45   |
| VISBKO-2    | 2.19  | VISWRAP         | 72.00 | WBSR10     | 2.34  | WCS17-14.0    | 0.45   |
| VISBKO-2/0  | 2.84  | VIVDWB          | 35.00 | WBSR12     | 2.70  | WCS17-14.5    | 0.45   |
| VISBKO-3    | 2.19  | VSSD16          | 5.78  | WBSR14     | 2.78  | WCS17-15.0    | 0.45   |
| VISBKO-3/0  | 3.54  | VSSD16G         | 6.89  | WBSR16     | 2.82  | WCS17-16      | 0.45   |
| VISBKO-4    | 2.19  | VSSD17          | 6.29  | WBSR20     | 3.65  | WCS17-7.0     | 0.45   |
| VISBKO-4/0  | 3.54  | VSSD17G         | 7.39  | WBSR24     | 3.81  | WCS17-7.5     | 0.45   |
| VISBKO-5/0  | 4.25  | VSS-KN16-RM     | 30.36 | WBSR30     | 4.05  | WCS17-8.0     | 0.45   |
| VISBKO-6    | 2.19  | VSSM16          | 4.27  | WBSR40     | 5.24  | WCS17-8.5     | 0.45   |
| VISBKO-6/0  | 5.61  | VSSM16B         | 4.68  | WBSR50     | 5.32  | WCS17-9.0     | 0.45   |
| VISBKO-7/0  | 4.02  | VSSM16BC        | 4.78  | WBSR60     | 5.55  | WCS17-9.5     | 0.45   |
| VISBKO-8/0  | 4.02  | VSSM17          | 4.88  | WBSR75     | 5.79  | WCSR10        | 2.26   |
| VISBKO-9/0  | 4.02  | VSSM17B         | 5.43  | WBSR8      | 2.26  | WCSR12        | 2.62   |
| VISFB12DJBM | 10.04 | VSSM17BC        | 5.58  | WBT1083M   | 80.10 | WCSR14        | 2.70   |
| VISFB12DJGM | 10.04 | VSS-SD16-C-BLUE | 45.46 | WBT857S    | 64.60 | WCSR16        | 2.74   |
| VISFB14DJBM | 10.04 | W10             | 29.49 | WBT963M    | 60.47 | WCSR20        | 3.57   |
| VISFB14DJGM | 10.04 | W12             | 34.43 | WCG10      | 1.71  | WCSR24        | 3.73   |
| VISFB2BH    | 3.78  | W37140-5/0      | 9.71  | WCG12      | 2.01  | WCSR30        | 3.97   |
| VISFB2BM    | 3.78  | W37754R-2/0     | 2.24  | WCG14      | 2.08  | WCSR40        | 5.16   |
| VISFB2C     | 3.78  | W37754R-3/0     | 2.24  | WCG16      | 2.14  | WCSR50        | 5.24   |
| VISFB2CM    | 3.78  | W6              | 21.91 | WCG18      | 3.01  | WCSR60        | 5.47   |
| VISFB2D     | 3.78  | W8              | 27.53 | WCG20      | 3.22  | WCSR75        | 5.71   |
| VISFB2GH    | 3.78  | WBG10           | 1.79  | WCGR10     | 2.22  | WCSR8         | 2.18   |
| VISFB3BH    | 4.02  | WBG12           | 2.06  | WCGR12     | 2.62  | WCW-015       | 72.45  |
| VISFB3BM    | 4.02  | WBG14           | 2.14  | WCGR14     | 2.70  | WDBSG6F       | 8.60   |
| VISFB3C     | 4.02  | WBG16           | 2.22  | WCGR16     | 2.74  | WEBCJ         | 81.00  |
| VISFB3CM    | 4.02  | WBG18           | 3.09  | WCGR18     | 3.53  | WFR-012       | 62.79  |
| VISFB3D     | 4.02  | WBG20           | 3.29  | WCGR20     | 3.73  | WG17          | 4.15   |
| VISFB3GH    | 4.02  | WBG24           | 3.37  | WCGR8      | 2.14  | WG18          | 4.58   |
| VISFB4RD12  | 5.50  | WBG8            | 1.71  | WCGR9      | 2.18  | WHR-006       | 7.65   |
| VISFB4RDL03 | 5.67  | WBGH24          | 3.37  | WCR10      | 3.29  | WINAUSSIE26   | 188.05 |
| VISFB5DJBM  | 5.90  | WBGR10          | 2.30  | WCR12      | 3.57  | WINAUSSIE26-G | 195.09 |
| VISFB5DJGM  | 5.90  | WBGR12          | 2.70  | WCR14      | 3.73  | WINAUSSIE28   | 188.05 |
| VISFB6RD12  | 5.50  | WBGR14          | 2.78  | WCR16      | 3.81  | WINAUSSIE28-G | 195.09 |
| VISFB6RDL03 | 5.67  | WBGR16          | 2.78  | WCR18      | 6.43  | WINAUSSIE30   | 188.05 |
| VISFB8DJBM  | 5.90  | WBGR18          | 3.61  | WCR20      | 6.43  | WINAUSSIE30-G | 195.09 |
| VISFB8DJGM  | 5.90  | WBGR20          | 3.81  | WCR22      | 6.47  | WINAUSSIE32   | 188.05 |
| VISFB8RD12  | 5.50  | WBGR24          | 3.89  | WCR24      | 10.79 | WINAUSSIE32-G | 195.09 |
| VISFB8RDL03 | 5.67  | WBGR8           | 2.22  | WCR26      | 10.95 | WINAUSSIE34   | 188.05 |
| VISFBSEBB5  | 3.07  | WBGRH24         | 3.89  | WCR28      | 11.42 | WINAUSSIE34-G | 195.09 |
| VISFBSEBL5  | 3.07  | WBP2-G          | 22.69 | WCR30      | 11.50 | WINAUSSIE36   | 188.05 |
| VISFBSEGR5  | 3.07  | WBP2-S          | 22.69 | WCR32      | 11.62 | WINAUSSIE36-G | 195.09 |
| VISFBSEPB5  | 3.07  | WBP5-G          | 22.69 | WCR7       | 3.17  | WINBH1        | 110.18 |
| VISBSEFEBB3 | 6.20  | WBP5-S          | 22.69 | WCR8       | 3.21  | WINCH1        | 43.37  |
| VISBSEFEC3  | 6.20  | WBPA2-CB        | 22.69 | WCR9       | 3.25  | WINER2-B      | 45.54  |
| VISBSEFEM3  | 6.20  | WBPA2-G         | 22.69 | WCS16-10.0 | 0.45  | WINER2-BG     | 50.93  |
| VISLBH-6/0  | 9.86  | WBPA2-PU        | 22.69 | WCS16-10.5 | 0.45  | WINER2-G      | 45.54  |
| VISLBH-7/0  | 5.12  | WBPA2-R         | 22.69 | WCS16-11   | 0.45  | WINER2M-B     | 39.18  |
| VISLBH-8/0  | 6.30  | WBPA2-S         | 22.69 | WCS16-11.5 | 0.45  | WINER2M-BG    | 44.66  |
| VISLBH-9/0  | 8.66  | WBPA5-S         | 22.69 | WCS16-12.0 | 0.45  | WINER2M-G     | 39.18  |
| VISRDO-1    | 2.19  | WBPT-A2-G       | 24.20 | WCS16-12.5 | 0.45  | WINER2M-S     | 39.18  |
| VISRDO-1/0  | 2.84  | WBPT-A2-PU      | 24.20 | WCS16-13.0 | 0.45  | WINER2-S      | 45.54  |
| VISRDO-2    | 2.19  | WBP-XC-DG       | 30.25 | WCS16-13.5 | 0.45  | WINER3-B      | 45.54  |
| VISRDO-2/0  | 2.84  | WBP-XC-S        | 30.25 | WCS16-14.0 | 0.45  | WINER3-BG     | 50.93  |
| VISRDO-3    | 2.19  | WBR10           | 3.33  | WCS16-14.5 | 0.45  | WINER3-G      | 45.54  |
| VISRDO-3/0  | 3.54  | WBR12           | 3.65  | WCS16-15.0 | 0.45  | WINER3M-B     | 39.18  |
| VISRDO-4    | 2.19  | WBR14           | 3.81  | WCS16-7.0  | 0.45  | WINER3M-BG    | 44.66  |
| VISRDO-4/0  | 3.54  | WBR16           | 3.89  | WCS16-7.5  | 0.45  | WINER3M-G     | 39.18  |
| VISRDO-5/0  | 4.25  | WBR18           | 6.47  | WCS16-8.0  | 0.45  | WINER3M-S     | 39.18  |
| VISRDO-6    | 2.19  | WBR20           | 6.47  | WCS16-8.5  | 0.45  | WINER3-S      | 45.54  |
| VISRDO-6/0  | 5.61  | WBR22           | 6.51  | WCS16-9    | 0.45  | WINER4-B      | 45.54  |
| VISVSEBB3   | 6.02  | WBR24           | 10.83 | WCS16-9.5  | 0.45  | WINER4-BG     | 50.93  |
| VISVSEBB5   | 4.96  | WBR26           | 10.99 | WCS17-10.0 | 0.45  | WINER4-G      | 45.54  |
| VISVSEBLB3  | 6.02  | WBR28           | 11.46 | WCS17-10.5 | 0.45  | WINER4M-B     | 39.18  |
| VISVSEBLB5  | 4.96  | WBR30           | 11.54 | WCS17-11   | 0.45  | WINER4M-BG    | 44.66  |
| VISVSEGB3   | 6.02  | WBR32           | 11.66 | WCS17-11.0 | 0.45  | WINER4M-G     | 39.18  |
| VISVSEGB5   | 4.96  | WBR5            | 3.05  | WCS17-11.5 | 0.45  | WINER4M-S     | 39.18  |

| Item#         | Price  | Item#        | Price  | Item#         | Price  | Item#           | Price |
|---------------|--------|--------------|--------|---------------|--------|-----------------|-------|
| WINER4-S      | 45.54  | WINWTTT18-G  | 123.03 | WINXP3-S      | 29.01  | WIT4MEY3C-CRT   | 2.32  |
| WINER5-B      | 45.54  | WINWTTT20    | 117.53 | WINXP80-G     | 184.65 | WIT4MEY3C-PRL   | 2.32  |
| WINER5-BG     | 50.93  | WINWTTT20-G  | 123.03 | WINXP80-S     | 157.19 | WIT4MEY3C-RED   | 2.32  |
| WINER5-G      | 45.54  | WINWTTT22    | 117.53 | WIT036-121    | 1.44   | WIT4MEY3C-SIL   | 2.32  |
| WINER5-S      | 45.54  | WINWTTT22-G  | 123.03 | WIT036-122    | 1.44   | WIT5EY-181      | 1.44  |
| WINESR1-B     | 81.49  | WINWTTT24    | 117.53 | WIT036-123    | 1.44   | WIT5EY-185      | 1.44  |
| WINESR1-BG    | 92.45  | WINWTTT24-G  | 123.03 | WIT036-136    | 1.44   | WIT5EY-197      | 1.44  |
| WINESR1-G     | 81.49  | WINWTTT26    | 117.53 | WIT036-137    | 1.44   | WIT5MEY-181     | 2.32  |
| WINESR1M-B    | 72.09  | WINWTTT26-G  | 123.03 | WIT036-139    | 1.44   | WIT5MEY-185     | 2.32  |
| WINESR1M-BG   | 83.04  | WINWTTT28    | 117.53 | WIT036-141    | 1.44   | WIT5MEY-197     | 2.32  |
| WINESR1M-G    | 72.09  | WINWTTT28-G  | 123.03 | WIT036-142    | 1.44   | WIT5MEY3C-CRT   | 2.32  |
| WINESR1M-S    | 72.09  | WINWTTT30    | 117.53 | WIT036-181    | 1.44   | WIT5MEY3C-PRL   | 2.32  |
| WINESR1-S     | 81.49  | WINWTTT30-G  | 123.03 | WIT036-182    | 1.44   | WIT5MEY3C-RED   | 2.32  |
| WINEX2050-B   | 228.79 | WINWTTT32    | 117.53 | WIT036-185    | 1.44   | WIT5MEY3C-SIL   | 2.32  |
| WINEX2050-BG  | 261.70 | WINWTTT32-G  | 123.03 | WIT036-198    | 1.44   | WIT5SSL         | 2.32  |
| WINEX2050-G   | 228.79 | WINWTTTM10   | 109.70 | WIT036-321    | 1.44   | WIT6EY-181      | 1.44  |
| WINEX2050-S   | 228.79 | WINWTTTM10-G | 115.18 | WIT036-322    | 1.44   | WIT6EY-185      | 1.44  |
| WINEX5080-B   | 253.85 | WINWTTTM12   | 109.70 | WIT036-341    | 1.44   | WIT6EY-197      | 1.44  |
| WINEX5080-BG  | 286.76 | WINWTTTM12-G | 115.18 | WIT036-342    | 1.44   | WIT6MEY-181     | 2.32  |
| WINEX5080-G   | 253.85 | WINWTTTM14   | 109.70 | WIT036-351    | 1.44   | WIT6MEY-185     | 2.32  |
| WINEX5080-S   | 253.85 | WINWTTTM14-G | 115.18 | WIT158M3-101  | 1.44   | WIT6MEY-197     | 2.32  |
| WINEX80130-B  | 263.26 | WINWTTTM16   | 109.70 | WIT158M3-102  | 1.44   | WIT6MEY3C-CRT   | 2.32  |
| WINEX80130-BG | 296.17 | WINWTTTM16-G | 115.18 | WIT158M3-103  | 1.44   | WIT6MEY3C-PRL   | 2.32  |
| WINEX80130-G  | 263.26 | WINWTTTM18   | 109.70 | WIT158M3-104  | 1.44   | WIT6MEY3C-RED   | 2.32  |
| WINEX80130-S  | 263.26 | WINWTTTM18-G | 115.18 | WIT158M3-105  | 1.44   | WIT6MEY3C-SIL   | 2.32  |
| WINFRI        | 24.51  | WINXAT16     | 38.47  | WIT158M3-111  | 1.44   | WIT6VP          | 2.32  |
| WINGAFFHOOK   | 23.89  | WINXAT16-G   | 45.50  | WIT158M3-117  | 1.44   | WIT72SI-21      | 3.11  |
| WINKITETOP    | 60.94  | WINXAT18     | 38.47  | WIT158M3-119  | 1.44   | WIT72SI-25      | 3.11  |
| WINRR1        | 62.81  | WINXAT18-G   | 45.50  | WIT15DLB      | 2.32   | WIT72SI-37      | 3.11  |
| WINRR4        | 163.07 | WINXAT20     | 38.47  | WIT212EY-181  | 1.44   | WIT8EY-181      | 1.44  |
| WINRT1        | 299.30 | WINXAT20-G   | 45.50  | WIT212EY-185  | 1.44   | WIT8EY-185      | 1.44  |
| WINWTAT12     | 70.50  | WINXAT22     | 38.47  | WIT212EY-197  | 1.44   | WIT8EY-197      | 1.44  |
| WINWTAT12-BG  | 76.01  | WINXAT22-G   | 45.50  | WIT2AP        | 2.32   | WITFISHSTRIP14  | 5.04  |
| WINWTAT14     | 70.50  | WINXAT24     | 38.47  | WIT2EY-181    | 1.44   | WITFISHSTRIPBL3 | 5.04  |
| WINWTAT14-BG  | 76.01  | WINXAT24-G   | 45.50  | WIT2EY-185    | 1.44   | WITFISHSTRIPBL7 | 5.04  |
| WINWTAT16     | 70.50  | WINXAT26     | 38.47  | WIT2EY-197    | 1.44   | WITFISHSTRIPS6  | 5.04  |
| WINWTAT16-BG  | 76.01  | WINXAT26-G   | 45.50  | WIT312EY-181  | 1.44   | WITRO12-064     | 8.75  |
| WINWTAT18     | 70.50  | WINXAT28     | 38.47  | WIT312EY-185  | 1.44   | WITRO12-123     | 8.75  |
| WINWTAT18-BG  | 76.01  | WINXAT28-G   | 45.50  | WIT312EY-197  | 1.44   | WITRO12-139     | 8.75  |
| WINWTAT20     | 70.50  | WINXAT30     | 38.47  | WIT345RL-21   | 2.32   | WITRO12-185     | 8.75  |
| WINWTAT20-BG  | 76.01  | WINXAT30-G   | 45.50  | WIT345RL-25   | 2.32   | WITRO12-198     | 8.75  |
| WINWTAT22     | 70.50  | WINXAT32     | 38.47  | WIT345RL-37   | 2.32   | WITRO12-41      | 8.75  |
| WINWTAT22-BG  | 76.01  | WINXAT32-G   | 45.50  | WIT3AP        | 2.32   | WITRO12-42      | 8.75  |
| WINWTAT24     | 70.50  | WINXAT34     | 38.47  | WIT3EY-181    | 1.44   | WITRO12-594     | 8.75  |
| WINWTAT24-BG  | 76.01  | WINXAT34-G   | 45.50  | WIT3EY-185    | 1.44   | WITRO14-064     | 6.05  |
| WINWTAT26     | 70.50  | WINXAT36     | 38.47  | WIT3EY-197    | 1.44   | WITRO14-123     | 6.05  |
| WINWTAT26-BG  | 76.01  | WINXAT36-G   | 45.50  | WIT3MEY3C-CRT | 2.32   | WITRO14-139     | 6.05  |
| WINWTAT28     | 70.50  | WINXATM12    | 31.71  | WIT3MEY3C-PRL | 2.32   | WITRO14-185     | 6.05  |
| WINWTAT28-BG  | 76.01  | WINXATM12-G  | 38.05  | WIT3MEY3C-RED | 2.32   | WITRO14-198     | 6.05  |
| WINWTAT30     | 70.50  | WINXATM14    | 31.71  | WIT3MEY3C-SIL | 2.32   | WITRO14-41      | 6.05  |
| WINWTAT30-BG  | 76.01  | WINXATM14-G  | 38.05  | WIT3SL-411    | 1.44   | WITRO14-594     | 6.05  |
| WINWTAT32     | 70.50  | WINXATM16    | 31.71  | WIT3SL-412    | 1.44   | WITRO18-064     | 5.23  |
| WINWTAT32-BG  | 76.01  | WINXATM16-G  | 38.05  | WIT3SL-413    | 1.44   | WITRO18-123     | 6.23  |
| WINWTATM10    | 62.67  | WINXATM18    | 31.71  | WIT3SL-414    | 1.44   | WITRO18-139     | 5.23  |
| WINWTATM10-BG | 68.17  | WINXATM18-G  | 38.05  | WIT3SL-415    | 1.44   | WITRO18-185     | 5.23  |
| WINWTATM12    | 62.67  | WINXATM20    | 31.71  | WIT3SL-416    | 1.44   | WITRO18-198     | 5.23  |
| WINWTATM12-BG | 68.17  | WINXATM20-G  | 38.05  | WIT3SL-417    | 1.44   | WITRO18-594     | 5.23  |
| WINWTATM14    | 62.67  | WINXP1-G     | 46.66  | WIT3SL-418    | 1.44   | WMB1083M        | 72.35 |
| WINWTATM14-BG | 68.17  | WINXP1M-G    | 41.62  | WIT3SL-419    | 1.44   | WMB1143F        | 40.00 |
| WINWTATM16    | 62.67  | WINXP1M-S    | 36.13  | WIT3SL-420    | 1.44   | WMB841E         | 56.85 |
| WINWTATM16-BG | 68.17  | WINXP1-S     | 41.17  | WIT3SL-421    | 1.44   | WMB842F         | 37.21 |
| WINWTATM18    | 62.67  | WINXP2-G     | 34.50  | WIT3SL-422    | 1.44   | WMB963M         | 68.48 |
| WINWTATM18-BG | 68.17  | WINXP2M-G    | 30.81  | WIT3SL-423    | 1.44   | WO22-B          | 17.33 |
| WINWTTT12     | 117.53 | WINXP2M-S    | 25.33  | WIT3SL-424    | 1.44   | WO22-BG         | 23.15 |
| WINWTTT12-G   | 123.03 | WINXP2-S     | 29.01  | WIT4EY-181    | 1.44   | WO22-G          | 25.74 |
| WINWTTT14     | 117.53 | WINXP30-G    | 164.87 | WIT4EY-185    | 1.44   | WO22-S          | 12.97 |
| WINWTTT14-G   | 123.03 | WINXP30-S    | 137.44 | WIT4EY-197    | 1.44   | WO22-SG         | 18.38 |
| WINWTTT16     | 117.53 | WINXP3-G     | 34.50  | WIT4MEY-181   | 2.32   | WO47-B          | 27.33 |
| WINWTTT16-G   | 123.03 | WINXP3M-G    | 30.81  | WIT4MEY-185   | 2.32   | WO47-BG         | 38.62 |
| WINWTTT18     | 117.53 | WINXP3M-S    | 25.33  | WIT4MEY-197   | 2.32   | WO47-G          | 41.19 |

| Item#       | Price  | Item#       | Price | Item#         | Price  | Item#      | Price  |
|-------------|--------|-------------|-------|---------------|--------|------------|--------|
| WO47-S      | 18.96  | WOCUDG08    | 1.38  | WS112B        | 11.73  | X3RZ       | 29.11  |
| WO47-SG     | 38.62  | WOCUDG10    | 1.50  | WVR-006       | 16.10  | X4CZ       | 20.95  |
| WO66-B      | 96.74  | WOCUDG12    | 1.91  | X106MC        | 209.30 | X4RZ       | 23.63  |
| WO66-BG     | 131.26 | WOCUDG16    | 2.69  | X106MHC       | 215.12 | X5CZ       | 23.75  |
| WO66-G      | 152.20 | WOCUDG20    | 3.47  | X106MLS       | 203.49 | X5RZ       | 25.52  |
| WO66-S      | 70.85  | WOCUDG25    | 4.58  | X10MC         | 203.49 | X67CZ      | 28.63  |
| WO66-SG     | 131.26 | WOSBDG06    | 0.53  | X10MS         | 197.68 | X6CZ       | 26.99  |
| WOBBDG10    | 0.69   | WOSBDG08    | 0.64  | X10MTC        | 203.49 | X6RZ       | 28.55  |
| WOBBDG12    | 0.76   | WOSBDG10    | 0.69  | X1CZ          | 19.67  | X7043      | 24.88  |
| WOBBDG16    | 0.94   | WOSBDG12    | 0.76  | X1RZ          | 19.31  | X746       | 5.58   |
| WOBBDG20    | 1.27   | WOSBDG16    | 0.94  | X234          | 4.50   | X752       | 5.58   |
| WOBBDG25    | 1.52   | WOSBDG20    | 1.27  | X235          | 4.50   | X75300     | 10.50  |
| WOBBDG30    | 1.89   | WOSBDG25    | 1.52  | X236          | 4.50   | X75330     | 11.00  |
| WOBBDG40    | 2.94   | WOSBDG30    | 1.89  | X239          | 4.50   | X80MBC     | 191.86 |
| WOBBDG6     | 0.53   | WOSBDG40    | 2.94  | X250STUBBIE-B | 17.41  | X80MBCGH   | 191.86 |
| WOBBDG8     | 0.64   | WOSOSDG06   | 0.51  | X250STUBBIE-W | 17.41  | X86MS      | 0.00   |
| WOBLRDT08   | 1.84   | WOSOSDG08   | 0.60  | X280STUBBIE-B | 19.34  | X86MTC     | 191.86 |
| WOBLRDT10   | 1.96   | WOSOSDG10   | 0.62  | X280STUBBIE-W | 19.34  | X86MTS     | 186.05 |
| WOBLRDT12   | 2.37   | WOSOSDG12   | 0.74  | X2CZ          | 17.60  | X89MTC     | 191.86 |
| WOBOSDG10   | 0.62   | WOSOSDG16   | 0.85  | X2G56XXH      | 26.42  | X8CZ       | 52.45  |
| WOBOSDG12   | 0.74   | WOSOSDG20   | 1.17  | X2G60H        | 26.96  | X8RZ       | 56.75  |
| WOBOSDG16   | 0.85   | WOSOSDG25   | 1.43  | X2G66H        | 29.93  | X90HC      | 197.68 |
| WOBOSDG20   | 1.17   | WOSOSDG30   | 1.66  | X2G66MH       | 25.17  | X96JC      | 197.68 |
| WOBOSDG25   | 1.43   | WOSSDT10-10 | 1.15  | X2G70L        | 23.60  | X96JS      | 191.86 |
| WOBOSDG30   | 1.66   | WOSSDT10-12 | 1.15  | X2G70M        | 34.37  | X96LS      | 191.86 |
| WOBOSDG6    | 0.51   | WOSSDT10-9  | 1.15  | X2G70MH       | 27.00  | X96MC      | 197.68 |
| WOBOSDG8    | 0.60   | WOSSDT12-14 | 1.15  | X2G70ML       | 32.57  | XB1-B      | 56.65  |
| WOBSDT10-10 | 1.15   | WOSSDT16-10 | 1.44  | X2G80H        | 49.10  | XB1-S      | 50.19  |
| WOBSDT10-12 | 1.15   | WOSSDT16-11 | 1.44  | X2G80L        | 33.05  | XB2-B      | 56.65  |
| WOBSDT10-9  | 1.15   | WOSSDT16-12 | 1.44  | X2G80ML       | 39.02  | XB2-S      | 50.19  |
| WOBSDT12-14 | 1.15   | WOSSDT16-14 | 1.44  | X2GSSP70L     | 32.17  | XBBG08     | 0.68   |
| WOBSDT16-10 | 1.44   | WOSSDT16-16 | 1.44  | X2GSSP70M     | 38.99  | XBBG09     | 0.72   |
| WOBSDT16-11 | 1.44   | WOSSDT16-8  | 1.44  | X2GSSP70MH    | 31.47  | XBBG10     | 0.72   |
| WOBSDT16-12 | 1.44   | WOSSDT16-9  | 1.44  | X2GSU100H2    | 54.27  | XBBG12     | 0.83   |
| WOBSDT16-14 | 1.44   | WOSSDT20-11 | 1.44  | X2GSU100M2    | 49.79  | XBBG14     | 0.97   |
| WOBSDT16-16 | 1.44   | WOSSDT20-12 | 1.44  | X2GSU110H2    | 65.41  | XBBG16     | 1.08   |
| WOBSDT16-8  | 1.44   | WOSSDT20-14 | 1.44  | X2GSU110M2    | 55.80  | XBBG18     | 1.20   |
| WOBSDT16-9  | 1.44   | WOSSDT20-16 | 1.44  | X2JS80M-B     | 22.93  | XBBG20     | 1.44   |
| WOBSDT20-11 | 1.44   | WOSSDT20-8  | 1.44  | X2LB60L-B     | 20.92  | XBBG24     | 1.76   |
| WOBSDT20-12 | 1.44   | WOSSDT20-9  | 1.44  | X2LB60MH-B    | 32.24  | XBG08      | 0.50   |
| WOBSDT20-14 | 1.44   | WOSSDT6-4.5 | 1.15  | X2LB60ML-B    | 23.85  | XBG09      | 0.56   |
| WOBSDT20-16 | 1.44   | WOSSDT8-5   | 1.15  | X2LB66MH-B    | 32.57  | XBG10      | 0.63   |
| WOBSDT20-8  | 1.44   | WOSSDT8-5.5 | 1.15  | X2LB70H-B     | 36.46  | XBG12      | 0.68   |
| WOBSDT20-9  | 1.44   | WOSSDT8-6   | 1.15  | X2LB70L-B     | 27.55  | XBG14      | 0.74   |
| WOBSDT6-4.5 | 1.15   | WOSSDT8-6.5 | 1.15  | X2LB70LML-B   | 29.46  | XBG16      | 0.86   |
| WOBSDT8-5   | 1.15   | WOSSDT8-7   | 1.15  | X2LB70M-B     | 31.55  | XBG18      | 1.04   |
| WOBSDT8-5.5 | 1.15   | WOSSDT8-7.5 | 1.15  | X2LB70ML-B    | 28.36  | XBG20      | 1.24   |
| WOBSDT8-6   | 1.15   | WOSSDT8-8   | 1.15  | X2RT12-B      | 14.40  | XBG24      | 1.53   |
| WOBSDT8-6.5 | 1.15   | WOSTDG06    | 0.53  | X2RT130-B     | 28.87  | XBSG10     | 0.50   |
| WOBSDT8-7   | 1.15   | WOSTDG08    | 0.64  | X2RT20-B      | 15.06  | XBSG12     | 0.52   |
| WOBSDT8-7.5 | 1.15   | WOSTDG10    | 0.69  | X2RT30-B      | 20.26  | XBSG14     | 0.63   |
| WOBSDT8-8   | 1.15   | WOSTDG12    | 0.76  | X2RT50-B      | 21.07  | XBSG16     | 0.72   |
| WOBTDG10    | 0.69   | WOSTDG16    | 0.94  | X2RT80-B      | 27.77  | XBSG20     | 0.83   |
| WOBTDG12    | 0.76   | WOSTDG20    | 1.27  | X2RZ          | 17.38  | XBSG25     | 0.90   |
| WOBTDG16    | 0.94   | WOSTDG25    | 1.52  | X2ST50XH-B    | 18.54  | XBSG30     | 1.02   |
| WOBTDG20    | 1.27   | WOSTDG30    | 1.89  | X2ST56H-B     | 17.99  | XBSG40     | 1.85   |
| WOBTDG25    | 1.52   | WOSTDG40    | 2.94  | X2ST56HS-B    | 12.42  | XBSG50     | 2.01   |
| WOBTDG30    | 1.89   | WPC10       | 5.00  | X2ST56XH-B    | 20.54  | XBSG60     | 2.41   |
| WOBTDG40    | 2.94   | WPC12       | 5.63  | X2ST56XHS-B   | 18.54  | XBSG70     | 2.59   |
| WOBTDG6     | 0.53   | WPC14       | 6.31  | X2ST56XXH-B   | 22.79  | XBT08-06.0 | 0.81   |
| WOBTDG8     | 0.64   | WPC16       | 7.50  | X2ST56XXHS-B  | 17.33  | XBT08-07.0 | 0.81   |
| WOBTDG08    | 1.38   | WPC18       | 11.07 | X2ST60H-B     | 22.06  | XBT08-08.0 | 0.86   |
| WOBTDG10    | 1.50   | WPCR10      | 5.00  | X2ST60HS-B    | 14.95  | XBT08-09.0 | 0.86   |
| WOBTDG12    | 1.91   | WPCR12      | 5.71  | X2ST60MH-B    | 18.76  | XBT10-08.0 | 0.90   |
| WOBTDG16    | 2.69   | WPCR14      | 7.89  | X2ST60XH-B    | 21.69  | XBT10-09.0 | 0.93   |
| WOBTDG20    | 3.47   | WPCR16      | 7.93  | X2ST60XHS-B   | 18.17  | XBT10-10.0 | 0.93   |
| WOBTDG25    | 4.58   | WPCR18      | 13.09 | X2WT66M-B     | 15.35  | XBT10-11.0 | 0.97   |
| WOCLRDT08   | 1.84   | WPCR20      | 17.06 | X2WT70H-B     | 18.76  | XBT12-10.0 | 1.08   |
| WOCLRDT10   | 1.96   | WRT20       | 46.51 | X3244         | 6.50   | XBT12-11.0 | 1.08   |
| WOCLRDT12   | 2.37   | WS1         | 5.76  | X3CZ          | 23.46  | XBT12-12.0 | 1.08   |

| Item#         | Price  | Item#       | Price | Item#      | Price  | Item#         | Price  |
|---------------|--------|-------------|-------|------------|--------|---------------|--------|
| XBT12-14.0    | 1.15   | XFTL4.5     | 0.68  | XHTFT6     | 3.31   | XM4XG25       | 1.13   |
| XBT12-15.0    | 1.15   | XFTL4.5L    | 0.68  | XHTFT6.5   | 3.31   | XMG1052MT     | 94.19  |
| XBT12-16.0    | 1.15   | XFTL5.0     | 0.68  | XHTFT7     | 3.31   | XMG1102M      | 98.84  |
| XBT16-14.0    | 1.44   | XFTL5.0L    | 0.68  | XL662S     | 98.84  | XMG1122MT     | 98.84  |
| XBT16-16.0    | 1.44   | XFTL5.5     | 0.68  | XL663C     | 98.84  | XMG1142L      | 103.49 |
| XBT16-18.0    | 1.49   | XFTL5.5L    | 0.68  | XL663S     | 98.84  | XMG1142LL     | 103.49 |
| XBT16-20.0    | 1.49   | XFTL6.0     | 0.68  | XL664C     | 98.84  | XMG1142M      | 98.84  |
| XCC1064       | 209.30 | XFTL6.5     | 0.68  | XL664S     | 98.84  | XMG1182ML     | 98.84  |
| XCC1064F      | 197.68 | XFTL7.0     | 0.68  | XL702S     | 98.84  | XMG1202M      | 108.14 |
| XCC1064GH     | 209.30 | XFTL7.5     | 0.68  | XL702SM    | 110.47 | XMG1262ML     | 108.14 |
| XCC1066GH     | 209.30 | XFTXL4.5    | 0.77  | XL703C     | 98.84  | XMV3NT04-03.5 | 1.13   |
| XCC705STRIPER | 162.79 | XFTXL5.0    | 0.77  | XL703CM    | 110.47 | XMV3NT04-04.0 | 1.13   |
| XCC795STRIPER | 162.79 | XFTXL5.5    | 0.77  | XL703S     | 98.84  | XMV3NT04-04.5 | 1.13   |
| XCC801GH      | 180.23 | XFTXL6.0    | 0.77  | XL704C     | 98.84  | XMV3NT04-05.0 | 1.13   |
| XCC802GH      | 180.23 | XFTXL6.5    | 0.77  | XL704CM    | 110.47 | XMV3NT04-05.5 | 1.13   |
| XCC803GH      | 180.23 | XFTXL7.0    | 0.77  | XL704S     | 98.84  | XMV3NT05-03.5 | 1.13   |
| XCC903        | 191.86 | XFTXL7.5    | 0.77  | XL705C     | 98.84  | XMV3NT05-04.0 | 1.13   |
| XCC934        | 197.68 | XFZG03      | 0.43  | XL705GLASS | 98.84  | XMV3NT05-04.5 | 1.13   |
| XCC934GH      | 197.68 | XFZG03-W    | 0.43  | XL7116C    | 104.65 | XMV3NT05-05.0 | 1.13   |
| XF3NG03       | 0.55   | XFZG04      | 0.43  | XL735C     | 98.84  | XMV3NT05-05.5 | 1.13   |
| XF3NG03-W     | 0.55   | XFZG04-W    | 0.43  | XL782      | 55.81  | XMV4XT04-03.5 | 0.74   |
| XF3NG04       | 0.72   | XFZG05      | 0.43  | XL783      | 56.98  | XMV4XT04-04.0 | 0.74   |
| XF3NG04-W     | 0.72   | XFZG06      | 0.45  | XL783H     | 56.98  | XMV4XT04-04.5 | 0.74   |
| XF3NG05       | 0.74   | XFZG07      | 0.47  | XL784      | 65.12  | XMV4XT04-05.0 | 0.74   |
| XF3NG06       | 0.79   | XFZG08      | 0.49  | XL784H     | 65.12  | XMV4XT05-03.5 | 0.74   |
| XF3NG07       | 0.81   | XFZG10      | 0.55  | XL785      | 65.12  | XMV4XT05-04.0 | 0.74   |
| XF3NG08       | 0.86   | XFZG12      | 0.71  | XL841E     | 51.16  | XMV4XT05-04.5 | 0.74   |
| XF3NG10       | 0.90   | XFZT03-03.0 | 0.98  | XL842      | 58.14  | XMV4XT05-05.0 | 0.74   |
| XF4XG03       | 0.34   | XFZT03-03.5 | 0.98  | XL843      | 59.30  | XMV4XT05-05.5 | 0.74   |
| XF4XG03-W     | 0.34   | XFZT03-04.0 | 0.98  | XL843H     | 58.14  | XP3NT06-04.0  | 1.19   |
| XF4XG04       | 0.34   | XFZT03-04.5 | 0.98  | XL844      | 67.44  | XP3NT06-04.5  | 1.19   |
| XF4XG04-W     | 0.34   | XFZT03-05.0 | 0.98  | XL844G     | 51.16  | XP3NT06-05.0  | 1.20   |
| XF4XG05       | 0.36   | XFZT03-05.5 | 0.98  | XL844H     | 62.79  | XP3NT06-05.5  | 1.19   |
| XF4XG06       | 0.38   | XFZT03-06.0 | 0.98  | XL845      | 66.28  | XP3NT06-06.0  | 1.19   |
| XF4XG07       | 0.41   | XFZT03-06.5 | 0.98  | XL874      | 55.81  | XP3NT06-06.5  | 1.19   |
| XF4XG08       | 0.45   | XFZT03-07.0 | 0.98  | XL875      | 80.23  | XP3NT07-04.0  | 1.24   |
| XF4XG10       | 0.50   | XFZT04.04.0 | 0.98  | XL956      | 69.77  | XP3NT07-04.5  | 1.24   |
| XF4XT04-07.0  | 0.88   | XFZT04.04.5 | 0.98  | XLB961MT   | 74.42  | XP3NT07-05.0  | 1.24   |
| XFK49         | 2.55   | XFZT04-03.0 | 0.98  | XLS702S    | 133.72 | XP3NT07-05.5  | 1.24   |
| XFM4XT03-03.0 | 0.81   | XFZT04-03.5 | 0.98  | XLS763S    | 133.72 | XP3NT07-06.0  | 1.24   |
| XFM4XT03-03.5 | 0.81   | XFZT04-05.0 | 0.98  | XLS764S    | 133.72 | XP3NT07-06.5  | 1.24   |
| XFM4XT03-04.0 | 0.81   | XFZT04-05.5 | 0.98  | XLS842     | 54.65  | XP3NT08-04.5  | 1.40   |
| XFM4XT03-04.5 | 0.81   | XFZT04-06.0 | 0.97  | XLS903     | 52.33  | XP3NT08-05.0  | 1.40   |
| XFM4XT03-05.0 | 0.81   | XFZT04-06.5 | 0.98  | XLS904     | 60.47  | XP3NT08-05.5  | 1.40   |
| XFM4XT03-05.5 | 0.81   | XFZT04-07.0 | 0.98  | XLS904F    | 60.47  | XP3NT08-06.0  | 1.40   |
| XFM4XT03-06.0 | 0.81   | XHBFT4      | 3.31  | XLS905     | 70.93  | XP3NT08-06.5  | 1.40   |
| XFM4XT03-06.5 | 0.81   | XHBFT4.5    | 3.31  | XLS905F    | 70.93  | XP3NT08-07.0  | 1.40   |
| XFM4XT03-07.0 | 0.81   | XHBFT5      | 3.31  | XLS954     | 62.79  | XP3NT08-07.5  | 1.40   |
| XFM4XT04-03.0 | 0.88   | XHBFT5.5    | 3.31  | XLS983     | 63.95  | XP3NT08-08.0  | 1.40   |
| XFM4XT04-03.5 | 0.88   | XHBFT6      | 3.31  | XM3NG04    | 0.72   | XP3NT08-08.5  | 1.40   |
| XFM4XT04-04.0 | 0.88   | XHBFT6.5    | 3.31  | XM3NG04L   | 0.72   | XP3NT08-09.0  | 1.40   |
| XFM4XT04-04.5 | 0.88   | XHBFT7      | 3.31  | XM3NG05    | 0.72   | XP3NT08-10.0  | 1.40   |
| XFM4XT04-05.0 | 0.88   | XHCFT4      | 2.10  | XM3NG06    | 0.72   | XP3NT10-05.5  | 1.62   |
| XFM4XT04-05.5 | 0.88   | XHCFT4.5    | 2.10  | XM3NG07    | 0.77   | XP3NT10-06.0  | 1.62   |
| XFM4XT04-06.0 | 0.88   | XHCFT5      | 2.10  | XM3NG08    | 0.77   | XP3NT10-06.5  | 1.62   |
| XFM4XT04-06.5 | 0.88   | XHCFT5.5    | 2.10  | XM3NG10    | 0.83   | XP3NT10-07.0  | 1.62   |
| XFT3.5        | 0.68   | XHCFT6      | 2.10  | XM3NG12    | 1.08   | XP3NT10-07.5  | 1.62   |
| XFT3.5L       | 0.68   | XHCFT6.5    | 2.10  | XM3NG16    | 1.26   | XP3NT10-08.0  | 1.62   |
| XFT4.0        | 0.68   | XHCFT7      | 2.10  | XM3NG20    | 1.44   | XP3NT10-09.0  | 1.62   |
| XFT4.0L       | 0.68   | XHGFT4      | 3.47  | XM3NG25    | 1.87   | XP3NT10-10.0  | 1.62   |
| XFT4.5        | 0.68   | XHGFT4.5    | 3.31  | XM4XG04    | 0.32   | XP3NT10-11.0  | 1.62   |
| XFT4.5L       | 0.68   | XHGFT5      | 3.31  | XM4XG04L   | 0.32   | XP3NT10-12.0  | 1.62   |
| XFT5.0        | 0.68   | XHGFT5.5    | 3.31  | XM4XG05    | 0.34   | XP4XT06-04.0  | 0.81   |
| XFT5.0L       | 0.68   | XHGFT6      | 3.31  | XM4XG06    | 0.36   | XP4XT06-04.5  | 0.81   |
| XFT5.5        | 0.68   | XHGFT6.5    | 3.31  | XM4XG07    | 0.38   | XP4XT06-05.0  | 0.81   |
| XFT5.5L       | 0.68   | XHGFT7      | 3.31  | XM4XG08    | 0.41   | XP4XT06-05.5  | 0.81   |
| XFT6.0        | 0.68   | XHTFT4      | 3.31  | XM4XG10    | 0.47   | XP4XT06-06.0  | 0.81   |
| XFT6.5        | 0.68   | XHTFT4.5    | 3.31  | XM4XG12    | 0.54   | XP4XT06-06.5  | 0.81   |
| XFTL4.0       | 0.68   | XHTFT5      | 3.31  | XM4XG16    | 0.70   | XP4XT07-04.0  | 0.86   |
| XFTL4.0L      | 0.68   | XHTFT5.5    | 3.31  | XM4XG20    | 0.86   |               |        |

| Item#        | Price  | Item#     | Price  | Item#    | Price  | Item#    | Price |
|--------------|--------|-----------|--------|----------|--------|----------|-------|
| XP4XT07-04.5 | 0.86   | XS9MHS    | 191.86 | XSV3NG30 | 2.10   | YAG25J   | 2.77  |
| XP4XT07-05.0 | 0.86   | XSA1082H  | 81.40  | XSV4XG04 | 0.36   | YAG30J   | 3.17  |
| XP4XT07-05.5 | 0.86   | XSFG1     | 0.38   | XSV4XG05 | 0.36   | YAG7J    | 1.80  |
| XP4XT07-06.0 | 0.86   | XSFG1/0   | 0.38   | XSV4XG06 | 0.36   | YAG8J    | 1.86  |
| XP4XT07-06.5 | 0.86   | XSFG2     | 0.38   | XSV4XG07 | 0.36   | YAG8LJ   | 1.86  |
| XP4XT08-04.5 | 0.95   | XSFG2/0   | 0.38   | XSV4XG08 | 0.41   | YMHF-    | 45.00 |
| XP4XT08-05.0 | 0.95   | XSFG3     | 0.38   | XSV4XG10 | 0.43   | YMHFZ-   | 50.00 |
| XP4XT08-05.5 | 0.95   | XSFG4     | 0.38   | XSV4XG12 | 0.50   | YMTH1-   | 23.00 |
| XP4XT08-06.0 | 0.95   | XSFG5     | 0.38   | XSV4XG16 | 0.63   | YMTH2-   | 27.00 |
| XP4XT08-06.5 | 0.95   | XSFG6     | 0.38   | XSV4XG20 | 0.81   | YO3-100S | 45.97 |
| XP4XT08-07.0 | 0.95   | XSG08     | 0.45   | XSV4XG25 | 1.08   | YO3-130S | 45.97 |
| XP4XT08-07.5 | 0.95   | XSG10     | 0.50   | XSV4XG30 | 1.42   | YO3-20S  | 54.09 |
| XP4XT08-08.0 | 0.95   | XSG12     | 0.52   | XT3NG06  | 0.81   | YO3-25S  | 54.09 |
| XP4XT08-08.5 | 0.95   | XSG14     | 0.54   | XT3NG08  | 0.90   | YO3-30S  | 54.09 |
| XP4XT08-09.0 | 0.95   | XSG16     | 0.56   | XT3NG10  | 0.97   | YO3-40S  | 45.97 |
| XP4XT08-10.0 | 0.95   | XSG20     | 0.70   | XT3NG12  | 1.26   | YO3-50S  | 45.97 |
| XP4XT10-05.5 | 1.17   | XSG25     | 0.74   | XT3NG16  | 1.51   | YO3-60S  | 45.97 |
| XP4XT10-06.0 | 1.17   | XSG30     | 0.88   | XT3NG20  | 1.90   | YOG10    | 0.68  |
| XP4XT10-06.5 | 1.17   | XSH1022M  | 72.09  | XT3NG25  | 2.48   | YOG12    | 0.74  |
| XP4XT10-07.0 | 1.17   | XSH1022MT | 81.40  | XT3NG30  | 2.64   | YOG16    | 0.87  |
| XP4XT10-07.5 | 1.17   | XSH1052MT | 81.40  | XT3NG40  | 3.54   | YOG20    | 1.22  |
| XP4XT10-08.0 | 1.17   | XSH1142L  | 81.40  | XT4XG06  | 0.36   | YOG25    | 1.48  |
| XP4XT10-09.0 | 1.17   | XSH1142M  | 82.56  | XT4XG08  | 0.45   | YOG30    | 2.10  |
| XP4XT10-09.5 | 1.17   | XSH1142MJ | 82.56  | XT4XG10  | 0.54   | YOG7     | 0.55  |
| XP4XT10-10.0 | 1.17   | XSH1202M  | 87.21  | XT4XG12  | 0.63   | YOG8     | 0.60  |
| XP4XT10-11.0 | 1.17   | XSH1202MH | 96.51  | XT4XG16  | 0.86   | YOG8L    | 0.60  |
| XP4XT10-12.0 | 1.17   | XSH1202MT | 95.35  | XT4XG20  | 1.22   | YSG10J   | 4.52  |
| XP702S       | 139.54 | XSH1262M  | 89.54  | XT4XG25  | 1.74   | YSG12J   | 5.22  |
| XP703C       | 139.54 | XSH1262MH | 91.86  | XT4XG30  | 1.87   | YSG16J   | 6.02  |
| XP703S       | 139.54 | XSH1262ML | 88.37  | XT4XG40  | 2.78   | YSG20J   | 7.33  |
| XP704C       | 139.54 | XSH1352M  | 97.68  | XTC7030  | 186.05 | YSG25J   | 8.74  |
| XP705C       | 139.54 | XSH954    | 63.95  | XTT01    | 4.68   | YSG30J   | 37.56 |
| XP705R       | 151.16 | XSH96H    | 75.58  | XTV3NG06 | 0.74   | YSG309   | 44.44 |
| XP733C       | 139.54 | XSH983    | 66.28  | XTV3NG07 | 0.74   | YSG30J   | 12.06 |
| XP734C       | 139.54 | XSNG1     | 0.38   | XTV3NG08 | 0.77   | YSG7J    | 3.61  |
| XP735C       | 139.54 | XSNG1/0   | 0.38   | XTV3NG10 | 0.81   | YSG8J    | 3.91  |
| XP764C       | 139.54 | XSNG2     | 0.38   | XTV3NG12 | 1.04   | YSG8LJ   | 3.91  |
| XP766FLIP    | 151.16 | XSNG2/0   | 0.38   | XTV3NG16 | 1.22   | Z1012    | 18.14 |
| XP783        | 43.02  | XSNG3     | 0.38   | XTV3NG20 | 1.42   | Z1212    | 22.26 |
| XP795AR      | 162.79 | XSNG4     | 0.38   | XTV3NG25 | 1.74   | Z22      | 1.90  |
| XP805FLIP    | 151.16 | XSNG5     | 0.38   | XTV3NG30 | 2.21   | Z33      | 3.31  |
| XPLIER01     | 18.57  | XSNG6     | 0.38   | XTV3NG40 | 2.96   | Z44      | 4.63  |
| XRA1083      | 122.09 | XSNLG1    | 0.38   | XTV3NG50 | 3.84   | Z48      | 6.36  |
| XRA10832     | 139.50 | XSNLG1/0  | 0.38   | XTV4XG06 | 0.38   | Z58      | 7.46  |
| XRA1084      | 133.72 | XSNLG2    | 0.38   | XTV4XG07 | 0.38   | Z66      | 6.65  |
| XRA10842     | 151.16 | XSNLG2/0  | 0.38   | XTV4XG08 | 0.41   | Z69      | 9.65  |
| XRA12032     | 156.98 | XSNLG3    | 0.38   | XTV4XG10 | 0.47   | Z810     | 13.56 |
| XRA1204      | 156.98 | XSNLG3/0  | 0.38   | XTV4XG12 | 0.52   | ZEUS     | 79.73 |
| XRA1205      | 174.42 | XSNLG4    | 0.38   | XTV4XG16 | 0.68   | ZEUS1    | 82.11 |
| XRA12052     | 186.05 | XSRA1083  | 203.49 | XTV4XG20 | 0.88   | ZEUS2    | 84.49 |
| XRA1261MH    | 186.05 | XSRA10832 | 226.75 | XTV4XG25 | 1.15   | ZEUS3    | 86.87 |
| XRA13212     | 186.05 | XSRA1084  | 226.75 | XTV4XG30 | 1.60   | ZEUS4    | 89.25 |
| XRA1322      | 186.05 | XSRA10842 | 238.37 | XTV4XG40 | 2.39   | ZEUS5    | 94.01 |
| XRA13222     | 203.49 | XSRA12032 | 238.37 | XTV4XG50 | 3.57   | ZF1      | 8.30  |
| XRA961M      | 87.21  | XSRA1205  | 232.56 | XTWG06   | 0.45   | ZF10     | 8.30  |
| XRHCFT4.5    | 2.10   | XSRA12052 | 244.19 | XTWG07   | 0.50   | ZF12     | 8.30  |
| XRHCFT5      | 2.36   | XSRA1261  | 250.00 | XTWG09   | 0.52   | ZF14     | 8.30  |
| XRHCFT5.5    | 2.10   | XSRA13212 | 250.00 | XTWG11   | 0.54   | ZF15     | 8.30  |
| XRHCFT6      | 2.10   | XSRA1322  | 250.00 | XTWG13   | 0.59   | ZF16     | 8.30  |
| XS101MHC     | 203.49 | XSRA13222 | 250.00 | XTWG15   | 0.65   | ZF17     | 8.30  |
| XS101MS      | 203.49 | XSV3NG04  | 0.74   | XTWG18   | 0.68   | ZF2      | 8.30  |
| XS1061PP     | 203.49 | XSV3NG05  | 0.77   | XTWG20   | 0.74   | ZF3      | 8.30  |
| XS10MHC      | 203.49 | XSV3NG06  | 0.77   | XW01     | 7.65   | ZF4      | 8.30  |
| XS10MHS      | 203.49 | XSV3NG07  | 0.77   | Y20      | 0.70   | ZF5      | 8.30  |
| XS10MS       | 203.49 | XSV3NG08  | 0.79   | Y24      | 0.70   | ZF7      | 8.30  |
| XS11MHC      | 226.75 | XSV3NG10  | 0.81   | YAG10J   | 2.00   | ZF9      | 8.30  |
| XS11MS       | 226.75 | XSV3NG12  | 1.06   | YAG12J   | 2.16   | ZFL-3    | 4.50  |
| XS12MHC      | 238.37 | XSV3NG16  | 1.20   | YAG16J   | 2.31   | ZFL-5    | 4.50  |
| XS81MS       | 168.61 | XSV3NG20  | 1.42   | YAG20J   | 2.41   | ZG1      | 8.30  |
| XS91MHS      | 186.05 | XSV3NG25  | 1.74   | YAG25    | 0.00   | ZG10     | 8.30  |



| Item#    | Price | Item#  | Price | Item# | Price | Item# | Price |
|----------|-------|--------|-------|-------|-------|-------|-------|
| ZG13     | 8.30  | ZTWG1  | 19.19 |       |       |       |       |
| ZG15     | 8.30  | ZTWG11 | 19.19 |       |       |       |       |
| ZG16     | 8.30  | ZTWG4  | 19.19 |       |       |       |       |
| ZG17     | 8.30  | ZTWG6  | 19.19 |       |       |       |       |
| ZG18     | 8.30  | ZTWG8  | 19.19 |       |       |       |       |
| ZG4      | 8.30  | ZTWV1  | 19.19 |       |       |       |       |
| ZIP0011  | CALL  | ZTWV2  | 19.19 |       |       |       |       |
| ZIP0026  | CALL  | ZTWV3  | 19.19 |       |       |       |       |
| ZIP0036  | CALL  |        |       |       |       |       |       |
| ZIP0075  | CALL  |        |       |       |       |       |       |
| ZIP0130  | CALL  |        |       |       |       |       |       |
| ZIP0132  | CALL  |        |       |       |       |       |       |
| ZIP0150  | CALL  |        |       |       |       |       |       |
| ZIP0170  | CALL  |        |       |       |       |       |       |
| ZIP0200  | CALL  |        |       |       |       |       |       |
| ZIP0202  | CALL  |        |       |       |       |       |       |
| ZIP0204  | CALL  |        |       |       |       |       |       |
| ZIP0361  | CALL  |        |       |       |       |       |       |
| ZIP0363  | CALL  |        |       |       |       |       |       |
| ZIP0367  | CALL  |        |       |       |       |       |       |
| ZIP0380  | CALL  |        |       |       |       |       |       |
| ZIP0382  | CALL  |        |       |       |       |       |       |
| ZIP0390  | CALL  |        |       |       |       |       |       |
| ZM1-R02  | 22.43 |        |       |       |       |       |       |
| ZM1-R12  | 22.43 |        |       |       |       |       |       |
| ZM1-R13  | 22.43 |        |       |       |       |       |       |
| ZM1-R14  | 22.43 |        |       |       |       |       |       |
| ZM1-R18  | 22.43 |        |       |       |       |       |       |
| ZM1-R19  | 22.43 |        |       |       |       |       |       |
| ZM35-R02 | 22.43 |        |       |       |       |       |       |
| ZM35-R12 | 22.43 |        |       |       |       |       |       |
| ZM35-R13 | 22.43 |        |       |       |       |       |       |
| ZM35-R14 | 22.43 |        |       |       |       |       |       |
| ZM35-R18 | 22.43 |        |       |       |       |       |       |
| ZM35-R19 | 22.43 |        |       |       |       |       |       |
| ZM4-R02  | 25.41 |        |       |       |       |       |       |
| ZM4-R12  | 25.41 |        |       |       |       |       |       |
| ZM4-R13  | 25.41 |        |       |       |       |       |       |
| ZM4-R14  | 25.41 |        |       |       |       |       |       |
| ZM4-R18  | 25.41 |        |       |       |       |       |       |
| ZM4-R19  | 25.41 |        |       |       |       |       |       |
| ZM5-R02  | 30.85 |        |       |       |       |       |       |
| ZM5-R12  | 30.85 |        |       |       |       |       |       |
| ZM5-R13  | 30.85 |        |       |       |       |       |       |
| ZM5-R14  | 30.85 |        |       |       |       |       |       |
| ZM5-R18  | 30.85 |        |       |       |       |       |       |
| ZM5-R19  | 30.85 |        |       |       |       |       |       |
| ZM6-R02  | 30.85 |        |       |       |       |       |       |
| ZM6-R12  | 30.85 |        |       |       |       |       |       |
| ZM6-R13  | 30.85 |        |       |       |       |       |       |
| ZM6-R14  | 30.85 |        |       |       |       |       |       |
| ZM6-R18  | 30.85 |        |       |       |       |       |       |
| ZM6-R19  | 30.85 |        |       |       |       |       |       |
| ZM7-R02  | 40.64 |        |       |       |       |       |       |
| ZM7-R12  | 40.64 |        |       |       |       |       |       |
| ZM7-R13  | 40.64 |        |       |       |       |       |       |
| ZM7-R14  | 40.64 |        |       |       |       |       |       |
| ZM7-R18  | 40.64 |        |       |       |       |       |       |
| ZM7-R19  | 40.64 |        |       |       |       |       |       |
| ZTWF1    | 19.19 |        |       |       |       |       |       |
| ZTWF10   | 19.19 |        |       |       |       |       |       |
| ZTWF12   | 19.19 |        |       |       |       |       |       |
| ZTWF14   | 19.19 |        |       |       |       |       |       |
| ZTWF17   | 19.19 |        |       |       |       |       |       |
| ZTWF2    | 19.19 |        |       |       |       |       |       |
| ZTWF3    | 19.19 |        |       |       |       |       |       |
| ZTWF4    | 19.19 |        |       |       |       |       |       |
| ZTWF5    | 19.19 |        |       |       |       |       |       |
| ZTWF6    | 19.19 |        |       |       |       |       |       |
| ZTWF8    | 19.19 |        |       |       |       |       |       |