

EDP #	Tool Number	NAS Number	Description	2015 Price
00001	12700.0280	NAS897-A-0.0280-S	00001 1270 .0280 CHK RMR SF #70 W0 GD	\$ 21.70
00002	12700.0292	NAS897-A-0.0292-S	00002 1270 .0292 CHK RMR SF #69 W0	\$ 21.70
00003	12700.0310	NAS897-A-0.0310-S	00003 1270 .0310 CHK RMR SF #68 W0 GD	\$ 21.70
00004	12700.0312	NAS897-A-0.0312-S	00004 1270 .0312 CHK RMR SF 1/32 F0	\$ 16.90
00005	12700.0320	NAS897-A-0.0320-S	00005 1270 .0320 CHK RMR SF #67 W0 GD	\$ 18.20
00006	12700.0330	NAS897-A-0.0330-S	00006 1270 .0330 CHK RMR SF #66 W0 GD	\$ 18.20
00007	12700.0350	NAS897-A-0.0350-S	00007 1270 .0350 CHK RMR SF #65 W0 GD	\$ 18.20
00008	12700.0360	NAS897-A-0.0360-S	00008 1270 .0360 CHK RMR SF #64 W0 GD	\$ 18.20
00009	12700.0370	NAS897-A-0.0370-S	00009 1270 .0370 CHK RMR SF #63 W0 GD	\$ 18.20
00010	12700.0380	NAS897-A-0.0380-S	00010 1270 .0380 CHK RMR SF #62 W0 GD	\$ 18.20
00011	12700.0390	NAS897-A-0.0390-S	00011 1270 .0390 CHK RMR SF #61 W0 GD	\$ 18.20
00012	12700.0394	NAS897-A-0.0394-S	00012 1270 .0394 CHK RMR SF 1MM M0	\$ 18.20
00013	12700.0400	NAS897-A-0.0400-S	00013 1270 .0400 CHK RMR SF #60 W0 GD	\$ 18.20
00014	12700.0410	NAS897-A-0.0410-S	00014 1270 .0410 CHK RMR SF #59 W0 GD	\$ 17.90
00015	12700.0420	NAS897-A-0.0420-S	00015 1270 .0420 CHK RMR SF #58 W0 GD	\$ 17.90
00016	12700.0430	NAS897-A-0.0430-S	00016 1270 .0430 CHK RMR SF #57 W0 GD	\$ 17.90
00017	12700.0465	NAS897-A-0.0465-S	00017 1270 .0465 CHK RMR SF #56 W0 GD	\$ 17.90
00018	12700.0469	NAS897-A-0.0469-S	00018 1270 .0469 CHK RMR SF 3/64 F0	\$ 17.90
00019	12700.0520	NAS897-A-0.0520-S	00019 1270 .0520 CHK RMR SF #55 W0 GD	\$ 17.90
00020	12700.0550	NAS897-A-0.0550-S	00020 1270 .0550 CHK RMR SF #54 W0 GD	\$ 17.90
00021	12700.0591	NAS897-A-0.0591-S	00021 1270 .0591 CHK RMR SF 1.5MM M0	\$ 18.70
00022	12700.0595	NAS897-A-0.0595-S	00022 1270 .0595 CHK RMR SF #53 W0 GD	\$ 17.90
00023	12700.0625	NAS897-A-0.0625-S	00023 1270 .0625 CHK RMR SF 1/16 GD F0	\$ 16.20
00024	12700.0635	NAS897-A-0.0635-S	00024 1270 .0635 CHK RMR SF #52 W0 GD	\$ 16.40
00025	12700.0670	NAS897-A-0.0670-S	00025 1270 .0670 CHK RMR SF #51 W0 GD	\$ 14.80
00026	12700.0700	NAS897-A-0.0700-S	00026 1270 .0700 CHK RMR SF #50 W0 GD	\$ 14.80
00027	12700.0730	NAS897-A-0.0730-S	00027 1270 .0730 CHK RMR SF #49 W0 GD	\$ 14.80
00028	12700.0760	NAS897-A-0.0760-S	00028 1270 .0760 CHK RMR SF #48 W0 GD	\$ 14.80
00029	12700.0781	NAS897-A-0.0781-S	00029 1270 .0781 CHK RMR SF 5/64 F0	\$ 14.80
00030	12700.0785	NAS897-A-0.0785-S	00030 1270 .0785 CHK RMR SF #47 W0 GD	\$ 14.80
00031	12700.0787	NAS897-A-0.0787-S	00031 1270 .0787 CHK RMR SF 2MM M0	\$ 14.80
00032	12700.0810	NAS897-A-0.0810-S	00032 1270 .0810 CHK RMR SF #46 W0 GD	\$ 14.80
00033	12700.0820	NAS897-A-0.0820-S	00033 1270 .0820 CHK RMR SF #45 W0 GD	\$ 14.80

00034	12700.0860	NAS897-A-0.0860-S	00034 1270 .0860 CHK RMR SF #44 W0 GD	\$	14.80
00035	12700.0890	NAS897-A-0.0890-S	00035 1270 .0890 CHK RMR SF #43 W0 GD	\$	14.80
00036	12700.0935	NAS897-A-0.0935-S	00036 1270 .0935 CHK RMR SF #42 W0 GD	\$	14.80
00037	12700.0938	NAS897-A-0.0938-S	00037 1270 .0938 CHK RMR SF 3/32 F0	\$	13.50
00038	12700.0960	NAS897-A-0.0960-S	00038 1270 .0960 CHK RMR SF #41 W0 GD	\$	15.00
00039	12700.0980	NAS897-A-0.0980-S	00039 1270 .0980 CHK RMR SF #40 W0 GD	\$	15.00
00040	12700.0984	NAS897-A-0.0984-S	00040 1270 .0984 CHK RMR SF 2.5MM M0	\$	15.00
00041	12700.0995	NAS897-A-0.0995-S	00041 1270 .0995 CHK RMR SF #39 W0 GD	\$	14.30
00042	12700.1015	NAS897-A-0.1015-S	00042 1270 .1015 CHK RMR SF #38 W0 GD	\$	14.30
00043	12700.1040	NAS897-A-0.1040-S	00043 1270 .1040 CHK RMR SF #37 W0 GD	\$	14.30
00044	12700.1065	NAS897-A-0.1065-S	00044 1270 .1065 CHK RMR SF #36 W0 GD	\$	14.30
00045	12700.1094	NAS897-A-0.1094-S	00045 1270 .1094 CHK RMR SF 7/64 F0	\$	14.80
00046	12700.1100	NAS897-A-0.1100-S	00046 1270 .1100 CHK RMR SF #35 W0 GD	\$	14.80
00047	12700.1110	NAS897-A-0.1110-S	00047 1270 .1110 CHK RMR SF #34 W0 GD	\$	14.80
00048	12700.1130	NAS897-A-0.1130-S	00048 1270 .1130 CHK RMR SF #33 W0 GD	\$	14.80
00049	12700.1160	NAS897-A-0.1160-S	00049 1270 .1160 CHK RMR SF #32 W0 GD	\$	14.80
00050	12700.1181	NAS897-A-0.1181-S	00050 1270 .1181 CHK RMR SF 3MM M0	\$	15.80
00051	12700.1200	NAS897-A-0.1200-S	00051 1270 .1200 CHK RMR SF #31 W0 GD	\$	14.80
00052	12700.1230 DP		00052 1270 .1230 CHK RMR SF DP	\$	14.80
00053	12700.1240	NAS897-A-0.1240-S	00053 1270 .1240 CHK RMR SF GD OU	\$	12.00
00054	12700.1247 DP		00054 1270 .1247 CHK RMR SF DP	\$	12.00
00055	12700.1250	NAS897-A-0.1250-S	00055 1270 .1250 CHK RMR SF 1/8 F0 GD	\$	12.00
00056	12700.1260	NAS897-A-0.1260-S	00056 1270 .1260 CHK RMR SF GD OU	\$	12.00
00057	12700.1285	NAS897-A-0.1285-S	00057 1270 .1285 CHK RMR SF #30 W0 GD	\$	14.80
00058	12700.1360	NAS897-A-0.1360-S	00058 1270 .1360 CHK RMR SF #29 W0 GD	\$	17.40
00059	12700.1378	NAS897-A-0.1378-S	00059 1270 .1378 CHK RMR SF 3.5MM M0	\$	19.10
00060	12700.1405	NAS897-A-0.1405-S	00060 1270 .1405 CHK RMR SF #28 W0 GD	\$	17.40
00061	12700.1406	NAS897-A-0.1406-S	00061 1270 .1406 CHK RMR SF 9/64 F0	\$	17.40
00062	12700.1440	NAS897-A-0.1440-S	00062 1270 .1440 CHK RMR SF #27 W0 GD	\$	17.40
00063	12700.1470	NAS897-A-0.1470-S	00063 1270 .1470 CHK RMR SF #26 W0 GD	\$	17.40
00064	12700.1495	NAS897-A-0.1495-S	00064 1270 .1495 CHK RMR SF #25 W0 GD	\$	17.40
00065	12700.1520	NAS897-A-0.1520-S	00065 1270 .1520 CHK RMR SF #24 W0 GD	\$	17.40
00066	12700.1540	NAS897-A-0.1540-S	00066 1270 .1540 CHK RMR SF #23 W0 GD	\$	17.40
00067	12700.1562	NAS897-A-0.1562-S	00067 1270 .1562 CHK RMR SF 5/32 F0	\$	17.40

00068	12700.1570	NAS897-A-0.1570-S	00068 1270 .1570 CHK RMR SF #22 W0 GD	\$	17.40
00069	12700.1575	NAS897-A-0.1575-S	00069 1270 .1575 CHK RMR SF 4MM M0	\$	17.40
00070	12700.1590	NAS897-A-0.1590-S	00070 1270 .1590 CHK RMR SF #21 W0 GD	\$	18.60
00071	12700.1610	NAS897-A-0.1610-S	00071 1270 .1610 CHK RMR SF #20 W0 GD	\$	18.60
00072	12700.1660	NAS897-A-0.1660-S	00072 1270 .1660 CHK RMR SF #19 W0 GD	\$	18.60
00073	12700.1695	NAS897-A-0.1695-S	00073 1270 .1695 CHK RMR SF #18 W0 GD	\$	18.60
00074	12700.1719	NAS897-A-0.1719-S	00074 1270 .1719 CHK RMR SF 11/64 F0	\$	18.60
00075	12700.1730	NAS897-A-0.1730-S	00075 1270 .1730 CHK RMR SF #17 W0 GD	\$	18.60
00076	12700.1770	NAS897-A-0.1770-S	00076 1270 .1770 CHK RMR SF #16 W0 GD	\$	18.60
00077	12700.1772	NAS897-A-0.1772-S	00077 1270 .1772 CHK RMR SF 4.5MM M0	\$	19.80
00078	12700.1800	NAS897-A-0.1800-S	00078 1270 .1800 CHK RMR SF #15 W0 GD	\$	18.60
00079	12700.1820	NAS897-A-0.1820-S	00079 1270 .1820 CHK RMR SF #14 W0 GD	\$	18.60
00080	12700.1850	NAS897-A-0.1850-S	00080 1270 .1850 CHK RMR SF #13 W0 GD	\$	18.60
00081	12700.1855 DP		00081 1270 .1855 CHK RMR SF DP	\$	18.60
00082	12700.1865	NAS897-A-0.1865-S	00082 1270 .1865 CHK RMR SF OU	\$	16.90
00083	12700.1870 DP		00083 1270 .1870 CHK RMR SF DP	\$	16.90
00084	12700.1875M	NAS897-A-0.1875-S	00084 1270 .1875M CHK RMR SF 3/16	\$	16.90
00085	12700.1885	NAS897-A-0.1885-S	00085 1270 .1885 CHK RMR SF OU	\$	16.90
00086	12700.1890	NAS897-A-0.1890-S	00086 1270 .1890 CHK RMR SF GD #12 W0	\$	18.60
00087	12700.1910	NAS897-A-0.1910-S	00087 1270 .1910 CHK RMR SF #11 W0 GD	\$	20.80
00088	12700.1935	NAS897-A-0.1935-S	00088 1270 .1935 CHK RMR SF #10 W0 GD	\$	20.80
00089	12700.1960	NAS897-A-0.1960-S	00089 1270 .1960 CHK RMR SF #09 W0 GD	\$	20.80
00090	12700.1968	NAS897-A-0.1968-S	00090 1270 .1968 CHK RMR SF 5MM M0	\$	20.80
00091	12700.1990	NAS897-A-0.1990-S	00091 1270 .1990 CHK RMR SF #08 W0 GD	\$	20.80
00092	12700.2010	NAS897-A-0.2010-S	00092 1270 .2010 CHK RMR SF #07 W0 GD	\$	20.80
00093	12700.2031	NAS897-A-0.2031-S	00093 1270 .2031 CHK RMR SF 13/64 F0	\$	20.80
00094	12700.2040	NAS897-A-0.2040-S	00094 1270 .2040 CHK RMR SF #06 W0 GD	\$	20.80
00095	12700.2055	NAS897-A-0.2055-S	00095 1270 .2055 CHK RMR SF #05 W0 GD	\$	20.80
00096	12700.2090	NAS897-A-0.2090-S	00096 1270 .2090 CHK RMR SF #04 W0 GD	\$	20.80
00097	12700.2130	NAS897-A-0.2130-S	00097 1270 .2130 CHK RMR SF #03 W0 GD	\$	20.80
00098	12700.2165	NAS897-A-0.2165-S	00098 1270 .2165 CHK RMR SF 5.5MM M0	\$	20.80
00099	12700.2188	NAS897-A-0.2188-S	00099 1270 .2188 CHK RMR SF 7/32 F0	\$	20.80
00100	12700.2210	NAS897-A-0.2210-S	00100 1270 .2210 CHK RMR SF #02 W0 GD	\$	21.90
00101	12700.2280	NAS897-A-0.2280-S	00101 1270 .2280 CHK RMR SF #01 W0 GD	\$	21.90

00102	12700.2340	NAS897-A-0.2340-S	00102 1270 .2340 CHK RMR SF A L0	\$	21.90
00103	12700.2344	NAS897-A-0.2344-S	00103 1270 .2344 CHK RMR SF 15/64 F0	\$	21.70
00104	12700.2362	NAS897-A-0.2362-S	00104 1270 .2362 CHK RMR SF 6MM M0	\$	23.40
00105	12700.2380	NAS897-A-0.2380-S	00105 1270 .2380 CHK RMR SF B L0	\$	23.70
00106	12700.2420	NAS897-A-0.2420-S	00106 1270 .2420 CHK RMR SF C L0 GD	\$	23.70
00107	12700.2460	NAS897-A-0.2460-S	00107 1270 .2460 CHK RMR SF D L0 GD	\$	23.70
00108	12700.2480 DP		00108 1270 .2480 CHK RMR SF DP	\$	23.70
00109	12700.2490	NAS897-A-0.2490-S	00109 1270 .2490 CHK RMR SF OU GD	\$	20.10
00110	12700.2495 DP		00110 1270 .2495 CHK RMR SF DP	\$	20.10
00111	12700.2500	NAS897-A-0.2500-S	00111 1270 .2500 CHK RMR SF 1/4 F0 E GD	\$	20.10
00112	12700.2510	NAS897-A-0.2510-S	00112 1270 .2510 CHK RMR SF OU GD	\$	20.10
00113	12700.2559	NAS897-A-0.2559-S	00113 1270 .2559 CHK RMR SF 6.5MM M0	\$	23.70
00114	12700.2570	NAS897-A-0.2570-S	00114 1270 .2570 CHK RMR SF F L0 GD	\$	23.20
00115	12700.2610	NAS897-A-0.2610-S	00115 1270 .2610 CHK RMR SF G L0 GD	\$	23.20
00116	12700.2656	NAS897-A-0.2656-S	00116 1270 .2656 CHK RMR SF 17/64 F0	\$	24.50
00117	12700.2660	NAS897-A-0.2660-S	00117 1270 .2660 CHK RMR SF H L0 GD	\$	24.90
00118	12700.2720	NAS897-A-0.2720-S	00118 1270 .2720 CHK RMR SF I L0 GD	\$	24.90
00119	12700.2756	NAS897-A-0.2756-S	00119 1270 .2756 CHK RMR SF 7MM M0	\$	25.60
00120	12700.2770	NAS897-A-0.2770-S	00120 1270 .2770 CHK RMR SF J L0 GD	\$	24.90
00121	12700.2810	NAS897-A-0.2810-S	00121 1270 .2810 CHK RMR SF K L0 GD	\$	24.90
00122	12700.2812	NAS897-A-0.2812-S	00122 1270 .2812 CHK RMR SF 9/32 F0	\$	24.50
00123	12700.2900	NAS897-A-0.2900-S	00123 1270 .2900 CHK RMR SF L L0 GD	\$	24.90
00124	12700.2950	NAS897-A-0.2950-S	00124 1270 .2950 CHK RMR SF M L0 GD	\$	24.90
00125	12700.2953	NAS897-A-0.2953-S	00125 1270 .2953 CHK RMR SF 7.5MM M0	\$	25.60
00126	12700.2969	NAS897-A-0.2969-S	00126 1270 .2969 CHK RMR SF 19/64 F0	\$	24.50
00127	12700.3020	NAS897-A-0.3020-S	00127 1270 .3020 CHK RMR SF N L0 GD	\$	24.90
00128	12700.3105 DP		00128 1270 .3105 CHK RMR SF DP	\$	26.00
00129	12700.3115	NAS897-A-0.3115-S	00129 1270 .3115 CHK RMR SF OU GD	\$	23.50
00130	12700.3120 DP		00130 1270 .3120 CHK RMR SF DP	\$	23.50
00131	12700.3125	NAS897-A-0.3125-S	00131 1270 .3125 CHK RMR SF 5/16 F0 GD	\$	23.50
00132	12700.3135	NAS897-A-0.3135-S	00132 1270 .3135 CHK RMR SF OU GD	\$	23.50
00133	12700.3150	NAS897-A-0.3150-S	00133 1270 .3150 CHK RMR SF 8MM M0 GD	\$	25.60
00134	12700.3160	NAS897-A-0.3160-S	00134 1270 .3160 CHK RMR SF O L0 GD	\$	24.90
00135	12700.3230	NAS897-A-0.3230-S	00135 1270 .3230 CHK RMR SF P L0 GD	\$	26.40

00136	12700.3281	NAS897-A-0.3281-S	00136 1270 .3281 CHK RMR SF 21/64 F0	\$	26.80
00137	12700.3320	NAS897-A-0.3320-S	00137 1270 .3320 CHK RMR SF Q L0 GD	\$	26.40
00138	12700.3346	NAS897-A-0.3346-S	00138 1270 .3346 CHK RMR SF 8.5MM M0	\$	26.80
00139	12700.3390	NAS897-A-0.3390-S	00139 1270 .3390 CHK RMR SF R L0 GD	\$	26.40
00140	12700.3438	NAS897-A-0.3438-S	00140 1270 .3438 CHK RMR SF 11/32 F0	\$	26.80
00141	12700.3480	NAS897-A-0.3480-S	00141 1270 .3480 CHK RMR SF S L0 GD	\$	27.50
00142	12700.3543	NAS897-A-0.3543-S	00142 1270 .3543 CHK RMR SF 9MM M0	\$	27.50
00143	12700.3580	NAS897-A-0.3580-S	00143 1270 .3580 CHK RMR SF T L0 GD	\$	27.50
00144	12700.3594	NAS897-A-0.3594-S	00144 1270 .3594 CHK RMR SF 23/64 F0	\$	27.50
00145	12700.3680	NAS897-A-0.3680-S	00145 1270 .3680 CHK RMR SF U L0 GD	\$	27.50
00146	12700.3730 DP		00146 1270 .3730 CHK RMR SF DP	\$	27.50
00148	12700.3740	NAS897-A-0.3740-S	00148 1270 .3740 CHK RMR SF 9.5MM M0 OU GD	\$	25.90
00149	12700.3745 DP		00149 1270 .3745 CHK RMR SF DP	\$	25.90
00150	12700.3750	NAS897-A-0.3750-S	00150 1270 .3750 CHK RMR SF 3/8 F0 GD	\$	25.90
00151	12700.3760	NAS897-A-0.3760-S	00151 1270 .3760 CHK RMR SF OU GD	\$	25.90
00152	12700.3770	NAS897-A-0.3770-S	00152 1270 .3770 CHK RMR SF V L0 GD	\$	29.60
00153	12700.3860	NAS897-A-0.3860-S	00153 1270 .3860 CHK RMR SF W L0 GD	\$	29.60
00154	12700.3906	NAS897-A-0.3906-S	00154 1270 .3906 CHK RMR SF 25/64 F0	\$	29.60
00155	12700.3937	NAS897-A-0.3937-S	00155 1270 .3937 CHK RMR SF 10MM M0	\$	31.20
00156	12700.3970	NAS897-A-0.3970-S	00156 1270 .3970 CHK RMR SF X L0 GD	\$	30.80
00157	12700.4040	NAS897-A-0.4040-S	00157 1270 .4040 CHK RMR SF Y L0 GD	\$	30.80
00158	12700.4062	NAS897-A-0.4062-S	00158 1270 .4062 CHK RMR SF 13/32 F0	\$	30.80
00159	12700.4130	NAS897-A-0.4130-S	00159 1270 .4130 CHK RMR SF Z L0 GD	\$	30.80
00160	12700.4134	NAS897-A-0.4134-S	00160 1270 .4134 CHK RMR SF 10.5MM M0	\$	31.20
00161	12700.4219	NAS897-A-0.4219-S	00161 1270 .4219 CHK RMR SF 27/64 F0	\$	30.80
00162	12700.4331	NAS897-A-0.4331-S	00162 1270 .4331 CHK RMR SF 11MM M0	\$	31.20
00163	12700.4355 DP		00163 1270 .4355 CHK RMR SF DP	\$	31.30
00164	12700.4365	NAS897-A-0.4365-S	00164 1270 .4365 CHK RMR SF OU GD	\$	29.90
00165	12700.4370 DP		00165 1270 .4370 CHK RMR SF DP	\$	31.30
00166	12700.4375	NAS897-A-0.4375-S	00166 1270 .4375 CHK RMR SF 7/16 F0 GD	\$	29.90
00167	12700.4385	NAS897-A-0.4385-S	00167 1270 .4385 CHK RMR SF OU GD	\$	29.90
00168	12700.4528	NAS897-A-0.4528-S	00168 1270 .4528 CHK RMR SF 11.5MM M0	\$	34.60
00169	12700.4531	NAS897-A-0.4531-S	00169 1270 .4531 CHK RMR SF 29/64 F0	\$	34.60
00170	12700.4688	NAS897-A-0.4688-S	00170 1270 .4688 CHK RMR SF 15/32 F0	\$	34.60

00171	12700.4724	NAS897-A-0.4724-S	00171 1270 .4724 CHK RMR SF 12MM M0	\$	35.20
00172	12700.4844	NAS897-A-0.4844-S	00172 1270 .4844 CHK RMR SF 31/64 F0	\$	35.20
00173	12700.4921	NAS897-A-0.4921-S	00173 1270 .4921 CHK RMR SF 12.5MM M0	\$	35.20
00174	12700.4980 DP		00174 1270 .4980 CHK RMR SF DP	\$	34.50
00175	12700.4990	NAS897-A-0.4990-S	00175 1270 .4990 CHK RMR SF OU GD	\$	33.60
00176	12700.4995 DP		00176 1270 .4995 CHK RMR SF DP	\$	33.60
00177	12700.5000	NAS897-A-0.5000-S	00177 1270 .5000 CHK RMR SF 1/2 F0 GD	\$	33.60
00178	12700.5010	NAS897-A-0.5010-S	00178 1270 .5010 CHK RMR SF OU GD	\$	33.60
00179	12700.5118	NAS897-A-0.5118-S	00179 1270 .5118 CHK RMR SF 13MM M0	\$	41.60
00180	12700.5312	NAS897-A-0.5312-S	00180 1270 .5312 CHK RMR SF 17/32 F0	\$	41.10
00181	12700.5315	NAS897-A-0.5315-S	00181 1270 .5315 CHK RMR SF 13.5MM M0	\$	42.70
00182	12700.5512	NAS897-A-0.5512-S	00182 1270 .5512 CHK RMR SF 14MM M0	\$	42.70
00183	12700.5625	NAS897-A-0.5625-S	00183 1270 .5625 CHK RMR SF 9/16 F0	\$	41.90
00184	12700.5709	NAS897-A-0.5709-S	00184 1270 .5709 CHK RMR SF 14.5MM M0	\$	43.20
00185	12700.5906	NAS897-A-0.5906-S	00185 1270 .5906 CHK RMR SF 15MM M0	\$	43.20
00186	12700.5938	NAS897-A-0.5938-S	00186 1270 .5938 CHK RMR SF 19/32 F0	\$	43.20
00187	12700.6102	NAS897-A-0.6102-S	00187 1270 .6102 CHK RMR SF 15.5MM M0	\$	52.50
00188	12700.6250	NAS897-A-0.6250-S	00188 1270 .6250 CHK RMR SF 5/8 F0	\$	52.50
00189	12700.6299	NAS897-A-0.6299-S	00189 1270 .6299 CHK RMR SF 16MM M0	\$	54.50
00190	12700.6496	NAS897-A-0.6496-S	00190 1270 .6496 CHK RMR SF 16.5MM M0	\$	54.50
00191	12700.6562	NAS897-A-0.6562-S	00191 1270 .6562 CHK RMR SF 21/32 F0	\$	57.00
00192	12700.6693	NAS897-A-0.6693-S	00192 1270 .6693 CHK RMR SF 17MM M0	\$	60.30
00193	12700.6875	NAS897-A-0.6875-S	00193 1270 .6875 CHK RMR SF 11/16 F0 GD	\$	57.00
00194	12700.6890	NAS897-A-0.6890-S	00194 1270 .6890 CHK RMR SF 17.5MM M0	\$	62.20
00195	12700.7087	NAS897-A-0.7087-S	00195 1270 .7087 CHK RMR SF 18MM M0	\$	62.20
00196	12700.7188	NAS897-A-0.7188-S	00196 1270 .7188 CHK RMR SF 23/32 F0	\$	63.40
00197	12700.7283	NAS897-A-0.7283-S	00197 1270 .7283 CHK RMR SF 18.5MM M0	\$	65.90
00198	12700.7480	NAS897-A-0.7480-S	00198 1270 .7480 CHK RMR SF 19MM M0	\$	70.90
00199	12700.7500	NAS897-A-0.7500-S	00199 1270 .7500 CHK RMR SF 3/4 F0	\$	66.50
00200	12700.7677	NAS897-A-0.7677-S	00200 1270 .7677 CHK RMR SF 19.5MM M0	\$	70.90
00201	12700.7812	NAS897-A-0.7812-S	00201 1270 .7812 CHK RMR SF 25/32 F0	\$	70.20
00202	12700.7874	NAS897-A-0.7874-S	00202 1270 .7874 CHK RMR SF 20MM M0	\$	73.80
00203	12700.8071	NAS897-A-0.8071-S	00203 1270 .8071 CHK RMR SF 20.5MM M0	\$	73.80
00204	12700.8125	NAS897-A-0.8125-S	00204 1270 .8125 CHK RMR SF 13/16 F0	\$	72.00

00205	12700.8268	NAS897-A-0.8268-S	00205 1270 .8268 CHK RMR SF 21MM M0	\$	76.00
00206	12700.8438	NAS897-A-0.8438-S	00206 1270 .8438 CHK RMR SF 27/32 F0	\$	78.40
00207	12700.8465	NAS897-A-0.8465-S	00207 1270 .8465 CHK RMR SF 21.5MM M0	\$	87.40
00208	12700.8661	NAS897-A-0.8661-S	00208 1270 .8661 CHK RMR SF 22MM M0	\$	90.90
00209	12700.8750	NAS897-A-0.8750-S	00209 1270 .8750 CHK RMR SF 7/8 F0	\$	84.60
00210	12700.8858	NAS897-A-0.8858-S	00210 1270 .8858 CHK RMR SF 22.5MM M0	\$	92.40
00211	12700.9055	NAS897-A-0.9055-S	00211 1270 .9055 CHK RMR SF 23MM M0	\$	92.40
00212	12700.9062	NAS897-A-0.9062-S	00212 1270 .9062 CHK RMR SF 29/32 F0	\$	91.10
00213	12700.9252	NAS897-A-0.9252-S	00213 1270 .9252 CHK RMR SF 23.5MM M0	\$	95.70
00214	12700.9375	NAS897-A-0.9375-S	00214 1270 .9375 CHK RMR SF 15/16 F0	\$	92.90
00215	12700.9449	NAS897-A-0.9449-S	00215 1270 .9449 CHK RMR SF 24MM M0	\$	95.70
00216	12700.9646	NAS897-A-0.9646-S	00216 1270 .9646 CHK RMR SF 24.5MM M0	\$	95.70
00217	12700.9688	NAS897-A-0.9688-S	00217 1270 .9688 CHK RMR SF 31/32 F0	\$	100.80
00218	12700.9843	NAS897-A-0.9843-S	00218 1270 .9843 CHK RMR SF 25MM M0	\$	104.70
00219	12701.0000	NAS897-A-1.0000-S	00219 1270 1.0000 CHK RMR SF 1"	\$	106.10
00220	12701.0625	NAS897-A-1.0625-S	00220 1270 1.0625 CHK RMR SF 1-1/16 F0	\$	116.50
00221	12701.1250	NAS897-A-1.1250-S	00221 1270 1.1250 CHK RMR SF 1-1/8 F0	\$	131.70
00222	12701.1875	NAS897-A-1.1875-S	00222 1270 1.1875 CHK RMR SF 1-3/16 F0	\$	150.80
00223	12701.2500	NAS897-A-1.2500-S	00223 1270 1.2500 CHK RMR SF 1-1/4 F0	\$	158.70
00224	12701.3125	NAS897-A-1.3125-S	00224 1270 1.3125 CHK RMR SF 1-5/16 F0	\$	184.00
00225	12701.3750	NAS897-A-1.3750-S	00225 1270 1.3750 CHK RMR SF 1-3/8 F0	\$	193.70
00226	12701.4375	NAS897-A-1.4375-S	00226 1270 1.4375 CHK RMR SF 1-7/16 F0	\$	208.40
00227	12701.5000	NAS897-A-1.5000-S	00227 1270 1.5000 CHK RMR SF 1-1/2 F0	\$	223.10
00230	12800.0469	NAS897-B-0.0469-S	00230 1280 .0469 CO CHK RMR 3/64 F0	\$	20.70
00231	12800.0520	NAS897-B-0.0520-S	00231 1280 .0520 CO CHK RMR #55 W0	\$	21.10
00232	12800.0550	NAS897-B-0.0550-S	00232 1280 .0550 CO CHK RMR #54 W0	\$	21.10
00233	12800.0591	NAS897-B-0.0591-S	00233 1280 .0591 CO RMR 1.5MM M0	\$	20.80
00234	12800.0595	NAS897-B-0.0595-S	00234 1280 .0595 CO CHK RMR #53 W0	\$	20.80
00235	12800.0625	NAS897-B-0.0625-S	00235 1280 .0625 CO CHK RMR 1/16 F0	\$	20.80
00236	12800.0635	NAS897-B-0.0635-S	00236 1280 .0635 CO CHK RMR #52 W0	\$	20.80
00237	12800.0670	NAS897-B-0.0670-S	00237 1280 .0670 CO CHK RMR #51 W0	\$	17.80
00238	12800.0700	NAS897-B-0.0700-S	00238 1280 .0700 CO CHK RMR #50 W0	\$	17.80
00239	12800.0730	NAS897-B-0.0730-S	00239 1280 .0730 CO CHK RMR #49 W0	\$	17.80
00240	12800.0760	NAS897-B-0.0760-S	00240 1280 .0760 CO CHK RMR #48 W0	\$	17.80

00241	1280.0781	NAS897-B-0.0781-S	00241 1280 .0781 CO CHK RMR 5/64 F0	\$	17.20
00242	1280.0785	NAS897-B-0.0785-S	00242 1280 .0785 CO CHK RMR #47 W0	\$	17.20
00243	1280.0787	NAS897-B-0.0787-S	00243 1280 .0787 CO RMR 2.0MM M0	\$	17.20
00244	1280.0810	NAS897-B-0.0810-S	00244 1280 .0810 CO CHK RMR #46 W0	\$	17.20
00245	1280.0820	NAS897-B-0.0820-S	00245 1280 .0820 CO CHK RMR #45 W0	\$	17.20
00246	1280.0860	NAS897-B-0.0860-S	00246 1280 .0860 CO CHK RMR #44 W0	\$	17.20
00247	1280.0890	NAS897-B-0.0890-S	00247 1280 .0890 CO CHK RMR #43 W0	\$	17.20
00248	1280.0935	NAS897-B-0.0935-S	00248 1280 .0935 CO CHK RMR #42 W0	\$	17.20
00249	1280.0938	NAS897-B-0.0938-S	00249 1280 .0938 CO CHK RMR 3/32 F0.	\$	17.20
00250	1280.0960	NAS897-B-0.0960-S	00250 1280 .0960 CO CHK RMR #41 W0	\$	17.40
00251	1280.0980	NAS897-B-0.0980-S	00251 1280 .0980 CO CHK RMR #40 W0	\$	17.40
00252	1280.0984	NAS897-B-0.0984-S	00252 1280 .0984 CO RMR 2.5MM M0	\$	17.40
00253	1280.0995	NAS897-B-0.0995-S	00253 1280 .0995 CO CHK RMR #39 W0	\$	17.40
00254	1280.1015	NAS897-B-0.1015-S	00254 1280 .1015 CO CHK RMR #38 W0	\$	17.40
00255	1280.1040	NAS897-B-0.1040-S	00255 1280 .1040 CO CHK RMR #37 W0	\$	17.40
00256	1280.1065	NAS897-B-0.1065-S	00256 1280 .1065 CO CHK RMR #36 W0	\$	17.40
00257	1280.1094	NAS897-B-0.1094-S	00257 1280 .1094 CO CHK RMR 7/64 F0	\$	17.70
00258	1280.1100	NAS897-B-0.1100-S	00258 1280 .1100 CO CHK RMR #35 W0	\$	17.70
00259	1280.1110	NAS897-B-0.1110-S	00259 1280 .1110 CO CHK RMR #34 W0	\$	17.70
00260	1280.1130	NAS897-B-0.1130-S	00260 1280 .1130 CO CHK RMR #33 W0	\$	17.30
00261	1280.1160	NAS897-B-0.1160-S	00261 1280 .1160 CO CHK RMR #32 W0	\$	17.70
00262	1280.1181	NAS897-B-0.1181-S	00262 1280 .1181 CO RMR 3MM M0	\$	17.70
00263	1280.1200	NAS897-B-0.1200-S	00263 1280 .1200 CO CHK RMR #31 W0	\$	17.70
00264	1280.1230	NAS897-B-0.1230-S	00264 1280 .1230 CO CHK RMR DP	\$	17.70
00265	1280.1240	NAS897-B-0.1240-S	00265 1280 .1240 CO CHK RMR OU	\$	17.70
00266	1280.1247	NAS897-B-0.1247-S	00266 1280 .1247 CO CHK RMR DP	\$	17.70
00267	1280.1250	NAS897-B-0.1250-S	00267 1280 .1250 CO CHK RMR 1/8 F0	\$	15.40
00268	1280.1260	NAS897-B-0.1260-S	00268 1280 .1260 CO CHK RMR OU	\$	18.10
00269	1280.1285	NAS897-B-0.1285-S	00269 1280 .1285 CO CHK RMR #30 W0	\$	18.10
00270	1280.1360	NAS897-B-0.1360-S	00270 1280 .1360 CO CHK RMR #29 W0	\$	20.80
00271	1280.1378	NAS897-B-0.1378-S	00271 1280 .1378 CO RMR 3.5MM M0	\$	20.80
00272	1280.1405	NAS897-B-0.1405-S	00272 1280 .1405 CO CHK RMR #28 W0	\$	20.80
00273	1280.1406	NAS897-B-0.1406-S	00273 1280 .1406 CO CHK RMR 9/64 F0	\$	20.80
00274	1280.1440	NAS897-B-0.1440-S	00274 1280 .1440 CO CHK RM #27 W0	\$	20.80

00275	12800.1470	NAS897-B-0.1470-S	00275 1280 .1470 CO CHK RMR #26 W0	\$	20.80
00276	12800.1495	NAS897-B-0.1495-S	00276 1280 .1495 CO CHK RMR #25 W0	\$	20.80
00277	12800.1520	NAS897-B-0.1520-S	00277 1280 .1520 CO CHK RMR #24 W0	\$	20.80
00278	12800.1540	NAS897-B-0.1540-S	00278 1280 .1540 CO CHK RMR #23 W0	\$	20.80
00279	12800.1562	NAS897-B-0.1562-S	00279 1280 .1562 CO CHK RMR 5/32 F0	\$	20.00
00280	12800.1570	NAS897-B-0.1570-S	00280 1280 .1570 CO CHK RMR #22 W0	\$	20.80
00281	12800.1575	NAS897-B-0.1575-S	00281 1280 .1575 CO RMR 4MM M0	\$	20.80
00282	12800.1590	NAS897-B-0.1590-S	00282 1280 .1590 CO CHK RMR #21 W0	\$	22.20
00283	12800.1610	NAS897-B-0.1610-S	00283 1280 .1610 CO CHK RMR #20 W0	\$	22.20
00284	12800.1660	NAS897-B-0.1660-S	00284 1280 .1660 CO CHK RMR #19 W0	\$	22.20
00285	12800.1695	NAS897-B-0.1695-S	00285 1280 .1695 CO CHK RMR #18 W0	\$	22.20
00286	12800.1719	NAS897-B-0.1719-S	00286 1280 .1719 CO CHK RMR 11/64 F0	\$	22.20
00287	12800.1730	NAS897-B-0.1730-S	00287 1280 .1730 CO CHK RMR #17 W0	\$	22.20
00288	12800.1770	NAS897-B-0.1770-S	00288 1280 .1770 CO CHK RMR #16 W0	\$	22.20
00289	12800.1772	NAS897-B-0.1772-S	00289 1280 .1772 CO RMR 4.5MM M0	\$	22.20
00290	12800.1800	NAS897-B-0.1800-S	00290 1280 .1800 CO CHK RMR #15	\$	22.20
00291	12800.1820	NAS897-B-0.1820-S	00291 1280 .1820 CO CHK RMR #14 W0	\$	22.20
00292	12800.1850	NAS897-B-0.1850-S	00292 1280 .1850 CO CHK RMR #13 W0	\$	22.20
00293	12800.1855	NAS897-B-0.1855-S	00293 1280 .1855 CO CHK RMR DP	\$	22.20
00294	12800.1865	NAS897-B-0.1865-S	00294 1280 .1865 CO CHK RMR OU	\$	22.20
00295	12800.1870	NAS897-B-0.1870-S	00295 1280 .1870 CO CHK RMR DP	\$	22.20
00296	12800.1875	NAS897-B-0.1875-S	00296 1280 .1875 CO CHK RMR 3/16 F0	\$	20.80
00297	12800.1885	NAS897-B-0.1885-S	00297 1280 .1885 CO CHK RMR OU	\$	22.20
00298	12800.1890	NAS897-B-0.1890-S	00298 1280 .1890 CO CHK RMR #12 W0	\$	22.00
00299	12800.1910	NAS897-B-0.1910-S	00299 1280 .1910 CO CHK RMR #11	\$	26.10
00300	12800.1935	NAS897-B-0.1935-S	00300 1280 .1935 CO CHK RMR #10 W0	\$	26.10
00301	12800.1960	NAS897-B-0.1960-S	00301 1280 .1960 CO CHK RMR #09 W0	\$	26.10
00302	12800.1968	NAS897-B-0.1968-S	00302 1280 .1968 CO RMR 5MM M0	\$	26.10
00303	12800.1990	NAS897-B-0.1990-S	00303 1280 .1990 CO CHK RMR #08 W0	\$	25.50
00304	12800.2010	NAS897-B-0.2010-S	00304 1280 .2010 CO CHK RMR GD #07 W0	\$	28.10
00305	12800.2031	NAS897-B-0.2031-S	00305 1280 .2031 CO CHK RMR 13/64 F0	\$	25.50
00306	12800.2040	NAS897-B-0.2040-S	00306 1280 .2040 CO CHK RMR #06 W0	\$	24.80
00307	12800.2055	NAS897-B-0.2055-S	00307 1280 .2055 CO CHK RMR #05 W0	\$	24.80
00308	12800.2090	NAS897-B-0.2090-S	00308 1280 .2090 CO CHK RMR #04 W0	\$	24.80

00309	12800.2130	NAS897-B-0.2130-S	00309 1280 .2130 CO CHK RMR #03 W0	\$	24.80
00310	12800.2165	NAS897-B-0.2165-S	00310 1280 .2165 CO RMR 5.5MM M0	\$	24.80
00311	12800.2188	NAS897-B-0.2188-S	00311 1280 .2188 CO CHK RMR 7/32 F0	\$	24.80
00312	12800.2210	NAS897-B-0.2210-S	00312 1280 .2210 CO CHK RMR #02 W0	\$	25.90
00313	12800.2280	NAS897-B-0.2280-S	00313 1280 .2280 CO CHK RMR #01 W0	\$	25.90
00314	12800.2340	NAS897-B-0.2340-S	00314 1280 .2340 CO CHK RMR A L0	\$	25.90
00315	12800.2344	NAS897-B-0.2344-S	00315 1280 .2344 CO CHK RMR 15/64 F0	\$	25.90
00316	12800.2362	NAS897-B-0.2362-S	00316 1280 .2362 CO RMR 6MM M0	\$	27.60
00317	12800.2380	NAS897-B-0.2380-S	00317 1280 .2380 CO CHK RMR B L0	\$	27.60
00318	12800.2420	NAS897-B-0.2420-S	00318 1280 .2420 CO CHK RMR C L0	\$	27.60
00319	12800.2460	NAS897-B-0.2460-S	00319 1280 .2460 CO CHK RMR D L0	\$	27.60
00320	12800.2480	NAS897-B-0.2480-S	00320 1280 .2480 CO CHK RMR DP	\$	27.60
00321	12800.2490	NAS897-B-0.2490-S	00321 1280 .2490 CO CHK RMR OU	\$	23.70
00322	12800.2495	NAS897-B-0.2495-S	00322 1280 .2495 CO CHK RMR DP	\$	23.70
00323	12800.2500	NAS897-B-0.2500-S	00323 1280 .2500 CO CHK RMR 1/4 E F0	\$	23.30
00324	12800.2510	NAS897-B-0.2510-S	00324 1280 .2510 CO CHK RMR OU	\$	23.70
00325	12800.2559	NAS897-B-0.2559-S	00325 1280 .2559 CO RMR 6.5MM M0	\$	28.00
00326	12800.2570	NAS897-B-0.2570-S	00326 1280 .2570 CO CHK RMR F L0	\$	28.00
00327	12800.2610	NAS897-B-0.2610-S	00327 1280 .2610 CO CHK RMR G	\$	28.00
00328	12800.2656	NAS897-B-0.2656-S	00328 1280 .2656 CO CHK RMR 17/64 F0	\$	33.80
00329	12800.2660	NAS897-B-0.2660-S	00329 1280 .2660 CO CHK RMR H	\$	36.20
00330	12800.2720	NAS897-B-0.2720-S	00330 1280 .2720 CO CHK RMR I L0	\$	36.20
00331	12800.2756	NAS897-B-0.2756-S	00331 1280 .2756 CO RMR 7MM M0	\$	36.20
00332	12800.2770	NAS897-B-0.2770-S	00332 1280 .2770 CO CHK RMR J L0	\$	36.20
00333	12800.2810	NAS897-B-0.2810-S	00333 1280 .2810 CO CHK RMR K L0	\$	36.20
00334	12800.2812	NAS897-B-0.2812-S	00334 1280 .2812 CO CHK RMR 9/32 F0	\$	34.50
00335	12800.2900	NAS897-B-0.2900-S	00335 1280 .2900 CO CHK RMR L L0	\$	36.20
00336	12800.2950	NAS897-B-0.2950-S	00336 1280 .2950 CO CHK RMR M L0	\$	36.20
00337	12800.2953	NAS897-B-0.2953-S	00337 1280 .2953 CO RMR 7.5MM M0	\$	36.20
00338	12800.2969	NAS897-B-0.2969-S	00338 1280 .2969 CO CHK RMR 19/64 F0	\$	35.40
00339	12800.3020	NAS897-B-0.3020-S	00339 1280 .3020 CO CHK RMR N L0	\$	36.20
00340	12800.3105	NAS897-B-0.3105-S	00340 1280 .3105 CO CHK RMR DP	\$	33.70
00341	12800.3115	NAS897-B-0.3115-S	00341 1280 .3115 CO CHK RMR OU	\$	33.70
00342	12800.3120	NAS897-B-0.3120-S	00342 1280 .3120 CO CHK RMR DP	\$	33.70

00343	12800.3125	NAS897-B-0.3125-S	00343 1280 .3125 CO CHK RMR 5/16 F0	\$	31.70
00344	12800.3135	NAS897-B-0.3135-S	00344 1280 .3135 CO CHK RMR OU	\$	33.70
00345	12800.3150	NAS897-B-0.3150-S	00345 1280 .3150 CO RMR 8MM M0	\$	38.00
00346	12800.3160	NAS897-B-0.3160-S	00346 1280 .3160 CO CHK RMR O L0	\$	38.00
00347	12800.3230	NAS897-B-0.3230-S	00347 1280 .3230 CO CHK RMR P L0	\$	38.60
00348	12800.3281	NAS897-B-0.3281-S	00348 1280 .3281 CO CHK RMR 21/64 F0	\$	38.60
00349	12800.3320	NAS897-B-0.3320-S	00349 1280 .3320 CO CHK RMR Q L0	\$	38.90
00350	12800.3346	NAS897-B-0.3346-S	00350 1280 .3346 CO RMR 8.5MM M0	\$	38.90
00351	12800.3390	NAS897-B-0.3390-S	00351 1280 .3390 CO CHK RMR R L0	\$	38.90
00352	12800.3438	NAS897-B-0.3438-S	00352 1280 .3438 CO CHK RMR 11/32 F0	\$	38.60
00353	12800.3480	NAS897-B-0.3480-S	00353 1280 .3480 CO CHK RMR S L0	\$	38.90
00354	12800.3543	NAS897-B-0.3543-S	00354 1280 .3543 CO RMR 9MM M0	\$	38.90
00355	12800.3580	NAS897-B-0.3580-S	00355 1280 .3580 CO CHK RMR T L0	\$	38.90
00356	12800.3594	NAS897-B-0.3594-S	00356 1280 .3594 CO CHK RMR 23/64 F0	\$	38.90
00357	12800.3680	NAS897-B-0.3680-S	00357 1280 .3680 CO CHK RMR U L0	\$	39.30
00358	12800.3730	NAS897-B-0.3730-S	00358 1280 .3730 CO CHK RMR DP	\$	36.60
00360	12800.3740	NAS897-B-0.3740-S	00360 1280 .3740 CO RMR 9.5MM M0 OU	\$	36.60
00361	12800.3745	NAS897-B-0.3745-S	00361 1280 .3745 CO CHK RMR DP	\$	36.60
00362	12800.3750	NAS897-B-0.3750-S	00362 1280 .3750 CO CHK RMR 3/8 F0	\$	36.40
00363	12800.3760	NAS897-B-0.3760-S	00363 1280 .3760 CO CHK RMR OU	\$	41.00
00364	12800.3770	NAS897-B-0.3770-S	00364 1280 .3770 CO CHK RMR V L0	\$	44.80
00365	12800.3860	NAS897-B-0.3860-S	00365 1280 .3860 CO CHK RMR W L0	\$	47.70
00366	12800.3906	NAS897-B-0.3906-S	00366 1280 .3906 CO CHK RMR 25/64 F0	\$	47.70
00367	12800.3937	NAS897-B-0.3937-S	00367 1280 .3937 CO RMR 10MM M0	\$	47.70
00368	12800.3970	NAS897-B-0.3970-S	00368 1280 .3970 CO CHK RMR X L0	\$	47.70
00369	12800.4040	NAS897-B-0.4040-S	00369 1280 .4040 CO CHK RMR Y L0	\$	47.70
00370	12800.4062	NAS897-B-0.4062-S	00370 1280 .4062 CO CHK RMR 13/32 F0	\$	47.70
00371	12800.4130	NAS897-B-0.4130-S	00371 1280 .4130 CO CHK RMR Z L0	\$	47.70
00372	12800.4134	NAS897-B-0.4134-S	00372 1280 .4134 CO RMR 10.5MM M0	\$	48.20
00373	12800.4219	NAS897-B-0.4219-S	00373 1280 .4219 CO CHK RMR 27/64 F0	\$	48.20
00374	12800.4331	NAS897-B-0.4331-S	00374 1280 .4331 CO RMR 11MM M0	\$	48.20
00375	12800.4355	NAS897-B-0.4355-S	00375 1280 .4355 CO CHK RMR DP	\$	48.20
00376	12800.4365	NAS897-B-0.4365-S	00376 1280 .4365 CO CHK RMR OU	\$	48.20
00377	12800.4370	NAS897-B-0.4370-S	00377 1280 .4370 CO CHK RMR DP	\$	48.20

00378	12800.4375	NAS897-B-0.4375-S	00378 1280 .4375 CO CHK RMR 7/16 F0	\$	47.70
00379	12800.4385	NAS897-B-0.4385-S	00379 1280 .4385 CO CHK RMR OU	\$	50.40
00380	12800.4528	NAS897-B-0.4528-S	00380 1280 .4528 CO RMR 11.5MM M0	\$	55.50
00381	12800.4531	NAS897-B-0.4531-S	00381 1280 .4531 CO CHK RMR 29/64 F0C	\$	55.50
00382	12800.4688	NAS897-B-0.4688-S	00382 1280 .4688 CO CHK RMR 15/32 F0	\$	56.40
00383	12800.4724	NAS897-B-0.4724-S	00383 1280 .4724 CO RMR 12MM M0	\$	56.40
00384	12800.4844	NAS897-B-0.4844-S	00384 1280 .4844 CO CHK RMR 31/64 F0	\$	56.40
00385	12800.4921	NAS897-B-0.4921-S	00385 1280 .4921 CO RMR 12.5MM M0	\$	56.40
00386	12800.4980	NAS897-B-0.4980-S	00386 1280 .4980 CO CHK RMR DP	\$	56.40
00387	12800.4990	NAS897-B-0.4990-S	00387 1280 .4990 CO CHK RMR OU	\$	54.60
00388	12800.4995	NAS897-B-0.4995-S	00388 1280 .4995 CO CHK RMR DP	\$	54.60
00389	12800.5000	NAS897-B-0.5000-S	00389 1280 .5000 CO CHK RMR 1/2 F0	\$	53.80
00390	12800.5010	NAS897-B-0.5010-S	00390 1280 .5010 CO CHK RMR OU	\$	55.20
00400	12700.5156	NAS897-A-0.5156-S	00400 1270 .5156 CHK RMR SF 33/64 F0	\$	48.10
00401	12700.5469	NAS897-A-0.5469-S	00401 1270 .5469 CHK RMR SF 35/64 F0	\$	50.00
00402	12700.5781	NAS897-A-0.5781-S	00402 1270 .5781 CHK RMR SF 37/64 F0	\$	50.00
00403	12700.6094	NAS897-A-0.6094-S	00403 1270 .6094 CHK RMR SF 39/64 F0	\$	55.10
00404	12700.6406	NAS897-A-0.6406-S	00404 1270 .6406 CHK RMR SF 41/64 F0	\$	57.00
00405	12700.6719	NAS897-A-0.6719-S	00405 1270 .6719 CHK RMR SF 43/64 F0	\$	61.80
00406	12700.7031	NAS897-A-0.7031-S	00406 1270 .7031 CHK RMR SF 45/64 F0	\$	63.40
00407	12700.7344	NAS897-A-0.7344-S	00407 1270 .7344 CHK RMR SF 47/64 F0	\$	77.10
00408	12700.7656	NAS897-A-0.7656-S	00408 1270 .7656 CHK RMR SF 49/64 F0	\$	78.40
00409	12700.7969	NAS897-A-0.7969-S	00409 1270 .7969 CHK RMR SF 51/64 F0	\$	78.40
00410	12700.8281	NAS897-A-0.8281-S	00410 1270 .8281 CHK RMR SF 53/64 F0	\$	78.40
00411	12700.8594	NAS897-A-0.8594-S	00411 1270 .8594 CHK RMR SF 55/64 F0	\$	91.90
00412	12700.8906	NAS897-A-0.8906-S	00412 1270 .8906 CHK RMR SF 57/64 F0	\$	97.20
00413	12700.9219	NAS897-A-0.9219-S	00413 1270 .9219 CHK RMR SF 59/64 F0	\$	100.80
00414	12700.9531	NAS897-A-0.9531-S	00414 1270 .9531 CHK RMR SF 61/64 F0	\$	100.80
00415	12700.9844	NAS897-A-0.9844-S	00415 1270 .9844 CHK RMR SF 63/64 F0	\$	106.10
00452	12800.5312	NAS897-B-0.5312-S	00452 1280 .5312 CO CHK RMR 17/32 F0	\$	65.00
00453	12800.5625	NAS897-B-0.5625-S	00453 1280 .5625 CO CHK RMR 9/16 F0	\$	65.00
00454	12800.5938	NAS897-B-0.5938-S	00454 1280 .5938 CO CHK RMR 19/32 F0	\$	65.00
00455	12800.6250	NAS897-B-0.6250-S	00455 1280 .6250 CO CHK RMR 5/8 F0	\$	75.20
00456	12800.6562	NAS897-B-0.6562-S	00456 1280 .6562 CO CHK RMR 21/32 F0	\$	80.90

00457	12800.6875	NAS897-B-0.6875-S	00457 1280 .6875 CO CHK RMR 11/16	\$	80.90
00458	12800.7188	NAS897-B-0.7188-S	00458 1280 .7188 CO CHK RMR 23/32 F0	\$	90.40
00459	12800.7500	NAS897-B-0.7500-S	00459 1280 .7500 CO CHK RMR 3/4	\$	92.20
00460	12800.7812	NAS897-B-0.7812-S	00460 1280 .7812 CO CHK RMR 25/32	\$	99.00
00461	12800.8125	NAS897-B-0.8125-S	00461 1280 .8125 CO CHK RMR 13/16	\$	99.00
00462	12800.8438	NAS897-B-0.8438-S	00462 1280 .8438 CO CHK RMR 27/32	\$	115.80
00463	12800.8750	NAS897-B-0.8750-S	00463 1280 .8750 CO CHK RMR 7/8	\$	118.20
00464	12800.9062	NAS897-B-0.9062-S	00464 1280 .9062 CO CHK RMR 29/32 F0	\$	127.80
00465	12800.9375	NAS897-B-0.9375-S	00465 1280 .9375 CO CHK RMR 15/16 F0	\$	127.80
00466	12800.9688	NAS897-B-0.9688-S	00466 1280 .9688 CO CHK RMR 31/32 FO	\$	145.90
00467	12801.0000	NAS897-B-1.0000-S	00467 1280 1.0000 CO CHK RMR 1	\$	146.80
00468	12801.0625	NAS897-B-1.0625-S	00468 1280 1.0625 CO CHK RMR 1 1/16 FO	\$	157.60
00469	12801.1250	NAS897-B-1.1250-S	00469 1280 1.1250 CO CHK RMR 1-1/8	\$	169.10
00470	12801.1875	NAS897-B-1.1875-S	00470 1280 1.1875 CO CHK RMR 1 3/16 FO	\$	194.90
00471	12801.2500	NAS897-B-1.2500-S	00471 1280 1.2500 CO CHK RMR 1 1/4	\$	208.40
00472	12801.3125	NAS897-B-1.3125-S	00472 1280 1.3125 CO CHK RMR 1 5/16 FO	\$	244.80
00473	12801.3750	NAS897-B-1.3750-S	00473 1280 1.3750 CO CHK RMR 1 3/8 FO	\$	255.50
00474	12801.4375	NAS897-B-1.4375-S	00474 1280 1.4375 CO CHK RMR 1 7/16 FO	\$	271.40
00475	12801.5000	NAS897-B-1.5000-S	00475 1280 1.5000 CO CHK RMR 1 1/2 FO	\$	294.40
00500	131-0-0.2500		00500 131-0 .2500 TS CHK RMR SF 1/4	\$	37.50
00501	131-0-0.2812		00501 131-0 .2812 TS CHK RMR SF 9/32	\$	38.90
00502	131-0-0.3125		00502 131-0 .3125 TS CHK RMR SF 5/16	\$	38.90
00503	131-0-0.3438		00503 131-0 .3438 TS CHK RMR SF 11/32	\$	42.00
00504	131-0-0.3750		00504 131-0 .3750 TS CHK RMR SF 3/8	\$	43.10
00505	131-0-0.4062		00505 131-0 .4062 TS CHK RMR SF 13/32	\$	44.80
00506	131-0-0.4375		00506 131-0 .4375 TS CHK RMR SF 7/16	\$	45.40
00507	131-0-0.4688		00507 131-0 .4688 TS CHK RMR SF 15/32	\$	48.10
00508	131-0-0.5000		00508 131-0 .5000 TS CHK RMR SF 1/2	\$	49.40
00509	131-0-0.5312		00509 131-0 .5312 TS CHK RMR SF 17/32	\$	54.80
00510	131-0-0.5625		00510 131-0 .5625 TS CHK RMR SF 9/16	\$	57.70
00511	131-0-0.5938		00511 131-0 .5938 TS CHK RMR SF 19/32	\$	59.70
00512	131-0-0.6250		00512 131-0 .6250 TS CHK RMR SF 5/8	\$	63.40
00513	131-0-0.6562		00513 131-0 .6562 TS CHK RMR SF 21/32	\$	65.50
00514	131-0-0.6875		00514 131-0 .6875 TS CHK RMR SF 11/16	\$	66.80

00515	131-0-0.7188	00515 131-0 .7188 TS CHK RMR SF 23/32	\$	71.60
00516	131-0-0.7500	00516 131-0 .7500 TS CHK RMR SF 3/4	\$	74.80
00517	131-0-0.7812	00517 131-0 .7812 TS CHK RMR SF 25/32	\$	80.00
00518	131-0-0.8125	00518 131-0 .8125 TS CHK RMR SF 13/16	\$	81.50
00519	131-0-0.8438	00519 131-0 .8438 TS CHK RMR SF 27/32	\$	89.90
00520	131-0-0.8750	00520 131-0 .8750 TS CHK RMR SF 7/8	\$	92.10
00521	131-0-0.9062	00521 131-0 .9062 TS CHK RMR SF 29/32	\$	102.10
00522	131-0-0.9375	00522 131-0 .9375 TS CHK RMR SF 15/16	\$	102.90
00523	131-0-0.9688	00523 131-0 .9688 TS CHK RMR SF 31/32	\$	107.00
00524	131-0-1.0000	00524 131-0 1.0000 TS CHK RMR SF 1	\$	109.90
00525	131-0-1.0625	00525 131-0 1.0625 TS CHK RMR SF 1-1/16	\$	120.90
00526	131-0-1.1250	00526 131-0 1.1250 TS CHK RMR SF 1-1/8	\$	134.40
00527	131-0-1.1875	00527 131-0 1.1875 TS CHK RMR SF 1-3/16	\$	153.10
00528	131-0-1.2500	00528 131-0 1.2500 TS CHK RMR SF 1-1/4	\$	164.90
00529	131-0-1.3125	00529 131-0 1.3125 TS CHK RMR SF 1-5/16	\$	179.60
00530	131-0-1.3750	00530 131-0 1.3750 TS CHK RMR SF 1-3/8	\$	190.50
00531	131-0-1.4375	00531 131-0 1.4375 TS CHK RMR SF 1-7/16	\$	208.40
00532	131-0-1.5000	00532 131-0 1.5000 TS CHK RMR SF 1-1/2	\$	221.00
00550	131-0-0.2362	00550 131-0 .2362 TS CHK RMR SF 6MM	\$	38.90
00552	131-0-0.3150	00552 131-0 .3150 TS CHK RMR SF 8MM	\$	41.10
00554	131-0-0.3937	00554 131-0 .3937 TS CHK RMR SF 10MM	\$	43.90
00556	131-0-0.4724	00556 131-0 .4724 TS CHK RMR SF 12MM	\$	49.60
00560	131-0-0.6299	00560 131-0 .6299 TS CHK RMR SF 16MM	\$	62.70
00564	131-0-0.7874	00564 131-0 .7874 TS CHK RMR SF 20MM	\$	80.50
00600	101-0-0.1250	00600 101-0 .1250 HD RMR SF 1/8	\$	40.60
00601	101-0-0.1406	00601 101-0 .1406 HD RMR SF 9/64	\$	40.60
00602	101-0-0.1562M	00602 101-0 .1562M HD RMR SF 5/32	\$	43.20
00603	101-0-0.1719M	00603 101-0 .1719M HD RMR SF 11/64	\$	43.20
00604	101-0-0.1875	00604 101-0 .1875 HD RMR SF 3/16	\$	42.90
00605	101-0-0.2031	00605 101-0 .2031 HD RMR SF 13/64	\$	42.90
00606	101-0-0.2188	00606 101-0 .2188 HD RMR SF 7/32	\$	47.30
00607	101-0-0.2344	00607 101-0 .2344 HD RMR SF 15/64	\$	47.30
00608	101-0-0.2500	00608 101-0 .2500 HD RMR SF 1/4	\$	47.90
00609	101-0-0.2656	00609 101-0 .2656 HD RMR SF 17/64	\$	47.90

00610	101-0-0.2812	00610 101-0 .2812 HD RMR SF 9/32	\$	51.20
00611	101-0-0.2969	00611 101-0 .2969 HD RMR SF 19/64	\$	51.20
00612	101-0-0.3125	00612 101-0 .3125 HD RMR SF 5/16	\$	51.20
00613	101-0-0.3281	00613 101-0 .3281 HD RMR SF 21/64	\$	53.70
00614	101-0-0.3438	00614 101-0 .3438 HD RMR SF 11/32	\$	59.10
00615	101-0-0.3594	00615 101-0 .3594 HD RMR SF 23/64	\$	59.40
00616	101-0-0.3750	00616 101-0 .3750 HD RMR SF 3/8	\$	59.60
00617	101-0-0.3906	00617 101-0 .3906 HD RMR SF 25/64	\$	64.70
00618	101-0-0.4062	00618 101-0 .4062 HD RMR SF 13/32	\$	67.00
00619	101-0-0.4219	00619 101-0 .4219 HD RMR SF 27/64	\$	67.00
00620	101-0-0.4375	00620 101-0 .4375 HD RMR SF 7/16	\$	65.40
00621	101-0-0.4531	00621 101-0 .4531 HD RMR SF 29/64	\$	69.40
00622	101-0-0.4688	00622 101-0 .4688 HD RMR SF 15/32	\$	71.30
00623	101-0-0.4844	00623 101-0 .4844 HD RMR SF 31/64	\$	71.30
00624	101-0-0.5000	00624 101-0 .5000 HD RMR SF 1/2	\$	69.10
00625	101-0-0.5312	00625 101-0 .5312 HD RMR SF 17/32	\$	76.40
00626	101-0-0.5625	00626 101-0 .5625 HD RMR SF 9/16	\$	79.50
00627	101-0-0.5938	00627 101-0 .5938 HD RMR SF 19/32	\$	86.40
00628	101-0-0.6250	00628 101-0 .6250 HD RMR SF 5/8	\$	84.20
00629	101-0-0.6562	00629 101-0 .6562 HD RMR SF 21/32	\$	93.80
00630	101-0-0.6875	00630 101-0 .6875 HD RMR SF 11/16	\$	92.70
00631	101-0-0.7188	00631 101-0 .7188 HD RMR SF 23/32	\$	102.60
00632	101-0-0.7500	00632 101-0 .7500 HD RMR SF 3/4	\$	97.30
00633	101-0-0.7812	00633 101-0 .7812 HD RMR SF 25/32	\$	109.50
00634	101-0-0.8125	00634 101-0 .8125 HD RMR SF 13/16	\$	114.10
00635	101-0-0.8438	00635 101-0 .8438 HD RMR SF 27/32	\$	121.30
00636	101-0-0.8750	00636 101-0 .8750 HD RMR SF 7/8	\$	118.70
00637	101-0-0.9062	00637 101-0 .9062 HD RMR SF 29/32	\$	122.60
00638	101-0-0.9375	00638 101-0 .9375 HD RMR SF 15/16	\$	120.80
00639	101-0-0.9688	00639 101-0 .9688 HD RMR SF 31/32	\$	145.20
00640	101-0-1.0000	00640 101-0 1.0000 HD RMR SF 1"	\$	146.80
00641	101-0-1.0625	00641 101-0 1.0625 HD RMR SF 1-1/16	\$	172.20
00642	101-0-1.1250	00642 101-0 1.1250 HD RMR SF 1-1/8	\$	193.80
00643	101-0-1.1875	00643 101-0 1.1875 HD RMR SF 1-3/16	\$	223.60

00644	101-0-1.2500	00644 101-0 1.2500 HD RMR SF 1-1/4	\$ 239.60
00645	101-0-1.3125	00645 101-0 1.3125 HD RMR SF 1-5/16	\$ 272.00
00646	101-0-1.3750	00646 101-0 1.3750 HD RMR SF 1-3/8	\$ 281.80
00647	101-0-1.4375	00647 101-0 1.4375 HD RMR SF 1-7/16	\$ 309.50
00648	101-0-1.5000	00648 101-0 1.5000 HD RMR SF 1-1/2	\$ 335.40
00701	126-0-0.2813	00701 126-0 .2813 EXP HAND RMR SF 9/32	\$ 197.60
00702	126-0-0.3125	00702 126-0 .3125 EXP HAND RMR SF 5/16	\$ 189.10
00703	126-0-0.3438	00703 126-0 .3438 EXP HAND RMR SF 11/32	\$ 207.90
00704	126-0-0.3750	00704 126-0 .3750 EXP HAND RMR SF 3/8	\$ 199.40
00705	126-0-0.4062	00705 126-0 .4062 EXP HAND RMR SF 13/32	\$ 214.80
00706	126-0-0.4375	00706 126-0 .4375 EXP HAND RMR SF 7/16	\$ 206.10
00707	126-0-0.4688	00707 126-0 .4688 EXP HAND RMR SF 15/32	\$ 221.50
00708	126-0-0.5000	00708 126-0 .5000 EXP HAND RMR SF 1/2	\$ 216.30
00709	126-0-0.5625	00709 126-0 .5625 EXP HAND RMR SF 9/16	\$ 230.00
00710	126-0-0.6250	00710 126-0 .6250 EXP HAND RMR SF 5/8	\$ 238.50
00711	126-0-0.6875	00711 126-0 .6875 EXP HD RMR SF 11/16	\$ 248.80
00712	126-0-0.7500	00712 126-0 .7500 EXP HD RMR SF 3/4	\$ 284.50
00713	126-0-0.8125	00713 126-0 .8125 EXP HD RMR SF 13/16	\$ 325.40
00714	126-0-0.8750	00714 126-0 .8750 EXP HD RMR SF 7/8	\$ 347.60
00715	126-0-0.9375	00715 126-0 .9375 EXP HD RMR SF 15/16	\$ 371.50
00716	126-0-1.0000	00716 126-0 1.0000 EXP HD RMR SF 1"	\$ 424.20
00717	126-0-1.0625	00717 126-0 1.0625 EXP HD RMR SF 1-1/16	\$ 437.90
00718	126-0-1.1250	00718 126-0 1.1250 EXP HD RMR SF 1-1/8	\$ 454.80
00719	126-0-1.1875	00719 126-0 1.1875 EXP HD RMR SF 1-3/16	\$ 472.00
00720	126-0-1.2500	00720 126-0 1.2500 EXP HD RMR SF 1-1/4	\$ 504.30
00721	126-0-1.3125	00721 126-0 1.3125 EXP HD RMR SF 1-5/16	\$ 516.20
00722	126-0-1.3750	00722 126-0 1.3750 EXP HD RMR SF 1-3/8	\$ 581.00
00723	126-0-1.4375	00723 126-0 1.4375 EXP HD RMR SF 1-7/16	\$ 659.30
00724	126-0-1.5000	00724 126-0 1.5000 EXP HD RMR SF 1-1/2	\$ 735.90
00726	126-0-1.6250	00726 126-0 1.6250 EXP HD RMR SF 1-5/8	\$ 1,891.70
00744	650-0.1875	00744 650 .1875 CONST RMR SS 3/16	\$ 48.10
00745	650-0.2188	00745 650 .2188 CONST RMR SS 7/32	\$ 48.90
00746	650-0.2500	00746 650 .2500 CONST RMR SS 1/4	\$ 49.40
00747	650-0.2812	00747 650 .2812 CONST RMR SS 9/32	\$ 50.80

00748	650-0.3125	00748 650 .3125 CONST RMR SS 5/16	\$	52.30
00749	650-0.3438	00749 650 .3438 CONST RMR SS 11/32	\$	53.50
00750	650-0.3750	00750 650 .3750 CONST RMR SS 3/8	\$	54.30
00751	650-0.4375	00751 650 .4375 CONST RMR SS 7/16	\$	55.80
00752	650-0.5000	00752 650 .5000 CONST RMR SS 1/2	\$	59.40
00753	650-0.6250	00753 650 .6250 CONST RMR SS 5/8	\$	66.60
00754	650-0.7500	00754 650 .7500 CONST RMR SS 3/4	\$	93.70
00755	650-0.8750	00755 650 .8750 CONST RMR SS 7/8	\$	105.40
00756	650-1.0000	00756 650 1.0000 CONST RMR SS 1"	\$	126.30
00757	650-0.5625	00757 650 .5625 CONST RMR SS 9/16	\$	63.10
00758	650-0.6875	00758 650 .6875 CONST RMR SS 11/16	\$	78.60
00759	650-0.8125	00759 650 .8125 CONST RMR SS 13/16	\$	97.60
00760	650-0.9375	00760 650 .9375 CONST RMR SS 15/16	\$	116.00
00761	650-1.0625	00761 650 1.0625 CONST RMR SS 1-1/16	\$	138.50
00762	650-1.1250	00762 650 1.1250 CONST RMR SS 1-1/8	\$	148.60
00763	650-1.1875	00763 650 1.1875 CONST RMR SS 1-3/16	\$	158.10
00764	650-1.2500	00764 650 1.2500 CONST RMR SS 1-1/4	\$	166.60
00765	650-1.3125	00765 650 1.3125 CONST RMR SS 1-5/16	\$	226.60
00766	650-1.3750	00766 650 1.3750 CONST RMR SS 1-3/8	\$	278.60
00767	650-1.4375	00767 650 1.4375 CONST RMR SS 1-7/16	\$	292.70
00768	650-1.5000	00768 650 1.5000 CONST RMR SS 1-1/2	\$	310.70
00800	155-0-7/0	00800 155-0 7/0 PIN RMR SF	\$	44.40
00801	155-0-6/0	00801 155-0 6/0 PIN RMR SF	\$	44.40
00802	155-0-5/0	00802 155-0 5/0 PIN RMR SF	\$	40.30
00803	155-0-4/0	00803 155-0 4/0 PIN RMR SF	\$	40.30
00804	155-0-3/0	00804 155-0 3/0 PIN RMR SF	\$	40.30
00805	155-0-2/0	00805 155-0 2/0 PIN RMR SF	\$	36.60
00806	155-0-0	00806 155-0 0 PIN RMR SF	\$	33.60
00807	155-0-01	00807 155-0 01 PIN RMR SF	\$	33.60
00808	155-0-02	00808 155-0 02 PIN RMR SF	\$	33.60
00809	155-0-03	00809 155-0 03 PIN RMR SF	\$	34.40
00810	155-0-04	00810 155-0 04 PIN RMR SF	\$	36.40
00811	155-0-05	00811 155-0 05 PIN RMR SF	\$	39.70
00812	155-0-06	00812 155-0 06 PIN RMR SF	\$	44.30

00813	155-0-07		00813 155-0 07 PIN RMR SF	\$	62.90
00814	155-0-08		00814 155-0 08 PIN RMR SF	\$	80.90
00815	155-0-09		00815 155-0 09 PIN RMR SF	\$	95.70
00816	155-0-10		00816 155-0 10 PIN RMR SF	\$	104.90
00817	155-0-11		00817 155-0 11 PIN RMR SF	\$	110.20
00850	12700.5170	NAS897-A-0.5170-S	00850 127-0 .5170 CHK RMR SF GD	\$	46.30
00851	12700.5300	NAS897-A-0.5300-S	00851 1270 .5300 CHK RMR SF GD	\$	48.20
00852	12700.5320	NAS897-A-0.5320-S	00852 12700.5320 CHK RMR SF GD	\$	48.20
00853	12700.5450	NAS897-A-0.5450-S	00853 1270 .5450 CHK RMR SF GD	\$	51.30
00854	12700.5480	NAS897-A-0.5480-S	00854 1270 .5480 CHK RMR SF GD	\$	51.30
00855	12700.5500	NAS897-A-0.5500-S	00855 1270 .5500 CHK RMR SF GD	\$	51.30
00856	12700.5510	NAS897-A-0.5510-S	00856 1270 .5510 CHK RMR SF GD	\$	51.30
00857	12700.5520	NAS897-A-0.5520-S	00857 1270 .5520 CHK RMR SF GD	\$	51.30
00858	12700.5610	NAS897-A-0.5610-S	00858 1270 .5610 CHK RMR SF GD	\$	51.30
00859	12700.5640	NAS897-A-0.5640-S	00859 1270 .5640 CHK RMR SF GD	\$	55.90
00860	12700.5690	NAS897-A-0.5690-S	00860 1270 .5690 CHK RMR SF GD	\$	55.90
00861	12700.5720	NAS897-A-0.5720-S	00861 1270 .5720 CHK RMR SF GD	\$	57.20
00862	12700.5770	NAS897-A-0.5770-S	00862 1270 .5770 CHK RMR SF GD	\$	57.20
00863	12700.5790	NAS897-A-0.5790-S	00863 1270 .5790 CHK RMR SF GD	\$	57.20
00864	12700.5890	NAS897-A-0.5890-S	00864 1270 .5890 CHK RMR SF GD	\$	57.20
00865	12700.5910	NAS897-A-0.5910-S	00865 1270 .5910 CHK RMR SF GD	\$	57.20
00866	12700.5920	NAS897-A-0.5920-S	00866 1270 .5920 CHK RMR SF GD	\$	57.20
00867	12700.5950	NAS897-A-0.5950-S	00867 1270 .5950 CHK RMR SF GD	\$	57.20
00868	12700.6080	NAS897-A-0.6080-S	00868 1270 .6080 CHK RMR SF GD	\$	57.20
00869	12700.6110	NAS897-A-0.6110-S	00869 1270 .6110 CHK RMR SF GD	\$	57.20
00870	12700.6290	NAS897-A-0.6290-S	00870 1270 .6290 CHK RMR SF GD	\$	66.00
00871	12700.6310	NAS897-A-0.6310-S	00871 1270 .6310 CHK RMR SF GD	\$	66.00
00872	12700.6390	NAS897-A-0.6390-S	00872 1270 .6390 CHK RMR SF GD	\$	66.00
00873	12700.6420	NAS897-A-0.6420-S	00873 1270 .6420 CHK RMR SF GD	\$	66.00
00874	12700.6480	NAS897-A-0.6480-S	00874 1270 .6480 CHK RMR SF GD	\$	66.00
00875	12700.6510	NAS897-A-0.6510-S	00875 1270 .6510 CHK RMR SF GD	\$	66.00
00876	12700.6550	NAS897-A-0.6550-S	00876 1270 .6550 CHK RMR SF GD	\$	66.00
00877	12700.6570	NAS897-A-0.6570-S	00877 1270 .6570 CHK RMR SF GD	\$	67.80
00878	12700.6680	NAS897-A-0.6680-S	00878 1270 .6680 CHK RMR SF GD	\$	67.80

00879	12700.6710	NAS897-A-0.6710-S	00879 1270 .6710 CHK RMR SF GD	\$	67.80
00880	12700.6730	NAS897-A-0.6730-S	00880 1270 .6730 CHK RMR SF GD	\$	67.80
00881	12700.6860	NAS897-A-0.6860-S	00881 1270 .6860 CHK RMR SF GD	\$	67.80
00882	12700.6880	NAS897-A-0.6880-S	00882 1270 .6880 CHK RMR SF GD	\$	69.20
00883	12700.6900	NAS897-A-0.6900-S	00883 1270 .6900 CHK RMR SF GD	\$	69.20
00884	12700.7020	NAS897-A-0.7020-S	00884 1270 .7020 CHK RMR SF GD	\$	69.20
00885	12700.7040	NAS897-A-0.7040-S	00885 1270 .7040 CHK RMR SF GD	\$	69.20
00886	12700.7070	NAS897-A-0.7070-S	00886 1270 .7070 CHK RMR SF GD	\$	69.20
00887	12700.7100	NAS897-A-0.7100-S	00887 1270 .7100 CHK RMR SF GD	\$	69.20
00889	12700.7200	NAS897-A-0.7200-S	00889 1270 .7200 CHK RMR SF GD	\$	71.60
00890	12700.7270	NAS897-A-0.7270-S	00890 1270 .7270 CHK RMR SF GD	\$	74.50
00891	12700.7300	NAS897-A-0.7300-S	00891 1270 .7300 CHK RMR SF GD	\$	74.50
00892	12700.7330	NAS897-A-0.7330-S	00892 1270 .7330 CHK RMR SF GD	\$	74.50
00893	12700.7360	NAS897-A-0.7360-S	00893 1270 .7360 CHK RMR SF GD	\$	74.50
00894	12700.7470	NAS897-A-0.7470-S	00894 1270 .7470 CHK RMR SF GD	\$	74.50
00895	12700.7640	NAS897-A-0.7640-S	00895 1270 .7640 CHK RMR SF GD	\$	79.80
00896	12700.7670	NAS897-A-0.7670-S	00896 1270 .7670 CHK RMR SF GD	\$	79.80
00897	12700.7680	NAS897-A-0.7680-S	00897 1270 .7680 CHK RMR SF GD	\$	79.80
00898	12700.7800	NAS897-A-0.7800-S	00898 1270 .7800 CHK RMR SF GD	\$	79.80
00899	12700.7820	NAS897-A-0.7820-S	00899 1270 .7820 CHK RMR SF GD	\$	79.80
00900	12700.7860	NAS897-A-0.7860-S	00900 1270 .7860 CHK RMR SF GD	\$	79.80
00901	12700.7880	NAS897-A-0.7880-S	00901 1270 .7880 CHK RMR SF GD	\$	79.80
00902	12700.7950	NAS897-A-0.7950-S	00902 1270 .7950 CHK RMR SF GD	\$	79.80
00903	12700.7980	NAS897-A-0.7980-S	00903 1270 .7980 CHK RMR SF GD	\$	79.80
00904	12700.8060	NAS897-A-0.8060-S	00904 1270 .8060 CHK RMR SF GD	\$	79.80
00905	12700.8080	NAS897-A-0.8080-S	00905 1270 .8080 CHK RMR SF GD	\$	79.80
00906	12700.8110	NAS897-A-0.8110-S	00906 1270 .8110 CHK RMR SF GD	\$	79.80
00907	12700.8140	NAS897-A-0.8140-S	00907 1270 .8140 CHK RMR SF GD	\$	87.30
00908	12700.8250	NAS897-A-0.8250-S	00908 1270 .8250 CHK RMR SF GD	\$	87.30
00909	12700.8290	NAS897-A-0.8290-S	00909 1270 .8290 CHK RMR SF GD	\$	87.30
00910	12700.8420	NAS897-A-0.8420-S	00910 1270 .8420 CHK RMR SF GD	\$	87.30
00911	12700.8450	NAS897-A-0.8450-S	00911 1270 .8450 CHK RMR SF GD	\$	87.30
00912	12700.8470	NAS897-A-0.8470-S	00912 1270 .8470 CHK RMR SF GD	\$	87.30
00913	12700.8580	NAS897-A-0.8580-S	00913 1270 .8580 CHK RMR SF GD	\$	92.90

00914	12700.8610	NAS897-A-0.8610-S	00914 1270 .8610 CHK RMR SF GD	\$	92.90
00915	12700.8670	NAS897-A-0.8670-S	00915 1270 .8670 CHK RMR SF GD	\$	92.90
00916	12700.8840	NAS897-A-0.8840-S	00916 1270 .8840 CHK RMR SF GD	\$	100.80
00917	12700.8870	NAS897-A-0.8870-S	00917 1270 .8870 CHK RMR SF GD	\$	100.80
00918	12700.8920	NAS897-A-0.8920-S	00918 1270 .8920 CHK RMR SF GD	\$	100.80
00919	12700.9040	NAS897-A-0.9040-S	00919 1270 .9040 CHK RMR SF GD	\$	100.80
00920	12700.9070	NAS897-A-0.9070-S	00920 1270 .9070 CHK RMR SF GD	\$	100.80
00921	12700.9200	NAS897-A-0.9200-S	00921 1270 .9200 CHK RMR SF GD	\$	100.80
00922	12700.9220	NAS897-A-0.9220-S	00922 1270 .9220 CHK RMR SF GD	\$	100.80
00923	12700.9240	NAS897-A-0.9240-S	00923 1270 .9240 CHK RMR SF GD	\$	100.80
00924	12700.9260	NAS897-A-0.9260-S	00924 1270 .9260 CHK RMR SF GD	\$	100.80
00925	12700.9360	NAS897-A-0.9360-S	00925 1270 .9360 CHK RMR SF GD	\$	100.80
00926	12700.9390	NAS897-A-0.9390-S	00926 1270 .9390 CHK RMR SF GD	\$	106.10
00927	12700.9430	NAS897-A-0.9430-S	00927 1270 .9430 CHK RMR SF GD	\$	106.10
00928	12700.9460	NAS897-A-0.9460-S	00928 1270 .9460 CHK RMR SF GD	\$	106.10
00929	12700.9520	NAS897-A-0.9520-S	00929 1270 .9520 CHK RMR SF GD	\$	106.10
00930	12700.9540	NAS897-A-0.9540-S	00930 1270 .9540 CHK RMR SF GD	\$	106.10
00931	12700.9630	NAS897-A-0.9630-S	00931 1270 .9630 CHK RMR SF GD	\$	106.10
00932	12700.9660	NAS897-A-0.9660-S	00932 1270 .9660 CHK RMR SF GD	\$	106.10
00933	12700.9670	NAS897-A-0.9670-S	00933 1270 .9670 CHK RMR SF GD	\$	106.10
00934	12700.9700	NAS897-A-0.9700-S	00934 1270 .9700 CHK RMR SF GD	\$	108.20
00935	12700.9830	NAS897-A-0.9830-S	00935 1270 .9830 CHK RMR SF GD	\$	111.30
00936	12700.9850	NAS897-A-0.9850-S	00936 1270 .9850 CHK RMR SF GD	\$	108.20
01013	12710.0400	NAS897-A-0.0400-R	01013 1271 .0400 CHK RMR RHS #60 W0	\$	20.60
01014	12710.0410	NAS897-A-0.0410-R	01014 1271 .0410 CHK RMR RHS #59 W1	\$	20.60
01015	12710.0420	NAS897-A-0.0420-R	01015 1271 .0420 CHK RMR RHS #58 W1	\$	20.60
01016	12710.0430	NAS897-A-0.0430-R	01016 1271 .0430 CHK RMR RHS #57 W1	\$	20.60
01017	12710.0465	NAS897-A-0.0465-R	01017 1271 .0465 CHK RMR RHS #56 W1	\$	20.60
01018	12710.0469	NAS897-A-0.0469-R	01018 1271 .0469 CHK RMR RHS 3/64 F1	\$	20.60
01019	12710.0520	NAS897-A-0.0520-R	01019 1271 .0520 CHK RMR RHS #55 W1	\$	20.60
01020	12710.0550	NAS897-A-0.0550-R	01020 1271 .0550 CHK RMR RHS #54 W0	\$	20.60
01021	12710.0591	NAS897-A-0.0591-R	01021 1271 .0591 CHK RMR RHS 1.5MM M1	\$	20.60
01022	12710.0595	NAS897-A-0.0595-R	01022 1271 .0595 CHK RMR RHS #53 W0	\$	20.60
01023	12710.0625	NAS897-A-0.0625-R	01023 1271 .0625 CHK RMR RHS 1/16 F1	\$	18.70

01024	12710.0635	NAS897-A-0.0635-R	01024 1271 .0635 CHK RMR RHS #52 W0	\$	18.70
01025	12710.0670	NAS897-A-0.0670-R	01025 1271 .0670 CHK RMR RHS #51 W1	\$	17.00
01026	12710.0700	NAS897-A-0.0700-R	01026 1271 .0700 CHK RMR RHS #50 W1	\$	17.00
01027	12710.0730	NAS897-A-0.0730-R	01027 1271 .0730 CHK RMR RHS #49 W1	\$	17.00
01028	12710.0760	NAS897-A-0.0760-R	01028 1271 .0760 CHK RMR RHS #48 W1	\$	17.00
01029	12710.0781	NAS897-A-0.0781-R	01029 1271 .0781 CHK RMR RHS 5/64 F1	\$	17.00
01030	12710.0785	NAS897-A-0.0785-R	01030 1271 .0785 CHK RMR RHS #47 W1	\$	17.00
01031	12710.0787	NAS897-A-0.0787-R	01031 1271 .0787 CHK RMR RHS 2MM M1	\$	17.00
01032	12710.0810	NAS897-A-0.0810-R	01032 1271 .0810 CHK RMR RHS #46 W1	\$	17.00
01033	12710.0820	NAS897-A-0.0820-R	01033 1271 .0820 CHK RMR RHS #45 W1	\$	17.00
01034	12710.0860	NAS897-A-0.0860-R	01034 1271 .0860 CHK RMR RHS #44 W1	\$	17.00
01035	12710.0890	NAS897-A-0.0890-R	01035 1271 .0890 CHK RMR RHS #43 W1	\$	17.00
01036	12710.0935	NAS897-A-0.0935-R	01036 1271 .0935 CHK RMR RHS #42 W1	\$	17.00
01037	12710.0938	NAS897-A-0.0938-R	01037 1271 .0938 CHK RMR RHS 3/32 F1	\$	15.30
01038	12710.0960	NAS897-A-0.0960-R	01038 1271 .0960 CHK RMR RHS #41 W1	\$	17.30
01039	12710.0980	NAS897-A-0.0980-R	01039 1271 .0980 CHK RMR RHS #40 W1	\$	17.30
01040	12710.0984	NAS897-A-0.0984-R	01040 1271 .0984 CHK RMR RHS 2.5MM M1	\$	17.30
01041	12710.0995	NAS897-A-0.0995-R	01041 1271 .0995 CHK RMR RHS #39 W1	\$	16.30
01042	12710.1015	NAS897-A-0.1015-R	01042 1271 .1015 CHK RMR RHS #38 W1	\$	16.30
01043	12710.1040	NAS897-A-0.1040-R	01043 1271 .1040 CHK RMR RHS #37 W1	\$	16.30
01044	12710.1065	NAS897-A-0.1065-R	01044 1271 .1065 CHK RMR RHS #36 W1	\$	16.30
01045	12710.1094	NAS897-A-0.1094-R	01045 1271 .1094 CHK RMR RHS 7/64 F1	\$	17.00
01046	12710.1100	NAS897-A-0.1100-R	01046 1271 .1100 CHK RMR RHS #35 W1	\$	17.00
01047	12710.1110	NAS897-A-0.1110-R	01047 1271 .1110 CHK RMR RHS #34 W1	\$	17.00
01048	12710.1130	NAS897-A-0.1130-R	01048 1271 .1130 CHK RMR RHS #33 W1	\$	17.00
01049	12710.1160	NAS897-A-0.1160-R	01049 1271 .1160 CHK RMR RHS #32 W1	\$	17.00
01050	12710.1181	NAS897-A-0.1181-R	01050 1271 .1181 CHK RMR RHS 3MM M1	\$	17.00
01051	12710.1200	NAS897-A-0.1200-R	01051 1271 .1200 CHK RMR RHS #31 W1	\$	17.00
01052	12710.1230 DP		01052 1271 .1230 CHK RMR RHS DP1	\$	17.00
01053	12710.1240	NAS897-A-0.1240-R	01053 1271 .1240 CHK RMR RHS OU OU1	\$	17.00
01054	12710.1247 DP		01054 1271 .1247 CHK RMR RHS DP1	\$	17.00
01055	12710.1250	NAS897-A-0.1250-R	01055 1271 .1250 CHK RMR RHS 1/8 F1	\$	13.70
01056	12710.1260	NAS897-A-0.1260-R	01056 1271 .1260 CHK RMR RHS OU OU1	\$	17.00
01057	12710.1285	NAS897-A-0.1285-R	01057 1271 .1285 CHK RMR RHS #30 W1	\$	17.00

01058	12710.1360	NAS897-A-0.1360-R	01058 1271 .1360 CHK RMR RHS #29 W1	\$	20.10
01059	12710.1378	NAS897-A-0.1378-R	01059 1271 .1378 CHK RMR RHS 3.5MM M1	\$	20.10
01060	12710.1405	NAS897-A-0.1405-R	01060 1271 .1405 CHK RMR RHS #28 W1	\$	20.10
01061	12710.1406	NAS897-A-0.1406-R	01061 1271 .1406 CHK RMR RHS 9/64 F1	\$	20.10
01062	12710.1440	NAS897-A-0.1440-R	01062 1271 .1440 CHK RMR RHS #27 W1	\$	20.10
01063	12710.1470	NAS897-A-0.1470-R	01063 1271 .1470 CHK RMR RHS #26 W1	\$	20.10
01064	12710.1495	NAS897-A-0.1495-R	01064 1271 .1495 CHK RMR RHS #25 W1	\$	20.10
01065	12710.1520	NAS897-A-0.1520-R	01065 1271 .1520 CHK RMR RHS #24 W1	\$	20.10
01066	12710.1540	NAS897-A-0.1540-R	01066 1271 .1540 CHK RMR RHS #23 W1	\$	20.10
01067	12710.1562	NAS897-A-0.1562-R	01067 1271 .1562 CHK RMR RHS 5/32 F1	\$	20.10
01068	12710.1570	NAS897-A-0.1570-R	01068 1271 .1570 CHK RMR RHS #22 W1	\$	20.10
01069	12710.1575	NAS897-A-0.1575-R	01069 1271 .1575 CHK RMR RHS 4MM M1	\$	20.10
01070	12710.1590	NAS897-A-0.1590-R	01070 1271 .1590 CHK RMR RHS #21 W1	\$	21.50
01071	12710.1610	NAS897-A-0.1610-R	01071 1271 .1610 CHK RMR RHS #20 W1	\$	21.50
01072	12710.1660	NAS897-A-0.1660-R	01072 1271 .1660 CHK RMR RHS #19 W1	\$	21.50
01073	12710.1695	NAS897-A-0.1695-R	01073 1271 .1695 CHK RMR RHS #18 W1	\$	21.50
01074	12710.1719	NAS897-A-0.1719-R	01074 1271 .1719 CHK RMR RHS 11/64 F1	\$	21.50
01075	12710.1730	NAS897-A-0.1730-R	01075 1271 .1730 CHK RMR RHS #17 W1	\$	21.50
01076	12710.1770	NAS897-A-0.1770-R	01076 1271 .1770 CHK RMR RHS #16 W1	\$	21.50
01077	12710.1772	NAS897-A-0.1772-R	01077 1271 .1772 CHK RMR RHS 4.5MM M1	\$	21.50
01078	12710.1800	NAS897-A-0.1800-R	01078 1271 .1800 CHK RMR RHS #15 W1	\$	21.50
01079	12710.1820	NAS897-A-0.1820-R	01079 1271 .1820 CHK RMR RHS #14 W1	\$	21.50
01080	12710.1850	NAS897-A-0.1850-R	01080 1271 .1850 CHK RMR RHS #13 W1	\$	21.50
01081	12710.1855 DP		01081 1271 .1855 CHK RMR RHS DP1	\$	21.50
01082	12710.1865	NAS897-A-0.1865-R	01082 1271 .1865 CHK RMR RHS OU OU1	\$	21.50
01083	12710.1870 DP		01083 1271 .1870 CHK RMR RHS DP1	\$	21.50
01084	12710.1875M	NAS897-A-0.1875-R	01084 1271 .1875M CHK RMR RHS 3/16	\$	19.40
01085	12710.1885	NAS897-A-0.1885-R	01085 1271 .1885 CHK RMR RHS OU OU1	\$	21.50
01086	12710.1890	NAS897-A-0.1890-R	01086 1271 .1890 CHK RMR RHS #12 W1	\$	21.50
01087	12710.1910	NAS897-A-0.1910-R	01087 1271 .1910 CHK RMR RHS #11 W1	\$	23.90
01088	12710.1935	NAS897-A-0.1935-R	01088 1271 .1935 CHK RMR RHS #10 W1	\$	23.90
01089	12710.1960	NAS897-A-0.1960-R	01089 1271 .1960 CHK RMR RHS #09 W1	\$	23.90
01090	12710.1968	NAS897-A-0.1968-R	01090 1271 .1968 CHK RMR RHS 5MM M1	\$	23.90
01091	12710.1990	NAS897-A-0.1990-R	01091 1271 .1990 CHK RMR RHS #08 W1	\$	23.90

01092	12710.2010	NAS897-A-0.2010-R	01092 1271 .2010 CHK RMR RHS #07 W1	\$	23.90
01093	12710.2031	NAS897-A-0.2031-R	01093 1271 .2031 CHK RMR RHS 13/64 F1	\$	23.90
01094	12710.2040	NAS897-A-0.2040-R	01094 1271 .2040 CHK RMR RHS #06 W1	\$	23.90
01095	12710.2055	NAS897-A-0.2055-R	01095 1271 .2055 CHK RMR RHS #05 W1	\$	23.90
01096	12710.2090	NAS897-A-0.2090-R	01096 1271 .2090 CHK RMR RHS #04 W1	\$	23.90
01097	12710.2130	NAS897-A-0.2130-R	01097 1271 .2130 CHK RMR RHS #03 W1	\$	24.30
01098	12710.2165	NAS897-A-0.2165-R	01098 1271 .2165 CHK RMR RHS 5.5MM M1	\$	24.30
01099	12710.2188	NAS897-A-0.2188-R	01099 1271 .2188 CHK RMR RHS 7/32 F1	\$	24.30
01100	12710.2210	NAS897-A-0.2210-R	01100 1271 .2210 CHK RMR RHS #02 W1	\$	24.90
01101	12710.2280	NAS897-A-0.2280-R	01101 1271 .2280 CHK RMR RHS #01 W1	\$	24.90
01102	12710.2340	NAS897-A-0.2340-R	01102 1271 .2340 CHK RMR RHS A L1	\$	24.90
01103	12710.2344	NAS897-A-0.2344-R	01103 1271 .2344 CHK RMR RHS 15/64 F1	\$	24.90
01104	12710.2362	NAS897-A-0.2362-R	01104 1271 .2362 CHK RMR RHS 6MM M1	\$	26.20
01105	12710.2380	NAS897-A-0.2380-R	01105 1271 .2380 CHK RMR RHS B L1	\$	26.20
01106	12710.2420	NAS897-A-0.2420-R	01106 1271 .2420 CHK RMR RHS C L1	\$	26.20
01107	12710.2460	NAS897-A-0.2460-R	01107 1271 .2460 CHK RMR RHS D L1	\$	26.20
01108	12710.2480 DP		01108 1271 .2480 CHK RMR RHS DP1	\$	26.20
01109	12710.2490	NAS897-A-0.2490-R	01109 1271 .2490 CHK RMR RHS OU OU1	\$	23.70
01110	12710.2495 DP		01110 1271 .2495 CHK RMR RHS DP1	\$	23.70
01111	12710.2500	NAS897-A-0.2500-R	01111 1271 .2500 CHK RMR RHS 1/4 F1 E	\$	23.00
01112	12710.2510	NAS897-A-0.2510-R	01112 1271 .2510 CHK RMR RHS OU OU1	\$	23.90
01113	12710.2559	NAS897-A-0.2559-R	01113 1271 .2559 CHK RMR RHS 6.5MM M1	\$	26.50
01114	12710.2570	NAS897-A-0.2570-R	01114 1271 .2570 CHK RMR RHS F L1	\$	26.50
01115	12710.2610	NAS897-A-0.2610-R	01115 1271 .2610 CHK RMR RHS G L1	\$	26.60
01116	12710.2656	NAS897-A-0.2656-R	01116 1271 .2656 CHK RMR RHS 17/64 F1	\$	29.80
01117	12710.2660	NAS897-A-0.2660-R	01117 1271 .2660 CHK RMR RHS H L1	\$	29.80
01118	12710.2720	NAS897-A-0.2720-R	01118 1271 .2720 CHK RMR RHS I L1	\$	29.80
01119	12710.2756	NAS897-A-0.2756-R	01119 1271 .2756 CHK RMR RHS 7MM M1	\$	29.80
01120	12710.2770	NAS897-A-0.2770-R	01120 1271 .2770 CHK RMR RHS J L1	\$	29.80
01121	12710.2810	NAS897-A-0.2810-R	01121 1271 .2810 CHK RMR RHS K L1	\$	29.80
01122	12710.2812	NAS897-A-0.2812-R	01122 1271 .2812 CHK RMR RHS 9/32 F1	\$	28.30
01123	12710.2900	NAS897-A-0.2900-R	01123 1271 .2900 CHK RMR RHS L L1	\$	29.80
01124	12710.2950	NAS897-A-0.2950-R	01124 1271 .2950 CHK RMR RHS M L1	\$	29.80
01125	12710.2953	NAS897-A-0.2953-R	01125 1271 .2953 CHK RMR RHS 7.5MM M1	\$	29.80

01126	12710.2969	NAS897-A-0.2969-R	01126 1271 .2969 CHK RMR RHS 19/64 F1	\$	29.80
01127	12710.3020	NAS897-A-0.3020-R	01127 1271 .3020 CHK RMR RHS N L1	\$	29.80
01128	12710.3105 DP		01128 1271 .3105 CHK RMR RHS DP1	\$	29.80
01129	12710.3115	NAS897-A-0.3115-R	01129 1271 .3115 CHK RMR RHS OU OU1	\$	28.30
01130	12710.3120 DP		01130 1271 .3120 CHK RMR RHS DP1	\$	28.30
01131	12710.3125	NAS897-A-0.3125-R	01131 1271 .3125 CHK RMR RHS 5/16 F1	\$	27.10
01132	12710.3135	NAS897-A-0.3135-R	01132 1271 .3135 CHK RMR RHS OU OU1	\$	28.30
01133	12710.3150	NAS897-A-0.3150-R	01133 1271 .3150 CHK RMR RHS 8MM M1	\$	29.80
01134	12710.3160	NAS897-A-0.3160-R	01134 1271 .3160 CHK RMR RHS O L1	\$	29.80
01135	12710.3230	NAS897-A-0.3230-R	01135 1271 .3230 CHK RMR RHS P L1	\$	31.60
01136	12710.3281	NAS897-A-0.3281-R	01136 1271 .3281 CHK RMR RHS 21/64 F1	\$	31.60
01137	12710.3320	NAS897-A-0.3320-R	01137 1271 .3320 CHK RMR RHS Q L1	\$	31.60
01138	12710.3346	NAS897-A-0.3346-R	01138 1271 .3346 CHK RMR RHS 8.5MM M1	\$	31.60
01139	12710.3390	NAS897-A-0.3390-R	01139 1271 .3390 CHK RMR RHS R L1	\$	31.60
01140	12710.3438	NAS897-A-0.3438-R	01140 1271 .3438 CHK RMR RHS 11/32 F1	\$	31.60
01141	12710.3480	NAS897-A-0.3480-R	01141 1271 .3480 CHK RMR RHS S L1	\$	31.60
01142	12710.3543	NAS897-A-0.3543-R	01142 1271 .3543 CHK RMR RHS 9MM M1	\$	31.60
01143	12710.3580	NAS897-A-0.3580-R	01143 1271 .3580 CHK RMR RHS T L1	\$	31.60
01144	12710.3594	NAS897-A-0.3594-R	01144 1271 .3594 CHK RMR RHS 23/64 F1	\$	31.60
01145	12710.3680	NAS897-A-0.3680-R	01145 1271 .3680 CHK RMR RHS U L1	\$	31.60
01146	12710.3730 DP		01146 1271 .3730 CHK RMR RHS DP1	\$	31.60
01148	12710.3740	NAS897-A-0.3740-R	01148 1271 .3740 CHK RMR RHS 9.5MM OU	\$	30.30
01149	12710.3745 DP		01149 1271 .3745 CHK RMR RHS DP1	\$	31.60
01150	12710.3750	NAS897-A-0.3750-R	01150 1271 .3750 CHK RMR RHS 3/8 F1	\$	29.80
01151	12710.3760	NAS897-A-0.3760-R	01151 1271 .3760 CHK RMR RHS OU1	\$	30.40
01152	12710.3770	NAS897-A-0.3770-R	01152 1271 .3770 CHK RMR RHS V L1	\$	35.40
01153	12710.3860	NAS897-A-0.3860-R	01153 1271 .3860 CHK RMR RHS W L1	\$	34.30
01154	12710.3906	NAS897-A-0.3906-R	01154 1271 .3906 CHK RMR RHS 25/64 F1	\$	35.40
01155	12710.3937	NAS897-A-0.3937-R	01155 1271 .3937 CHK RMR RHS 10MM M1	\$	35.40
01156	12710.3970	NAS897-A-0.3970-R	01156 1271 .3970 CHK RMR RHS X L1	\$	36.80
01157	12710.4040	NAS897-A-0.4040-R	01157 1271 .4040 CHK RMR RHS Y L1	\$	36.80
01158	12710.4062	NAS897-A-0.4062-R	01158 1271 .4062 CHK RMR RHS 13/32 F1	\$	36.80
01159	12710.4130	NAS897-A-0.4130-R	01159 1271 .4130 CHK RMR RHS Z L1	\$	36.80
01160	12710.4134	NAS897-A-0.4134-R	01160 1271 .4134 CHK RMR RHS 10.5MM M1	\$	36.80

01161	12710.4219	NAS897-A-0.4219-R	01161 1271 .4219 CHK RMR RHS 27/64 F1	\$	36.80
01162	12710.4331	NAS897-A-0.4331-R	01162 1271 .4331 CHK RMR RHS 11MM M1	\$	36.80
01163	12710.4355 DP		01163 1271 .4355 CHK RMR RHS DP1	\$	36.10
01164	12710.4365	NAS897-A-0.4365-R	01164 1271 .4365 CHK RMR RHS OU OU1	\$	36.10
01165	12710.4370 DP		01165 1271 .4370 CHK RMR RHS DP1	\$	36.10
01166	12710.4375	NAS897-A-0.4375-R	01166 1271 .4375 CHK RMR RHS 7/16 F1	\$	34.40
01167	12710.4385	NAS897-A-0.4385-R	01167 1271 .4385 CHK RMR RHS OU OU1	\$	34.40
01168	12710.4528	NAS897-A-0.4528-R	01168 1271 .4528 CHK RMR RHS 11.5MM M1	\$	40.40
01169	12710.4531	NAS897-A-0.4531-R	01169 1271 .4531 CHK RMR RHS 29/64 F1	\$	40.40
01170	12710.4688	NAS897-A-0.4688-R	01170 1271 .4688 CHK RMR RHS 15/32 F1	\$	40.40
01171	12710.4724	NAS897-A-0.4724-R	01171 1271 .4724 CHK RMR RHS 12MM M1	\$	40.40
01172	12710.4844	NAS897-A-0.4844-R	01172 1271 .4844 CHK RMR RHS 31/64 F1	\$	40.40
01173	12710.4921	NAS897-A-0.4921-R	01173 1271 .4921 CHK RMR RHS 12.5MM M1	\$	40.40
01174	12710.4980 DP		01174 1271 .4980 CHK RMR RHS DP1	\$	39.90
01175	12710.4990	NAS897-A-0.4990-R	01175 1271 .4990 CHK RMR RHS OU OU1	\$	38.50
01176	12710.4995 DP		01176 1271 .4995 CHK RMR RHS DP1	\$	38.50
01177	12710.5000	NAS897-A-0.5000-R	01177 1271 .5000 CHK RMR RHS 1/2 F1	\$	38.50
01178	12710.5010	NAS897-A-0.5010-R	01178 1271 .5010 CHK RMR RHS OU OU1	\$	39.00
01179	12710.5118	NAS897-A-0.5118-R	01179 1271 .5118 CHK RMR RHS 13MM M1	\$	49.70
01180	12710.5312	NAS897-A-0.5312-R	01180 1271 .5312 CHK RMR RHS 17/32 F1	\$	47.30
01181	12710.5315	NAS897-A-0.5315-R	01181 1271 .5315 CHK RMR RHS 13.5MM M1	\$	49.70
01182	12710.5512	NAS897-A-0.5512-R	01182 1271 .5512 CHK RMR RHS 14MM M1	\$	48.50
01183	12710.5625	NAS897-A-0.5625-R	01183 1271 .5625 CHK RMR RHS 9/16 F1	\$	48.10
01184	12710.5709	NAS897-A-0.5709-R	01184 1271 .5709 CHK RMR RHS 14.5MM M1	\$	49.70
01185	12710.5906	NAS897-A-0.5906-R	01185 1271 .5906 CHK RMR RHS 15MM M1	\$	49.70
01186	12710.5938	NAS897-A-0.5938-R	01186 1271 .5938 CHK RMR RHS 19/32 F1	\$	49.70
01187	12710.6102	NAS897-A-0.6102-R	01187 1271 .6102 CHK RMR RHS 15.5MM M1	\$	60.20
01188	12710.6250	NAS897-A-0.6250-R	01188 1271 .6250 CHK RMR RHS 5/8 F1	\$	60.20
01189	12710.6299	NAS897-A-0.6299-R	01189 1271 .6299 CHK RMR RHS 16MM M1	\$	62.60
01190	12710.6496	NAS897-A-0.6496-R	01190 1271 .6496 CHK RMR RHS 16.5MM M1	\$	62.60
01191	12710.6562	NAS897-A-0.6562-R	01191 1271 .6562 CHK RMR RHS 21/32 F1	\$	65.40
01192	12710.6693	NAS897-A-0.6693-R	01192 1271 .6693 CHK RMR RHS 17MM M1	\$	70.40
01193	12710.6875	NAS897-A-0.6875-R	01193 1271 .6875 CHK RMR RHS 11/16 F1	\$	66.50
01194	12710.6890	NAS897-A-0.6890-R	01194 1271 .6890 CHK RMR RHS 17.5MM M1	\$	72.60

01195	12710.7087	NAS897-A-0.7087-R	01195 1271 .7087 CHK RMR RHS 18MM M1	\$	72.60
01196	12710.7188	NAS897-A-0.7188-R	01196 1271 .7188 CHK RMR RHS 23/32 F1	\$	72.60
01197	12710.7283	NAS897-A-0.7283-R	01197 1271 .7283 CHK RMR RHS 18.5MM M1	\$	75.60
01198	12710.7480	NAS897-A-0.7480-R	01198 1271 .7480 CHK RMR RHS 19MM M1	\$	83.80
01199	12710.7500	NAS897-A-0.7500-R	01199 1271 .7500 CHK RMR RHS 3/4 F1	\$	76.40
01200	12710.7677	NAS897-A-0.7677-R	01200 1271 .7677 CHK RMR RHS 19.5MM M1	\$	81.60
01201	12710.7812	NAS897-A-0.7812-R	01201 1271 .7812 CHK RMR RHS 25/32 F1	\$	80.70
01202	12710.7874	NAS897-A-0.7874-R	01202 1271 .7874 CHK RMR RHS 20MM M1	\$	88.30
01203	12710.8071	NAS897-A-0.8071-R	01203 1271 .8071 CHK RMR RHS 20.5MM M1	\$	88.30
01204	12710.8125	NAS897-A-0.8125-R	01204 1271 .8125 CHK RMR RHS 13/16 F1	\$	82.80
01205	12710.8268	NAS897-A-0.8268-R	01205 1271 .8268 CHK RMR RHS 21MM M1	\$	91.10
01206	12710.8438	NAS897-A-0.8438-R	01206 1271 .8438 CHK RMR RHS 27/32 F1	\$	94.80
01207	12710.8465	NAS897-A-0.8465-R	01207 1271 .8465 CHK RMR RHS 21.5MM M1	\$	104.60
01208	12710.8661	NAS897-A-0.8661-R	01208 1271 .8661 CHK RMR RHS 22MM M1	\$	104.60
01209	12710.8750	NAS897-A-0.8750-R	01209 1271 .8750 CHK RMR RHS 7/8 F1	\$	97.40
01210	12710.8858	NAS897-A-0.8858-R	01210 1271 .8858 CHK RMR RHS 22.5MM M1	\$	106.40
01211	12710.9055	NAS897-A-0.9055-R	01211 1271 .9055 CHK RMR RHS 23MM M1	\$	106.40
01212	12710.9062	NAS897-A-0.9062-R	01212 1271 .9062 CHK RMR RHS 29/32 F1	\$	104.70
01213	12710.9252	NAS897-A-0.9252-R	01213 1271 .9252 CHK RMR RHS 23.5MM M1	\$	114.50
01214	12710.9375	NAS897-A-0.9375-R	01214 1271 .9375 CHK RMR RHS 15/16 F1	\$	106.80
01215	12710.9449	NAS897-A-0.9449-R	01215 1271 .9449 CHK RMR RHS 24MM M1	\$	114.50
01216	12710.9646	NAS897-A-0.9646-R	01216 1271 .9646 CHK RMR RHS 24.5MM M1	\$	114.50
01217	12710.9688	NAS897-A-0.9688-R	01217 1271 .9688 CHK RMR RHS 31/32 F1	\$	117.40
01218	12710.9843	NAS897-A-0.9843-R	01218 1271 .9843 CHK RMR RHS 25MM M1	\$	120.50
01219	12711.0000	NAS897-A-1.0000-R	01219 1271 1.0000 CHK RMR RHS 1" F1	\$	119.90
01220	12711.0625	NAS897-A-1.0625-R	01220 1271 1.0625 CHK RMR RHS 1-1/16 F1	\$	139.20
01221	12711.1250	NAS897-A-1.1250-R	01221 1271 1.1250 CHK RMR RHS 1-1/8 F1	\$	151.30
01222	12711.1875	NAS897-A-1.1875-R	01222 1271 1.1875 CHK RMR RHS 1-3/16 F1	\$	173.40
01223	12711.2500	NAS897-A-1.2500-R	01223 1271 1.2500 CHK RMR RHS 1-1/4 F1	\$	182.30
01224	12711.3125	NAS897-A-1.3125-R	01224 1271 1.3125 CHK RMR RHS 1-5/16 F1	\$	211.60
01225	12711.3750	NAS897-A-1.3750-R	01225 1271 1.3750 CHK RMR RHS 1-3/8 F1	\$	222.70
01226	12711.4375	NAS897-A-1.4375-R	01226 1271 1.4375 CHK RMR RHS 1-7/16 F1	\$	239.70
01227	12711.5000	NAS897-A-1.5000-R	01227 1271 1.5000 CHK RMR RHS 1-1/2 F1	\$	256.60
01230	12810.0469	NAS897-B-0.0469-R	01230 12810.0469 3/64 COBALT RHS CHUCKING REAMER	\$	23.60

01235	12810.0625	NAS897-B-0.0625-R	01235 12810.0625 1/16 COBALT RHS CHUCKING REAMER	\$	23.60
01241	12810.0781	NAS897-B-0.0781-R	01241 * 12810.0781 5/64 COBALT RHS CHUCKING REAMER	\$	19.40
01249	12810.0938	NAS897-B-0.0938-R	01249 * 12810.0938 3/32 COBALT RHS CHUCKING REAMER	\$	18.90
01257	12810.1094	NAS897-B-0.1094-R	01257 * 12810.1094 7/64 COBALT RHS CHUCKING REAMER	\$	19.90
01267	12810.1250	NAS897-B-0.1250-R	01267 * 12810.1250 1/8 COBALT RHS CHUCKING REAMER	\$	17.50
01286	12810.1719	NAS897-B-0.1719-R	01286 * 12810.1719 11/64 COBALT RHS CHUCKING REAMER	\$	24.70
01296	12810.1875	NAS897-B-0.1875-R	01296 * 12810.1875 3/16 COBALT RHS CHUCKING REAMER	\$	24.00
01305	12810.2031	NAS897-B-0.2031-R	01305 * 12810.2031 13/64 COBALT RHS CHUCKING REAMER	\$	27.60
01311	12810.2188	NAS897-B-0.2188-R	01311 * 12810.2188 7/32 COBALT RHS CHUCKING REAMER	\$	28.10
01315	12810.2344	NAS897-B-0.2344-R	01315 * 12810.2344 15/64 COBALT RHS CHUCKING REAMER	\$	29.00
01323	12810.2500	NAS897-B-0.2500-R	01323 * 12810.2500 1/4 COBALT RHS CHUCKING REAMER	\$	25.90
01328	12810.2656	NAS897-B-0.2656-R	01328 * 12810.2656 17/64 COBALT RHS CHUCKING REAMER	\$	37.10
01334	12810.2812	NAS897-B-0.2812-R	01334 * 12810.2812 9/32 COBALT RHS CHUCKING REAMER	\$	36.30
01338	12810.2969	NAS897-B-0.2969-R	01338 * 12810.2969 19/64 COBALT RHS CHUCKING REAMER	\$	37.10
01343	12810.3125	NAS897-B-0.3125-R	01343 * 12810.3125 5/16 COBALT RHS CHUCKING REAMER	\$	33.70
01348	12810.3281	NAS897-B-0.3281-R	01348 * 12810.3281 21/64 COBALT RHS CHUCKING REAMER	\$	40.50
01352	12810.3438	NAS897-B-0.3438-R	01352 * 12810.3438 11/32 COBALT RHS CHUCKING REAMER	\$	39.40
01356	12810.3594	NAS897-B-0.3594-R	01356 * 12810.3594 23/64 COBALT RHS CHUCKING REAMER	\$	40.80
01362	12810.3750	NAS897-B-0.3750-R	01362 * 12810.3750 3/8 COBALT RHS CHUCKING REAMER	\$	36.20
01366	12810.3906	NAS897-B-0.3906-R	01366 * 12810.3906 25/64 COBALT RHS CHUCKING REAMER	\$	51.20
01370	12810.4062	NAS897-B-0.4062-R	01370 * 12810.4062 13/32 COBALT RHS CHUCKING REAMER	\$	51.20
01373	12810.4219	NAS897-B-0.4219-R	01373 * 12810.4219 27/64 COBALT RHS CHUCKING REAMER	\$	52.10
01378	12810.4375	NAS897-B-0.4375-R	01378 * 12810.4375 7/16 COBALT RHS CHUCKING REAMER	\$	48.40
01381	12810.4531	NAS897-B-0.4531-R	01381 * 12810.4531 29/64 COBALT RHS CHUCKING REAMER	\$	58.20
01382	12810.4687	NAS897-B-0.4687-R	01382 * 12810.4687 15/32 COBALT RHS CHUCKING REAMER	\$	58.70
01384	12810.4844	NAS897-B-0.4844-R	01384 * 12810.4844 31/64 COBALT RHS CHUCKING REAMER	\$	59.10
01389	12810.5000	NAS897-B-0.5000-R	01389 * 12810.5000 1/2 COBALT RHS CHUCKING REAMER	\$	56.40
01410	12810.5312	NAS897-B-0.5312-R	01410 * 12810.5312 17/32 COBALT RHS CHUCKING REAMER	\$	67.30
01413	12810.5625	NAS897-B-0.5625-R	01413 * 12810.5625 9/16 COBALT RHS CHUCKING REAMER	\$	65.90
01416	12810.5938	NAS897-B-0.5938-R	01416 * 12810.5938 19/32 COBALT RHS CHUCKING REAMER	\$	66.50
01419	12810.6250	NAS897-B-0.6250-R	01419 * 12810.6250 5/8 COBALT RHS CHUCKING REAMER	\$	74.50
01422	12810.6562	NAS897-B-0.6562-R	01422 * 12810.6562 21/32 COBALT RHS CHUCKING REAMER	\$	85.70
01425	12810.6875	NAS897-B-0.6875-R	01425 * 12810.6875 11/16 COBALT RHS CHUCKING REAMER	\$	86.00
01428	12810.7188	NAS897-B-0.7188-R	01428 * 12810.7188 23/32 COBALT RHS CHUCKING REAMER	\$	97.90

01431	12810.7500	NAS897-B-0.7500-R	01431 * 12810.7500 3/4 COBALT RHS CHUCKING REAMER	\$	95.60
01434	12810.7812	NAS897-B-0.7812-R	01434 * 12810.7812 25/32 COBALT RHS CHUCKING REAMER	\$	102.60
01437	12810.8125	NAS897-B-0.8125-R	01437 * 12810.8125 13/16 COBALT RHS CHUCKING REAMER	\$	105.00
01443	12810.8750	NAS897-B-0.8750-R	01443 * 12810.8750 7/8 COBALT RHS CHUCKING REAMER	\$	124.90
01446	12810.9062	NAS897-B-0.9062-R	01446 * 12810.9062 29/32 COBALT RHS CHUCKING REAMER	\$	133.70
01449	12810.9375	NAS897-B-0.9375-R	01449 * 12810.9375 15/16 COBALT RHS CHUCKING REAMER	\$	125.40
01452	12810.9688	NAS897-B-0.9688-R	01452 * 12810.9688 31/32 COBALT RHS CHUCKING REAMER	\$	140.30
01455	12811.0000	NAS897-B-1.0000-R	01455 * 12811.0000 1 COBALT RHS CHUCKING REAMER	\$	230.50
01500	131-1-0.2500		01500 131-1 .2500 TS CHK RMR RHS 1/4	\$	41.20
01501	131-1-0.2812		01501 131-1 .2812 TS CHK RMR RHS 9/32	\$	42.80
01502	131-1-0.3125		01502 131-1 .3125 TS CHK RMR RHS 5/16	\$	42.80
01503	131-1-0.3438		01503 131-1 .3438 TS CHK RMR RHS 11/32	\$	46.20
01504	131-1-0.3750		01504 131-1 .3750 TS CHK RMR RHS 3/8	\$	47.30
01505	131-1-0.4062		01505 131-1 .4062 TS CHK RMR RHS 13/32	\$	49.30
01506	131-1-0.4375		01506 131-1 .4375 TS CHK RMR RHS 7/16	\$	49.90
01507	131-1-0.4688		01507 131-1 .4688 TS CHK RMR RHS 15/32	\$	52.90
01508	131-1-0.5000		01508 131-1 .5000 TS CHK RMR RHS 1/2	\$	54.30
01509	131-1-0.5312		01509 131-1 .5312 TS CHK RMR RHS 17/32	\$	60.40
01510	131-1-0.5625		01510 131-1 .5625 TS CHK RMR RHS 9/16	\$	63.60
01511	131-1-0.5938		01511 131-1 .5938 TS CHK RMR RHS 19/32	\$	66.00
01512	131-1-0.6250		01512 131-1 .6250 TS CHK RMR RHS 5/8	\$	69.70
01513	131-1-0.6562		01513 131-1 .6562 TS CHK RMR RHS 21/32	\$	72.30
01514	131-1-0.6875		01514 131-1 .6875 TS CHK RMR RHS 11/16	\$	73.40
01515	131-1-0.7188		01515 131-1 .7188 TS CHK RMR RHS 23/32	\$	78.60
01516	131-1-0.7500		01516 131-1 .7500 TS CHK RMR RHS 3/4	\$	82.30
01517	131-1-0.7812		01517 131-1 .7812 TS CHK RMR RHS 25/32	\$	88.00
01518	131-1-0.8125		01518 131-1 .8125 TS CHK RMR RHS 13/16	\$	89.50
01519	131-1-0.8438		01519 131-1 .8438 TS CHK RMR RHS 27/32	\$	98.90
01520	131-1-0.8750		01520 131-1 .8750 TS CHK RMR RHS 7/8	\$	101.30
01521	131-1-0.9062		01521 131-1 .9062 TS CHK RMR RHS 29/32	\$	112.40
01522	131-1-0.9375		01522 131-1 .9375 TS CHK RMR RHS 15/16	\$	113.10
01523	131-1-0.9688		01523 131-1 .9688 TS CHK RMR RHS 31/32	\$	117.70
01524	131-1-1.0000		01524 131-1 1.0000 TS CHK RMR RHS 1"	\$	121.00
01525	131-1-1.0625		01525 131-1 1.0625 TS CHK RMR RHS 1-1/16	\$	132.80

01526	131-1-1.1250		01526 131-1 1.1250 TS CHK RMR RHS 1-1/8	\$	147.80
01527	131-1-1.1875		01527 131-1 1.1875 TS CHK RMR RHS 1-3/16	\$	168.60
01528	131-1-1.2500		01528 131-1 1.2500 TS CHK RMR RHS 1-1/4	\$	181.40
01529	131-1-1.3125		01529 131-1 1.3125 TS CHK RMR RHS 1-5/16	\$	197.50
01530	131-1-1.3750		01530 131-1 1.3750 TS CHK RMR RHS 1-3/8	\$	209.70
01531	131-1-1.4375		01531 131-1 1.4375 TS CHK RMR RHS 1-7/16	\$	229.30
01532	131-1-1.5000		01532 131-1 1.5000 TS CHK RMR RHS 1-1/2	\$	243.00
01744	650-F 0.1875		01744 650-F .1875 TRI-FLAT CONST RMR 3/16	\$	51.70
01745	650-F 0.2188		01745 650-F .2188 TRI-FLAT CONST RMR 7/32	\$	52.40
01746	650-F 0.2500		01746 650-F .2500 TRI-FLAT CONST RMR 1/4	\$	53.20
01747	650-F 0.2812		01747 650-F .2812 TRI-FLAT CONST RMR 9/32	\$	54.40
01748	650-F 0.3125		01748 650-F .3125 TRI-FLAT CONST RMR 5/16	\$	56.20
01749	650-F 0.3438		01749 650-F .3438 TRI-FLAT CONST RMR 11/32	\$	57.20
01750	650-F 0.3750		01750 650-F .3750 TRI-FLAT CONST RMR 3/8	\$	58.50
01751	650-F 0.4375		01751 650-F .4375 TRI-FLAT CONST RMR 7/16	\$	59.80
01752	650-F 0.5000		01752 650-F .5000 TRI-FLAT CONST RMR 1/2	\$	63.90
01753	650-F 0.6250		01753 650-F .6250 TRI-FLAT CONST RMR 5/8	\$	71.60
01754	650-F 0.7500		01754 650-F .7500 TRI-FLAT CONST RMR 3/4	\$	100.70
01755	650-F 0.8750		01755 650-F .8750 TRI-FLAT CONST RMR 7/8	\$	113.30
01756	650-F 1.0000		01756 650-F 1.0000 TRI-FLAT CONST RMR 1"	\$	135.50
01757	650-F 0.5625		01757 650-F .5625 TRI-FLAT CONST RMR 9/16	\$	67.80
01758	650-F 0.6875		01758 650-F .6875 TRI-FLAT CONST RMR 11/16	\$	84.50
01759	650-F 0.8125		01759 650-F .8125 TRI-FLAT CONST RMR 13/16	\$	105.00
01760	650-F 0.9375		01760 650-F .9375 TRI-FLAT CONST RMR 15/16	\$	124.70
01761	650-F 1.0625		01761 650-F 1.0625 TRI-FLAT CONST RMR 1-1/16	\$	148.70
01762	650-F 1.1250		01762 650-F 1.1250 TRI-FLAT CONST RMR 1-1/8	\$	159.60
01763	650-F 1.1875		01763 650-F 1.1875 TRI-FLAT CONST RMR 1-3/16	\$	169.90
01764	650-F 1.2500		01764 650-F 1.2500 TRI-FLAT CONST RMR 1-1/4	\$	179.00
01765	650-F 1.3125		01765 650-F 1.3125 TRI-FLAT CONST RMR 1-5/16	\$	243.40
01766	650-F 1.3750		01766 650-F 1.3750 TRI-FLAT CONST RMR 1-3/8	\$	299.30
01767	650-F 1.4375		01767 650-F 1.4375 TRI-FLAT CONST RMR 1-7/16	\$	314.30
01768	650-F 1.5000		01768 650-F 1.5000 TRI-FLAT CONST RMR 1-1/2	\$	333.80
02004	12720.0312	NAS897-A-0.0312-L	02004 1272 .0312 CHK RMR LHS 1/32 F2	\$	23.70
02012	12720.0394	NAS897-A-0.0394-L	02012 1272 .0394 1MM CHK RMR LHS	\$	20.60

02013	12720.0400	NAS897-A-0.0400-L	02013 1272 .0400 CHK RMR LHS #60 W2	\$	20.60
02014	12720.0410	NAS897-A-0.0410-L	02014 1272 .0410 CHK RMR LHS #59 W2	\$	20.60
02015	12720.0420	NAS897-A-0.0420-L	02015 1272 .0420 CHK RMR LHS #58 W2	\$	20.60
02016	12720.0430	NAS897-A-0.0430-L	02016 1272 .0430 CHK RMR LHS #57 W2	\$	20.60
02017	12720.0465	NAS897-A-0.0465-L	02017 1272 .0465 CHK RMR LHS #56 W2	\$	20.60
020177	12720.1772	NAS897-A-0.1772-L	020177 1272 .1772 4.5MM CHK RMR LHS	\$	21.90
02018	12720.0469	NAS897-A-0.0469-L	02018 1272 .0469 CHK RMR LHS 3/64 F2	\$	20.60
02019	12720.0520	NAS897-A-0.0520-L	02019 1272 .0520 CHK RMR LHS #55 W2	\$	20.60
02020	12720.0550	NAS897-A-0.0550-L	02020 1272 .0550 CHK RMR LHS #54 W2	\$	20.60
02021	12720.0591	NAS897-A-0.0591-L	02021 1272 .0591 CHK RMR LHS 1.5MM M2	\$	20.60
02022	12720.0595	NAS897-A-0.0595-L	02022 1272 .0595 CHK RMR LHS #53 W2	\$	20.60
02023	12720.0625	NAS897-A-0.0625-L	02023 1272 .0625 CHK RMR LHS 1/16 F2	\$	18.70
02024	12720.0635	NAS897-A-0.0635-L	02024 1272 .0635 CHK RMR LHS #52 W2	\$	18.70
02025	12720.0670	NAS897-A-0.0670-L	02025 1272 .0670 CHK RMR LHS #51 W2	\$	17.00
02026	12720.0700	NAS897-A-0.0700-L	02026 1272 .0700 CHK RMR LHS #50 W2	\$	17.00
02027	12720.0730	NAS897-A-0.0730-L	02027 1272 .0730 CHK RMR LHS #49 W2	\$	17.00
02028	12720.0760	NAS897-A-0.0760-L	02028 1272 .0760 CHK RMR LHS #48 W2	\$	17.00
02029	12720.0781	NAS897-A-0.0781-L	02029 1272 .0781 CHK RMR LHS 5/64 F2	\$	17.00
02030	12720.0785	NAS897-A-0.0785-L	02030 1272 .0785 CHK RMR LHS #47 W2	\$	17.00
02031	12720.0787	NAS897-A-0.0787-L	02031 1272 .0787 CHK RMR LHS 2MM M2	\$	17.00
02032	12720.0810	NAS897-A-0.0810-L	02032 1272 .0810 CHK RMR LHS #46 W2	\$	17.00
02033	12720.0820	NAS897-A-0.0820-L	02033 1272 .0820 CHK RMR LHS #45 W2	\$	17.00
02034	12720.0860	NAS897-A-0.0860-L	02034 1272 .0860 CHK RMR LHS #44 W2	\$	17.00
02035	12720.0890	NAS897-A-0.0890-L	02035 1272 .0890 CHK RMR LHS #43 W2	\$	17.00
02036	12720.0935	NAS897-A-0.0935-L	02036 1272 .0935 CHK RMR LHS #42 W2	\$	17.00
02037	12720.0938	NAS897-A-0.0938-L	02037 1272 .0938 CHK RMR LHS 3/32 F2	\$	15.30
02038	12720.0960	NAS897-A-0.0960-L	02038 1272 .0960 CHK RMR LHS #41 W2	\$	17.30
02039	12720.0980	NAS897-A-0.0980-L	02039 1272 .0980 CHK RMR LHS #40 W2	\$	17.30
02040	12720.0984	NAS897-A-0.0984-L	02040 1272 .0984 2.5MM CHK RMR LHS	\$	17.60
02041	12720.0995	NAS897-A-0.0995-L	02041 1272 .0995 CHK RMR LHS #39 W2	\$	16.30
02042	12720.1015	NAS897-A-0.1015-L	02042 1272 .1015 CHK RMR LHS #38 W2	\$	16.30
02043	12720.1040	NAS897-A-0.1040-L	02043 1272 .1040 CHK RMR LHS #37 W2	\$	16.30
02044	12720.1065	NAS897-A-0.1065-L	02044 1272 .1065 CHK RMR LHS #36 W2	\$	16.30
02045	12720.1094	NAS897-A-0.1094-L	02045 1272 .1094 CHK RMR LHS 7/64 F2	\$	17.00

02046	12720.1100	NAS897-A-0.1100-L	02046 1272 .1100 CHK RHR LHS #35 W2	\$	17.00
02047	12720.1110	NAS897-A-0.1110-L	02047 1272 .1110 CHK RMR LHS #34 W2	\$	17.00
02048	12720.1130	NAS897-A-0.1130-L	02048 1272 .1130 CHK RMR LHS #33 W2	\$	17.00
02049	12720.1160	NAS897-A-0.1160-L	02049 1272 .1160 CHK RMR LHS #32 W2	\$	17.00
02050	12720.1181	NAS897-A-0.1181-L	02050 1272 .1181 CHK RMR LHS 3MM M2	\$	17.00
02051	12720.1200	NAS897-A-0.1200-L	02051 1272 .1200 CHK RMR LHS #31 W2	\$	17.00
02052	12720.1230 DP		02052 1272 .1230 CHK RMR LHS DP2	\$	17.00
02053	12720.1240	NAS897-A-0.1240-L	02053 1272 .1240 CHK RMR LHS OU OU2	\$	17.00
02054	12720.1247 DP		02054 1272 .1247 CHK RMR LHS DP2	\$	17.00
02055	12720.1250	NAS897-A-0.1250-L	02055 1272 .1250 CHK RMR LHS 1/8 F2	\$	13.70
02056	12720.1260	NAS897-A-0.1260-L	02056 1272 .1260 CHK RMR LHS OU OU2	\$	17.00
02057	12720.1285	NAS897-A-0.1285-L	02057 1272 .1285 CHK RMR LHS #30 W2	\$	17.00
02058	12720.1360	NAS897-A-0.1360-L	02058 1272 .1360 CHK RMR LHS #29 W2	\$	20.10
02059	12720.1378	NAS897-A-0.1378-L	02059 1272 .1378 3.5MM CHK RMR LHS	\$	18.70
02060	12720.1405	NAS897-A-0.1405-L	02060 1272 .1405 CHK RMR LHS #28 W2	\$	20.10
02061	12720.1406	NAS897-A-0.1406-L	02061 1272 .1406 CHK RMR LHS 9/64 F2	\$	20.10
02062	12720.1440	NAS897-A-0.1440-L	02062 1272 .1440 CHK RMR LHS #27 W2	\$	20.10
02063	12720.1470	NAS897-A-0.1470-L	02063 1272 .1470 CHK RMR LHS #26 W2	\$	20.10
02064	12720.1495	NAS897-A-0.1495-L	02064 1272 .1495 CHK RMR LHS #25 W2	\$	20.10
02065	12720.1520	NAS897-A-0.1520-L	02065 1272 .1520 CHK RMR LHS #24 W2	\$	20.10
02066	12720.1540	NAS897-A-0.1540-L	02066 1272 .1540 CHK RMR LHS #23 W2	\$	20.10
02067	12720.1562	NAS897-A-0.1562-L	02067 1272 .1562 CHK RMR LHS 5/32 F2	\$	20.10
02068	12720.1570	NAS897-A-0.1570-L	02068 1272 .1570 CHK RMR LHS #22 W2	\$	20.10
02069	12720.1575	NAS897-A-0.1575-L	02069 1272 .1575 4MM CHK RMR LHS	\$	18.70
02070	12720.1590	NAS897-A-0.1590-L	02070 1272 .1590 CHK RMR LHS #21 W2	\$	21.50
02071	12720.1610	NAS897-A-0.1610-L	02071 1272 .1610 CHK RMR LHS #20 W2	\$	21.50
02072	12720.1660	NAS897-A-0.1660-L	02072 1272 .1660 CHK RMR LHS #19 W2	\$	21.50
02073	12720.1695	NAS897-A-0.1695-L	02073 1272 .1695 CHK RMR LHS #18 W2	\$	21.50
02074	12720.1719	NAS897-A-0.1719-L	02074 1272 .1719 CHK RMR LHS 11/64 F2	\$	21.50
02075	12720.1730	NAS897-A-0.1730-L	02075 1272 .1730 CHK RMR LHS #17 W2	\$	21.50
02076	12720.1770	NAS897-A-0.1770-L	02076 1272 .1770 CHK RMR LHS #16 W2	\$	21.50
02078	12720.1800	NAS897-A-0.1800-L	02078 1272 .1800 CHK RMR LHS #15 W2	\$	21.50
02079	12720.1820	NAS897-A-0.1820-L	02079 1272 .1820 CHK RMR LHS #14 W2	\$	21.50
02080	12720.1850	NAS897-A-0.1850-L	02080 1272 .1850 CHK RMR LHS #13	\$	21.50

02081	12720.1855 DP		02081 1272 .1855 CHK RMR LHS DP2	\$	21.50
02082	12720.1865	NAS897-A-0.1865-L	02082 1272 .1865 CHK RMR LHS OU OU2	\$	21.50
02083	12720.1870 DP		02083 1272 .1870 CHK RMR LHS DP2	\$	21.50
02084	12720.1875F		02084 1272 .1875F CHK RMR LHS 3/16	\$	19.40
02085	12720.1885	NAS897-A-0.1885-L	02085 1272 .1885 CHK RMR LHS OU OU2	\$	21.50
02086	12720.1890	NAS897-A-0.1890-L	02086 1272 .1890 CHK RMR LHS #12 W2	\$	21.50
02087	12720.1910	NAS897-A-0.1910-L	02087 1272 .1910 CHK RMR LHS #11 W2	\$	23.90
02088	12720.1935	NAS897-A-0.1935-L	02088 1272 .1935 CHK RMR LHS #10 W2	\$	23.90
02089	12720.1960	NAS897-A-0.1960-L	02089 1272 .1960 CHK RMR LHS #09	\$	23.90
02090	12720.1968	NAS897-A-0.1968-L	02090 1272 .1968 CHK RMR LHS 5MM M2	\$	23.90
02091	12720.1990	NAS897-A-0.1990-L	02091 1272 .1990 CHK RMR LHS #08 W2	\$	23.90
02092	12720.2010	NAS897-A-0.2010-L	02092 1272 .2010 CHK RMR LHS #07 W2	\$	23.90
02093	12720.2031	NAS897-A-0.2031-L	02093 1272 .2031 CHK RMR LHS 13/64 F2	\$	23.90
02094	12720.2040	NAS897-A-0.2040-L	02094 1272 .2040 CHK RMR LHS #06 W2	\$	23.90
02095	12720.2055	NAS897-A-0.2055-L	02095 1272 .2055 CHK RMR LHS #05 W2	\$	23.90
02096	12720.2090	NAS897-A-0.2090-L	02096 1272 .2090 CHK RMR LHS #04 W2	\$	23.90
02097	12720.2130	NAS897-A-0.2130-L	02097 1272 .2130 CHK RMR LHS #03 W2	\$	24.30
02098	12720.2165	NAS897-A-0.2165-L	02098 1272 .2165 5.5MM CHK RMR LHS	\$	21.80
02099	12720.2188	NAS897-A-0.2188-L	02099 1272 .2188 CHK RMR LHS 7/32 F2	\$	24.30
02100	12720.2210	NAS897-A-0.2210-L	02100 1272 .2210 CHK RMR LHS #02 W2	\$	24.90
02101	12720.2280	NAS897-A-0.2280-L	02101 1272 .2280 CHK RMR LHS #01 W2	\$	24.90
02102	12720.2340	NAS897-A-0.2340-L	02102 1272 .2340 CHK RMR LHS A L2	\$	24.90
02103	12720.2344	NAS897-A-0.2344-L	02103 1272 .2344 CHK RMR LHS 15/64 F2	\$	24.90
02104	12720.2362	NAS897-A-0.2362-L	02104 1272 .2362 6MM CHK RMR LHS	\$	22.70
02105	12720.2380	NAS897-A-0.2380-L	02105 1272 .2380 CHK RMR LHS B L2	\$	26.20
02106	12720.2420	NAS897-A-0.2420-L	02106 1272 .2420 CHK RMR LHS C L2	\$	26.20
02107	12720.2460	NAS897-A-0.2460-L	02107 1272 .2460 CHK RMR LHS D L2	\$	26.20
02108	12720.2480 DP		02108 1272 .2480 CHK RMR LHS DP2	\$	26.20
02109	12720.2490	NAS897-A-0.2490-L	02109 1272 .2490 CHK RMR LHS OU OU2	\$	23.70
02110	12720.2495 DP		02110 1272 .2495 CHK RMR LHS DP2	\$	23.70
02111	12720.2500	NAS897-A-0.2500-L	02111 1272 .2500 CHK RMR LHS 1/4 F0 E	\$	23.00
02112	12720.2510	NAS897-A-0.2510-L	02112 1272 .2510 CHK RMR LHS OU OU2	\$	23.90
02113	12720.2559	NAS897-A-0.2559-L	02113 1272 .2559 6.5MM CHK RMR LHS	\$	22.70
02114	12720.2570	NAS897-A-0.2570-L	02114 1272 .2570 CHK RMR LHS F L2	\$	26.50

02115	12720.2610	NAS897-A-0.2610-L	02115 1272 .2610 CHK RMR LHS G L2	\$	26.60
02116	12720.2656	NAS897-A-0.2656-L	02116 1272 .2656 CHK RMR LHS 17/64 F2	\$	29.80
02117	12720.2660	NAS897-A-0.2660-L	02117 1272 .2660 CHK RMR LHS H L2	\$	29.80
02118	12720.2720	NAS897-A-0.2720-L	02118 1272 .2720 CHK RMR LHS I L2	\$	29.80
02119	12720.2756	NAS897-A-0.2756-L	02119 1272 .2756 7MM CHK RMR LHS	\$	26.30
02120	12720.2770	NAS897-A-0.2770-L	02120 1272 .2770 CHK RMR LHS J L2	\$	29.80
02121	12720.2810	NAS897-A-0.2810-L	02121 1272 .2810 CHK RMR LHS K L2	\$	29.80
02122	12720.2812	NAS897-A-0.2812-L	02122 1272 .2812 CHK RMR LHS 9/32 F2	\$	28.30
02123	12720.2900	NAS897-A-0.2900-L	02123 1272 .2900 CHK RMR LHS L L2	\$	29.80
02124	12720.2950	NAS897-A-0.2950-L	02124 1272 .2950 CHK RMR LHS M L2	\$	29.80
02125	12720.2953	NAS897-A-0.2953-L	02125 1272 .2953 7.5MM CHK RMR LHS	\$	26.30
02126	12720.2969	NAS897-A-0.2969-L	02126 1272 .2969 CHK RMR LHS 19/64 F2	\$	29.80
02127	12720.3020	NAS897-A-0.3020-L	02127 1272 .3020 CHK RMR LHS N L2	\$	29.80
02128	12720.3105 DP		02128 1272 .3105 CHK RMR LHS DP2	\$	29.80
02129	12720.3115	NAS897-A-0.3115-L	02129 1272 .3115 CHK RMR LHS OU OU2	\$	28.30
02130	12720.3120 DP		02130 1272 .3120 CHK RMR LHS DP2	\$	28.30
02131	12720.3125	NAS897-A-0.3125-L	02131 1272 .3125 CHK RMR LHS 5/16 F2	\$	27.10
02132	12720.3135	NAS897-A-0.3135-L	02132 1272 .3135 CHK RMR LHS OU OU2	\$	28.30
02133	12720.3150	NAS897-A-0.3150-L	02133 1272 .3150 8MM CHK RMR LHS	\$	27.80
02134	12720.3160	NAS897-A-0.3160-L	02134 1272 .3160 CHK RMR LHS O L2	\$	29.80
02135	12720.3230	NAS897-A-0.3230-L	02135 1272 .3230 CHK RMR LHS P L2	\$	31.60
02136	12720.3281	NAS897-A-0.3281-L	02136 1272 .3281 CHK RMR LHS 21/64 F2	\$	31.60
02137	12720.3320	NAS897-A-0.3320-L	02137 1272 .3320 CHK RMR LHS Q L2	\$	31.60
02138	12720.3346	NAS897-A-0.3346-L	02138 1272 .3346 8.5MM CHK RMR LHS	\$	27.80
02139	12720.3390	NAS897-A-0.3390-L	02139 1272 .3390 CHK RMR LHS R L2	\$	31.60
02140	12720.3438	NAS897-A-0.3438-L	02140 1272 .3438 CHK RMR LHS 11/32 F2	\$	31.60
02141	12720.3480	NAS897-A-0.3480-L	02141 1272 .3480 CHK RMR LHS S L2	\$	31.60
02142	12720.3543	NAS897-A-0.3543-L	02142 1272 .3543 9MM CHK RMR LHS	\$	27.80
02143	12720.3580	NAS897-A-0.3580-L	02143 1272 .3580 CHK RMR LHS T L2	\$	31.60
02144	12720.3594	NAS897-A-0.3594-L	02144 1272 .3594 CHK RMR LHS 23/64 F2	\$	31.60
02145	12720.3680	NAS897-A-0.3680-L	02145 1272 .3680 CHK RMR LHS U L2	\$	31.60
02146	12720.3730 DP		02146 1272 .3730 CHK RMR LHS DP2	\$	31.60
02148	12720.3740	NAS897-A-0.3740-L	02148 1272 .3740 CHK RMR LHS OU 9.5MM	\$	30.30
02149	12720.3745 DP		02149 1272 .3745 CHK RMR LHS DP2	\$	31.60

02150	12720.3750	NAS897-A-0.3750-L	02150 1272 .3750 CHK RMR LHS 3/8 F2	\$	29.80
02151	12720.3760	NAS897-A-0.3760-L	02151 1272 .3760 CHK RMR LHS OU OU2	\$	30.40
02152	12720.3770	NAS897-A-0.3770-L	02152 1272 .3770 CHK RMR LHS V L2	\$	35.40
02153	12720.3860	NAS897-A-0.3860-L	02153 1272 .3860 CHK RMR LHS W L2	\$	34.30
02154	12720.3906	NAS897-A-0.3906-L	02154 1272 .3906 CHK RMR LHS 25/64 F2	\$	35.40
02155	12720.3937	NAS897-A-0.3937-L	02155 1272 .3937 10MM CHK RMR LHS	\$	31.50
02156	12720.3970	NAS897-A-0.3970-L	02156 1272 .3970 CHK RMR LHS X L2	\$	35.40
02157	12720.4040	NAS897-A-0.4040-L	02157 1272 .4040 CHK RMR LHS Y L2	\$	36.80
02158	12720.4062	NAS897-A-0.4062-L	02158 1272 .4062 CHK RMR LHS 13/32 F2	\$	36.80
02159	12720.4130	NAS897-A-0.4130-L	02159 1272 .4130 CHK RMR LHS Z L2	\$	36.80
02160	12720.4134	NAS897-A-0.4134-L	02160 1272 .4134 10.5MM CHK RMR LHS	\$	33.10
02161	12720.4219	NAS897-A-0.4219-L	02161 1272 .4219 CHK RMR LHS 27/64 F2	\$	36.80
02162	12720.4331	NAS897-A-0.4331-L	02162 1272 .4331 11MM CHK RMR LHS	\$	33.10
02163	12720.4355 DP		02163 1272 .4355 CHK RMR LHS DP2	\$	36.10
02164	12720.4365	NAS897-A-0.4365-L	02164 1272 .4365 CHK RMR LHS OU OU2	\$	36.10
02165	12720.4370 DP		02165 1272 .4370 CHK RMR LHS DP2	\$	36.10
02166	12720.4375	NAS897-A-0.4375-L	02166 1272 .4375 CHK RMR LHS 7/16 F2	\$	34.40
02167	12720.4385	NAS897-A-0.4385-L	02167 1272 .4385 CHK RMR LHS OU OU2	\$	34.40
02168	12720.4528	NAS897-A-0.4528-L	02168 1272 .4528 11.5MM CHK RMR LHS	\$	35.20
02169	12720.4531	NAS897-A-0.4531-L	02169 1272 .4531 CHK RMR LHS 29/64 F2	\$	40.40
02170	12720.4688	NAS897-A-0.4688-L	02170 1272 .4688 CHK RMR LHS 15/32 F2	\$	40.40
02171	12720.4724	NAS897-A-0.4724-L	02171 1272 .4724 12MM CHK RMR LHS	\$	35.20
02172	12720.4844	NAS897-A-0.4844-L	02172 1272 .4844 CHK RMR LHS 31/64 F2	\$	40.40
02173	12720.4921	NAS897-A-0.4921-L	02173 1272 .4921 12.5MM CHK RMR LHS	\$	35.20
02174	12720.4980 DP		02174 1272 .4980 CHK RMR LHS DP2	\$	39.90
02175	12720.4990	NAS897-A-0.4990-L	02175 1272 .4990 CHK RMR LHS OU OU2	\$	38.50
02176	12720.4995 DP		02176 1272 .4995 CHK RMR LHS DP2	\$	38.50
02177	12720.5000	NAS897-A-0.5000-L	02177 1272 .5000 CHK RMR LHS 1/2 F2	\$	38.50
02178	12720.5010	NAS897-A-0.5010-L	02178 1272 .5010 CHK RMR LHS OU OU2	\$	39.00
02179	12720.5118	NAS897-A-0.5118-L	02179 1272 .5118 13MM CHK RMR LHS	\$	39.50
02180	12720.5312	NAS897-A-0.5312-L	02180 1272 .5312 CHK RMR LHS 17/32 F2	\$	47.30
02181	12720.5315	NAS897-A-0.5315-L	02181 1272 .5315 13.5MM CHK RMR LHS	\$	39.50
02182	12720.5512	NAS897-A-0.5512-L	02182 1272 .5512 14MM CHK RMR LHS	\$	39.50
02183	12720.5625	NAS897-A-0.5625-L	02183 1272 .5625 CHK RMR LHS 9/16 F2	\$	48.10

02184	12720.5709	NAS897-A-0.5709-L	02184 1272 .5709 14.5MM CHK RMR LHS	\$	46.20
02185	12720.5906	NAS897-A-0.5906-L	02185 1272 .5906 15MM CHK RMR LHS	\$	46.20
02186	12720.5938	NAS897-A-0.5938-L	02186 1272 .5938 CHK RMR LHS 19/32 F2	\$	49.70
02187	12720.6102	NAS897-A-0.6102-L	02187 1272 .6102 15.5MM CHK RMR LHS	\$	46.20
02188	12720.6250	NAS897-A-0.6250-L	02188 1272 .6250 CHK RMR LHS 5/8 F2	\$	60.20
02189	12720.6299	NAS897-A-0.6299-L	02189 1272 .6299 16MM CHK RMR LHS	\$	53.90
02190	12720.6496	NAS897-A-0.6496-L	02190 1272 .6496 16.5MM CHK RMR LHS	\$	53.90
02191	12720.6562	NAS897-A-0.6562-L	02191 1272 .6562 CHK RMR LHS 21/32 F2	\$	65.40
02192	12720.6693	NAS897-A-0.6693-L	02192 1272 .6693 17MM CHK RMR LHS	\$	53.90
02193	12720.6875	NAS897-A-0.6875-L	02193 1272 .6875 CHK RMR LHS 11/16 F2	\$	66.50
02194	12720.6890	NAS897-A-0.6890-L	02194 1272 .6890 17.5MM CHK RMR LHS	\$	61.90
02195	12720.7087	NAS897-A-0.7087-L	02195 1272 .7087 18MM CHK RMR LHS	\$	61.90
02196	12720.7188	NAS897-A-0.7188-L	02196 1272 .7188 CHK RMR LHS 23/32 F2	\$	72.60
02197	12720.7283	NAS897-A-0.7283-L	02197 1272 .7283 18.5MM CHK RMR LHS	\$	61.90
02198	12720.7480	NAS897-A-0.7480-L	02198 1272 .7480 19MM CHK RMR LHS	\$	61.90
02199	12720.7500	NAS897-A-0.7500-L	02199 1272 .7500 CHK RMR LHS 3/4 F2	\$	76.40
02200	12720.7677	NAS897-A-0.7677-L	02200 1272 .7677 19.5MM CHK RMR LHS	\$	70.40
02201	12720.7812	NAS897-A-0.7812-L	02201 1272 .7812 CHK RMR LHS 25/32 F2	\$	80.70
02202	12720.7874	NAS897-A-0.7874-L	02202 1272 .7874 20MM CHK RMR LHS	\$	72.40
02203	12720.8071	NAS897-A-0.8071-L	02203 1272 .8071 20.5MM CHK RMR LHS	\$	72.40
02204	12720.8125	NAS897-A-0.8125-L	02204 1272 .8125 CHK RMR LHS 13/16 F2	\$	82.80
02205	12720.8268	NAS897-A-0.8268-L	02205 1272 .8268 21MM CHK RMR LHS	\$	79.90
02206	12720.8438	NAS897-A-0.8438-L	02206 1272 .8438 CHK RMR LHS 27/32 F2	\$	94.80
02207	12720.8465	NAS897-A-0.8465-L	02207 1272 .8465 21.5MM CHK RMR LHS	\$	87.60
02208	12720.8661	NAS897-A-0.8661-L	02208 1272 .8661 22MM CHK RMR LHS	\$	87.60
02209	12720.8750	NAS897-A-0.8750-L	02209 1272 .8750 CHK RMR LHS 7/8 F2	\$	97.40
02210	12720.8858	NAS897-A-0.8858-L	02210 1272 .8858 22.5MM CHK RMR LHS	\$	87.60
02211	12720.9055	NAS897-A-0.9055-L	02211 1272 .9055 23MM CHK RMR LHS	\$	87.60
02212	12720.9062	NAS897-A-0.9062-L	02212 1272 .9062 CHK RMR LHS 29/32 F2	\$	104.70
02213	12720.9252	NAS897-A-0.9252-L	02213 1272 .9252 23.5MM CHK RMR LHS	\$	96.00
02213	12720.9646	NAS897-A-0.9646-L	02213 1272 .9646 24.5MM CHK RMR LHS	\$	96.00
02214	12720.9375	NAS897-A-0.9375-L	02214 1272 .9375 CHK RMR LHS 15/16 F2	\$	106.80
02215	12720.9449	NAS897-A-0.9449-L	02215 1272 .9449 24MM CHK RMR LHS	\$	96.00
02217	12720.9688	NAS897-A-0.9688-L	02217 1272 .9688 CHK RMR LHS 31/32 F2	\$	117.40

02218	12720.9843	NAS897-A-0.9843-L	02218 1272 .9843 CHK RMR LHS 25MM	\$	120.50
02219	12721.0000	NAS897-A-1.0000-L	02219 1272 1.0000 CHK RMR LHS 1" F2	\$	119.90
02220	12721.0625	NAS897-A-1.0625-L	02220 1272 1.0625 CHK RMR LHS 1-1/16 F2	\$	139.20
02221	12721.1250	NAS897-A-1.1250-L	02221 1272 1.1250 CHK RMR LHS 1-1/8 F2	\$	151.30
02222	12721.1875	NAS897-A-1.1875-L	02222 1272 1.1875 CHK RMR LHS 1-3/16 F2	\$	173.40
02223	12721.2500	NAS897-A-1.2500-L	02223 1272 1.2500 CHK RMR LHS 1-1/4 F2	\$	182.30
02224	12721.3125	NAS897-A-1.3125-L	02224 1272 1.3125 CHK RMR LHS 1-5/16 F2	\$	211.60
02225	12721.3750	NAS897-A-1.3750-L	02225 1272 1.3750 CHK RMR LHS 1-3/8 F2	\$	222.70
02226	12721.4375	NAS897-A-1.4375-L	02226 1272 1.4375 CHK RMR LHS 1-7/16 F2	\$	239.70
02227	12721.5000	NAS897-A-1.5000-L	02227 1272 1.5000 CHK RMR LHS 1-1/2 F2	\$	256.60
02500	131-2-0.2500		02500 131-2 .2500 TS CHK RMR LHS 1/4	\$	41.20
02501	131-2-0.2812		02501 131-2 .2812 TS CHK RMR LHS 9/32	\$	42.80
02502	131-2-0.3125		02502 131-2 .3125 TS CHK RMR LHS 5/16	\$	42.80
02503	131-2-0.3438		02503 131-2 .3438 TS CHK RMR LHS 11/32	\$	46.20
02504	131-2-0.3750		02504 131-2 .3750 TS CHK RMR LHS 3/8	\$	47.30
02505	131-2-0.4062		02505 131-2 .4062 TS CHK RMR LHS 13/32	\$	49.30
02506	131-2-0.4375		02506 131-2 .4375 TS CHK RMR LHS 7/16	\$	49.90
02507	131-2-0.4688		02507 131-2 .4688 TS CHK RMR LHS 15/32	\$	52.90
02508	131-2-0.5000		02508 131-2 .5000 TS CHK RMR LHS 1/2	\$	54.30
02509	131-2-0.5312		02509 131-2 .5312 TS CHK RMR LHS 17/32	\$	60.40
02510	131-2-0.5625		02510 131-2 .5625 TS CHK RMR LHS 9/16	\$	63.60
02511	131-2-0.5938		02511 131-2 .5938 TS CHK RMR LHS 19/32	\$	66.00
02512	131-2-0.6250		02512 131-2 .6250 TS CHK RMR LHS 5/8	\$	69.70
02513	131-2-0.6562		02513 131-2 .6562 TS CHK RMR LHS 21/32	\$	72.30
02514	131-2-0.6875		02514 131-2 .6875 TS CHK RMR LHS 11/16	\$	73.40
02515	131-2-0.7188		02515 131-2 .7188 TS CHK RMR LHS 23/32	\$	78.60
02516	131-2-0.7500		02516 131-2 .7500 TS CHK RMR LHS 3/4	\$	82.30
02517	131-2-0.7812		02517 131-2 .7812 TS CHK RMR LHS 25/32	\$	88.00
02518	131-2-0.8125		02518 131-2 .8125 TS CHK RMR LHS 13/16	\$	89.50
02519	131-2-0.8438		02519 131-2 .8438 TS CHK RMR LHS 27/32	\$	98.90
02520	131-2-0.8750		02520 131-2 .8750 TS CHK RMR LHS 7/8	\$	101.30
02521	131-2-0.9062		02521 131-2 .9062 TS CHK RMR LHS 29/32	\$	112.40
02522	131-2-0.9375		02522 131-2 .9375 TS CHK RMR LHS 15/16	\$	113.10
02523	131-2-0.9688		02523 131-2 .9688 TS CHK RMR LHS 31/32	\$	117.70

02524	131-2-1.0000	02524 131-2 1.0000 TS CHK RMR LHS 1"	\$	121.00
02525	131-2-1.0625	02525 131-2 1.0625 TS CHK RMR LHS 1-1/16	\$	132.80
02526	131-2-1.1250	02526 131-2 1.1250 TS CHK RMR LHS 1-1/8	\$	147.80
02527	131-2-1.1875	02527 131-2 1.1875 TS CHK RMR LHS 1-3/16	\$	168.60
02528	131-2-1.2500	02528 131-2 1.2500 TS CHK RMR LHS 1-1/4	\$	181.40
02529	131-2-1.3125	02529 131-2 1.3125 TS CHK RMR LHS 1-5/16	\$	197.50
02530	131-2-1.3750	02530 131-2 1.3750 TS CHK RMR LHS 1-3/8	\$	209.70
02531	131-2-1.4375	02531 131-2 1.4375 TS CHK RMR LHS 1-7/16	\$	229.30
02532	131-2-1.5000	02532 131-2 1.5000 TS CHK RMR LHS 1-1/2	\$	243.00
02600	101-2-0.1250	02600 101-2 .1250 HD RMR LHS 1/8	\$	46.70
02601	101-2-0.1406	02601 101-2 .1406 HD RMR LHS 9/64	\$	46.70
02602	101-2-0.1562	02602 101-2 .1562 HD RMR LHS 5/32	\$	49.80
02603	101-2-0.1719	02603 101-2 .1719 HD RMR LHS 11/64	\$	49.80
02604	101-2-0.1875	02604 101-2 .1875 HD RMR LHS 3/16	\$	49.30
02605	101-2-0.2031	02605 101-2 .2031 HD RMR LHS 13/64	\$	49.30
02606	101-2-0.2188	02606 101-2 .2188 HD RMR LHS 7/32	\$	54.40
02607	101-2-0.2344	02607 101-2 .2344 HD RMR LHS 15/64	\$	54.40
02608	101-2-0.2500	02608 101-2 .2500 HD RMR LHS 1/4	\$	55.00
02609	101-2-0.2656	02609 101-2 .2656 HD RMR LHS 17/64	\$	55.00
02610	101-2-0.2812	02610 101-2 .2812 HD RMR LHS 9/32	\$	58.80
02611	101-2-0.2969	02611 101-2 .2969 HD RMR LHS 19/64	\$	58.80
02612	101-2-0.3125	02612 101-2 .3125 HD RMR LHS 5/16	\$	58.80
02613	101-2-0.3281	02613 101-2 .3281 HD RMR LHS 21/64	\$	61.70
02614	101-2-0.3438	02614 101-2 .3438 HD RMR LHS 11/32	\$	66.70
02615	101-2-0.3594	02615 101-2 .3594 HD RMR LHS 23/64	\$	68.30
02616	101-2-0.3750	02616 101-2 .3750 HD RMR LHS 3/8	\$	68.80
02617	101-2-0.3906	02617 101-2 .3906 HD RMR LHS 25/64	\$	74.40
02618	101-2-0.4062	02618 101-2 .4062 HD RMR LHS 13/32	\$	77.00
02619	101-2-0.4219	02619 101-2 .4219 HD RMR LHS 27/64	\$	77.00
02620	101-2-0.4375	02620 101-2 .4375 HD RMR LHS 7/16	\$	75.20
02621	101-2-0.4531	02621 101-2 .4531 HD RMR LHS 29/64	\$	79.80
02622	101-2-0.4688	02622 101-2 .4688 HD RMR LHS 15/32	\$	81.70
02623	101-2-0.4844	02623 101-2 .4844 HD RMR LHS 31/64	\$	81.70
02624	101-2-0.5000	02624 101-2 .5000 HD RMR LHS 1/2	\$	79.40

02625	101-2-0.5312	02625 101-2 .5312 HD RMR LHS 17/32	\$	87.10
02626	101-2-0.5625	02626 101-2 .5625 HD RMR LHS 9/16	\$	90.50
02627	101-2-0.5938	02627 101-2 .5938 HD RMR LHS 19/32	\$	98.70
02628	101-2-0.6250	02628 101-2 .6250 HD RMR LHS 5/8	\$	95.90
02629	101-2-0.6562	02629 101-2 .6562 HD RMR LHS 21/32	\$	105.90
02630	101-2-0.6875	02630 101-2 .6875 HD RMR LHS 11/16	\$	104.60
02631	101-2-0.7188	02631 101-2 .7188 HD RMR LHS 23/32	\$	115.90
02632	101-2-0.7500	02632 101-2 .7500 HD RMR LHS 3/4	\$	109.80
02633	101-2-0.7812	02633 101-2 .7812 HD RMR LHS 25/32	\$	122.40
02634	101-2-0.8125	02634 101-2 .8125 HD RMR LHS 13/16	\$	127.60
02635	101-2-0.8438	02635 101-2 .8438 HD RMR LHS 27/32	\$	135.50
02636	101-2-0.8750	02636 101-2 .8750 HD RMR LHS 7/8	\$	132.70
02637	101-2-0.9062	02637 101-2 .9062 HD RMR LHS 29/32	\$	137.20
02638	101-2-0.9375	02638 101-2 .9375 HD RMR LHS 15/16	\$	135.50
02639	101-2-0.9688	02639 101-2 .9688 HD RMR LHS 31/32	\$	162.40
02640	101-2-1.0000	02640 101-2 1.0000 HD RMR LHS 1"	\$	168.90
02641	101-2-1.0625	02641 101-2 1.0625 HD RMR LHS 1-1/16	\$	198.00
02642	101-2-1.1250	02642 101-2 1.1250 HD RMR LHS 1-1/8	\$	222.80
02643	101-2-1.1875	02643 101-2 1.1875 HD RMR LHS 1-3/16	\$	257.10
02644	101-2-1.2500	02644 101-2 1.2500 HD RMR LHS 1-1/4	\$	275.50
02645	101-2-1.3125	02645 101-2 1.3125 HD RMR LHS 1-5/16	\$	312.70
02646	101-2-1.3750	02646 101-2 1.3750 HD RMR LHS 1-3/8	\$	324.20
02647	101-2-1.4375	02647 101-2 1.4375 HD RMR LHS 1-7/16	\$	356.00
02648	101-2-1.5000	02648 101-2 1.5000 HD RMR LHS 1-1/2	\$	386.00
02700	126-2-0.2500	02700 126-2 .2500 EXP HD RMR LHS 1/4	\$	214.80
02701	126-2-0.3125	02701 126-2 .3125 EXP HD RMR LHS 5/16	\$	219.80
02702	126-2-0.3750	02702 126-2 .3750 EXP HD RMR LHS 3/8	\$	228.40
02703	126-2-0.4375	02703 126-2 .4375 EXP HD RMR LHS 7/16	\$	236.80
02704	126-2-0.5000	02704 126-2 .5000 EXP HD RMR LHS 1/2	\$	247.10
02705	126-2-0.5625	02705 126-2 .5625 EXP HD RMR LHS 9/16	\$	255.70
02706	126-2-0.6250	02706 126-2 .6250 EXP HD RMR LHS 5/8	\$	259.00
02707	126-2-0.6875	02707 126-2 .6875 EXP HD RMR LHS 11/16	\$	272.60
02708	126-2-0.7500	02708 126-2 .7500 EXP HD RMR LHS 3/4	\$	315.20
02709	126-2-0.8125	02709 126-2 .8125 EXP HD RMR LHS 13/16	\$	351.00

02710	126-2-0.8750	02710 126-2 .8750 EXP HD RMR LHS 7/8	\$	374.80
02711	126-2-0.9375	02711 126-2 .9375 EXP HD RMR LHS 15/16	\$	398.80
02712	126-2-1.0000	02712 126-2 1.0000 EXP HD RMR LHS 1"	\$	443.00
02713	126-2-1.0625	02713 126-2 1.0625 EXP HD RMR LHS 1-1/16	\$	461.70
02714	126-2-1.1250	02714 126-2 1.1250 EXP HD RMR LHS 1-1/8	\$	487.30
02715	126-2-1.1875	02715 126-2 1.1875 EXP HD RMR LHS 1-3/16	\$	497.50
02716	126-2-1.2500	02716 126-2 1.2500 EXP HD RMR LHS 1-1/4	\$	536.70
02717	126-2-1.3125	02717 126-2 1.3125 EXP HD RMR LHS 1-5/16	\$	545.20
02718	126-2-1.3750	02718 126-2 1.3750 EXP HD RMR LHS 1-3/8	\$	611.50
02719	126-2-1.4375	02719 126-2 1.4375 EXP HD RMR LHS 1-7/16	\$	695.10
02720	126-2-1.5000	02720 126-2 1.5000 EXP HD RMR LHS 1-1/2	\$	773.50
02800	155-2-7/0	02800 155-2 7/0 PIN RMR LHS	\$	45.60
02801	155-2-6/0	02801 155-2 6/0 PIN RMR LHS	\$	45.60
02802	155-2-5/0	02802 155-2 5/0 PIN RMR LHS	\$	44.40
02803	155-2-4/0	02803 155-2 4/0 PIN RMR LHS	\$	44.40
02804	155-2-3/0	02804 155-2 3/0 PIN RMR LHS	\$	44.40
02805	155-2-2/0	02805 155-2 2/0 PIN RMR LHS	\$	39.50
02806	155-2-0	02806 155-2 0 PIN RMR LHS	\$	37.30
02807	155-2-01	02807 155-2 01 PIN RMR LHS	\$	37.30
02808	155-2-02	02808 155-2 02 PIN RMR LHS	\$	37.30
02809	155-2-03	02809 155-2 03 PIN RMR LHS	\$	38.20
02810	155-2-04	02810 155-2 04 PIN RMR LHS	\$	40.40
02811	155-2-05	02811 155-2 05 PIN RMR LHS	\$	44.00
02812	155-2-06	02812 155-2 06 PIN RMR LHS	\$	53.70
02813	155-2-07	02813 155-2 07 PIN RMR LHS	\$	67.20
02814	155-2-08	02814 155-2 08 PIN RMR LHS	\$	87.80
02815	155-2-09	02815 155-2 09 PIN RMR LHS	\$	103.00
02816	155-2-10	02816 155-2 10 PIN RMR LHS	\$	114.80
02818	155-2-12	02818 155-2 12 PIN RMR LHS	\$	187.20
03000	500-4-40	03000 500 4-40 C'BORE	\$	28.40
03001	400-4-40	03001 400 4-40 C'BORE (1/64 OS)	\$	28.40
03002	300-4-40	03002 300 4-40 C'BORE (1/32 OS)	\$	28.40
03003	500-5-40	03003 500 5-40 C'BORE	\$	28.40
03004	400-5-40	03004 400 5-40 C'BORE (1/64 OS)	\$	28.40

03005	300-5-40	03005 300 5-40 C'BORE (1/32 OS)	\$	28.40
03006	500-6-32	03006 500 6-32 C'BORE	\$	28.70
03007	400-6-32	03007 400 6-32 C'BORE (1/64 OS)	\$	28.70
03008	300-6-32	03008 300 6-32 C'BORE (1/32 OS)	\$	28.70
03009	500-8-32	03009 500 8-32 C'BORE	\$	31.10
03010	400-8-32	03010 400 8-32 C'BORE (1/64 OS)	\$	31.10
03011	300-8-32	03011 300 8-32 C'BORE (1/32 OS)	\$	31.10
03012	500-10-32	03012 500 10-32 C'BORE	\$	32.10
03013	400-10-32	03013 400 10-32 C'BORE (1/64 OS)	\$	32.10
03014	300-10-32	03014 300 10-32 C'BORE (1/32 OS)	\$	32.10
03015	500-0.2500	03015 500 .2500 C'BORE 1/4	\$	34.40
03016	400-0.2500	03016 400 .2500 C'BORE (1/64 OS) 1/4	\$	34.40
03017	300-0.2500	03017 300 .2500 C'BORE (1/32 OS) 1/4	\$	34.40
03018	500-0.3125	03018 500 .3125 C'BORE 5/16	\$	41.60
03019	400-0.3125	03019 400 .3125 C'BORE (1/64 OS) 5/16	\$	41.60
03020	300-0.3125	03020 300 .3125 C'BORE (1/32 OS) 5/16	\$	41.60
03021	500-0.3750	03021 500 .3750 C'BORE 3/8	\$	45.30
03022	400-0.3750	03022 400 .3750 C'BORE (1/64 OS) 3/8	\$	45.30
03023	300-0.3750	03023 300 .3750 C'BORE (1/32 OS) 3/8	\$	45.30
03024	500-0.4375	03024 500 .4375 C'BORE 7/16	\$	57.40
03025	400-0.4375	03025 400 .4375 C'BORE (1/64 OS) 7/16	\$	57.40
03026	300-0.4375	03026 300 .4375 C'BORE (1/32 OS) 7/16	\$	57.40
03027	500-0.5000	03027 500 .5000 C'BORE 1/2	\$	65.50
03028	400-0.5000	03028 400 .5000 C'BORE (1/64 OS) 1/2	\$	65.50
03029	300-0.5000	03029 300 .5000 C'BORE (1/32 OS) 1/2	\$	65.50
03030	500-0.6250	03030 500 .6250 C'BORE 5/8	\$	116.20
03031	400-0.6250	03031 400 .6250 C'BORE (1/64 OS) 5/8	\$	116.20
03032	300-0.6250	03032 300 .6250 C'BORE (1/32 OS) 5/8	\$	116.20
03033	500-0.7500	03033 500 .7500 C'BORE 3/4	\$	132.80
03034	400-0.7500	03034 400 .7500 C'BORE (1/64 OS) 3/4	\$	132.80
03035	300-0.7500	03035 300 .7500 C'BORE (1/32 OS) 3/4	\$	132.80
03036	500-0.8750	03036 500 .8750 C'BORE 7/8	\$	162.60
03037	400-0.8750	03037 400 .8750 C'BORE (1/64 OS) 7/8	\$	162.60
03038	300-0.8750	03038 300 .8750 C'BORE (1/32 OS) 7/8	\$	162.60

03039	500-1.0000	03039 500 1.0000 C'BORE 1"	\$	205.20
03040	400-1.0000	03040 400 1.0000 C'BORE (1/64 OS) 1"	\$	205.20
03041	300-1.0000	03041 300 1.0000 C'BORE (1/32 OS) 1"	\$	205.20
03080	401-03	03080 401 3MM METRIC C'BORE	\$	28.00
03081	401-04	03081 401 4MM METRIC C'BORE	\$	31.00
03082	401-05	03082 401 5MM METRIC C'BORE	\$	33.80
03083	401-06	03083 401 6MM METRIC C'BORE	\$	42.70
03084	401-08	03084 401 8MM METRIC C'BORE	\$	45.30
03085	401-10	03085 401 10MM METRIC C'BORE	\$	57.40
03086	401-12	03086 401 12MM METRIC C'BORE	\$	66.00
03087	401-14	03087 401 14MM METRIC C'BORE	\$	104.30
03088	401-16	03088 401 16MM METRIC C'BORE	\$	118.30
03089	401-20	03089 401 20MM METRIC C'BORE	\$	161.90
03102	350-4-40	03102 350 4-40 HELICAL TAPER SHANK C'BORE	\$	45.90
03105	350 5-40	03105 350 5-40 HELICAL TAPER SHANK C'BORE	\$	45.90
03108	350 6-32	03108 350 6-32 HELICAL TAPER SHANK C'BORE	\$	50.60
03111	350 8-32	03111 350 8-32 HELICAL TAPER SHANK C'BORE	\$	55.20
03114	350 10-32	03114 350 10-32 HELICAL TAPER SHANK C'BORE	\$	58.40
03117	350 1/4	03117 350 1/4 HELICAL TAPER SHANK C'BORE	\$	60.70
03120	350 5/16	03120 350 5/16 HELICAL TAPER SHANK C'BORE	\$	77.90
03123	350 3/8	03123 350 3/8 HELICAL TAPER SHANK C'BORE	\$	85.20
03126	350 7/16	03126 350 7/16 HELICAL TAPER SHANK C'BORE	\$	95.00
03129	350 1/2	03129 350 1/2 HELICAL TAPER SHANK C'BORE	\$	113.40
03132	350 5/8	03132 350 5/8 HELICAL TAPER SHANK C'BORE	\$	167.10
03135	350 3/4	03135 350 3/4 HELICAL TAPER SHANK C'BORE	\$	183.60
03138	350 7/8	03138 350 7/8 HELICAL TAPER SHANK C'BORE	\$	213.50
03141	350 1"	03141 350 1" HELICAL TAPER SHANK C'BORE	\$	256.10
03750	655-0.3750	03750 655 .3750 CONST RMR TS 3/8	\$	68.80
03751	655-0.4375	03751 655 .4375 CONST RMR TS 7/16	\$	72.40
03752	655-0.5000	03752 655 .5000 CONST RMR TS 1/2	\$	74.20
03753	655-0.6250	03753 655 .6250 CONST RMR TS 5/8	\$	82.20
03754	655-0.7500	03754 655 .7500 CONST RMR TS 3/4	\$	116.80
03755	655-0.8750	03755 655 .8750 CONST RMR TS 7/8	\$	131.50
03756	655-1.0000	03756 655 1.0000 CONST RMR TS 1"	\$	157.30

03757	655-0.5625	03757 655 .5625 CONST RMR TS 9/16	\$	78.60
03758	655-0.6875	03758 655 .6875 CONST RMR TS 11/16	\$	98.00
03759	655-0.8125	03759 655 .8125 CONST RMR TS 13/16	\$	121.80
03760	655-0.9375	03760 655 .9375 CONST RMR TS 15/16	\$	144.70
03762	655-1.1250	03762 655 1.1250 CONST RMR TS 1-1/8	\$	185.20
03764	655-1.2500	03764 655 1.2500 CONST RMR TS 1-1/4	\$	207.60
03766	655-1.3750	03766 655 1.3750 CONST RMR TS 1-3/8	\$	347.20
03768	655-1.5000	03768 655 1.500 CONST RMR TS 1-1/2	\$	386.90
03800	155-H-7/0	03800 155-H 7/0 PIN RMR HEL	\$	46.70
03801	155-H-6/0	03801 155-H 6/0 PIN RMR HEL	\$	46.70
03802	155-H-5/0	03802 155-H 5/0 PIN RMR HEL	\$	43.50
03803	155-H-4/0	03803 155-H 4/0 PIN RMR HEL	\$	43.50
03804	155-H-3/0	03804 155-H 3/0 PIN RMR HEL	\$	43.50
03805	155-H-2/0	03805 155-H 2/0 PIN RMR HEL	\$	40.00
03806	155-H-0	03806 155-H 0 PIN RMR HEL	\$	37.30
03807	155-H-01	03807 155-H 01 PIN RMR HEL	\$	38.10
03808	155-H-02	03808 155-H 02 PIN RMR HEL	\$	42.50
03809	155-H-03	03809 155-H 03 PIN RMR HEL	\$	44.00
03810	155-H-04	03810 155-H 04 PIN RMR HEL	\$	47.90
03811	155-H-05	03811 155-H 05 PIN RMR HEL	\$	55.00
03812	155-H-06	03812 155-H 06 PIN RMR HEL	\$	64.00
03813	155-H-07	03813 155-H 07 PIN RMR HEL	\$	79.70
03814	155-H-08	03814 155-H 08 PIN RMR HEL	\$	93.20
03815	155-H-09	03815 155-H 09 PIN RMR HEL	\$	99.00
03816	155-H-10	03816 155-H 10 PIN RMR HEL	\$	126.40
03817	155-H-11	03817 155-H 11 PIN RMR HEL	\$	135.30
03818	155-H-12	03818 155-H 12 PIN RMR HEL	\$	205.90
04000	103-0.3750	04000 103 .3750 REPAIRMEN'S RMR 3/8 T-HANDLE	\$	59.10
04001	103-0.5000	04001 103 .5000 REPAIRMEN'S RMR 1/2 T-HANDLE	\$	63.80
04002	103-0.7500	04002 103 .7500 REPAIRMEN'S RMR 3/4 T-HANDLE	\$	91.10
04010	651-01	04010 651-01 RPRMN'S TPR RMR BIT	\$	66.20
04011	651-02	04011 651 02 RPRMN'S TPR RMR BIT	\$	150.10
04012	652-10	04012 652 10 RPRMN'S TPR RMR T-HANDLE	\$	59.10
04013	653-20	04013 653 20 RPRMN'S TPR RMR ROUND	\$	51.30

04014	653-21	04014 653 21 RPRMN'S TPR RMR ROUND	\$	153.90
04020	661-01	04020 661 01 RPRMN'S BURR RMR BIT	\$	100.30
04021	661-02	04021 661 02 RPRMN'S BURR RMR BIT	\$	140.70
04022	661-03	04022 661 03 RPRMN'S BURR RMR BIT	\$	275.80
04023	661-04	04023 661 04 RPRMN'S BURR RMR BIT	\$	411.40
04024	662-10	04024 662 10 RPRMN'S BURR RMR T-HANDLE	\$	427.10
04025	662-11	04025 662 11 RPRMN'S BURR RMR T-HANDLE	\$	898.40
04026	663-20	04026 663 20 RPRMN'S BURR RMR ROUND	\$	136.30
04027	663-21	04027 663 21 RPRMN'S BURR RMR ROUND	\$	249.30
04028	663-22	04028 663 22 RPRMN'S BURR RMR ROUND	\$	390.50
05000	179-0.250--60	05000 179-0 .2500 CTR RMR 60 DEG. 1/4	\$	13.50
05001	179-0.375--60	05001 179-0 .3750 CTR RMR 60 DEG. 3/8	\$	16.80
05002	179-0.500--60	05002 179-0 .5000 CTR RMR 60 DEG. 1/2 1/4SHANK	\$	23.50
05003	179-0.50-- 60	05003 179-0 .5000 CTR RMR 60 DEG. 1/2 3/8SHANK	\$	23.50
05004	179-0.625--60	05004 179-0 .6250 CTR RMR 60 DEG. 5/8	\$	35.50
05005	179-0.750--60	05005 179-0 .7500 CTR RMR 60 DEG. 3/4	\$	49.30
05006	179-1.00-- 60	05006 179 1.0000 CTR RMR 60 DEG. 1"	\$	87.30
05010	179-0.250--82	05010 179-0 .2500 CTR RMR 82 DEG. 1/4	\$	13.50
05011	179-0.375--82	05011 179-0 .3750 CTR RMR 82 DEG. 3/8	\$	16.80
05012	179-0.500--82	05012 179-0 .5000 CTR RMR 82 DEG. 1/2 1/4SHANK	\$	23.50
05013	179-0.50-- 82	05013 179-0 .5000 CTR RMR 82 DEG. 1/2 3/8SHANK	\$	23.50
05014	179-0.625--82	05014 179-0 .6250 CTR RMR 82 DEG. 5/8	\$	35.50
05015	179-0.750--82	05015 179-0 .7500 CTR RMR 82 DEG. 3/4	\$	49.30
05016	179-1.00-- 82	05016 179 1.0000 CTR RMR 82 DEG. 1"	\$	69.30
05020	179-0.250--90	05020 179-0 .2500 CTR RMR 90 DEG. 1/4	\$	13.50
05021	179-0.375--90	05021 179-0 .3750 CTR RMR 90 DEG. 3/8	\$	16.80
05022	179-0.500--90	05022 179-0 .5000 CTR RMR 90 DEG. 1/2 1/4SHANK	\$	23.50
05023	179-0.50-- 90	05023 179-0 .5000 CTR RMR 90 DEG. 1/2 3/8SHANK	\$	23.50
05024	179-0.625--90	05024 179-0 .6250 CTR RMR 90 DEG. 5/8	\$	35.50
05025	179-0.750--90	05025 179-0 .7500 CTR RMR 90 DEG. 3/4	\$	49.30
05026	179-1.00-- 90	05026 179 1.0000 CTR RMR 90 DEG. 1"	\$	87.30
05030	179-0.250-100	05030 179-0 .2500 CTR RMR 100 DEG. 1/4	\$	13.50
05031	179-0.375-100	05031 179-0 .3750 CTR RMR 100 DEG. 3/8	\$	16.80
05032	179-0.500-100	05032 179-0 .5000 CTR RMR 100 DEG. 1/2 1/4SHANK	\$	23.50

05033	179-0.50--100	05033 179-0 .5000 CTR RMR 100 DEG. 1/2 3/8SHANK	\$	23.50
05034	179-0.625-100	05034 179-0 .6250 CTR RMR 100 DEG. 5/8	\$	35.50
05035	179-0.750-100	05035 179-0 .7500 CTR RMR 100 DEG. 3/4	\$	49.30
05036	179-1.00--100	05036 179 1.0000 CTR RMR 100 DEG. 1"	\$	87.30
05040	179-0.250-110	05040 179-0 .2500 CTR RMR 110 DEG. 1/4	\$	13.00
05041	179-0.375-110	05041 179-0 .3750 CTR RMR 110 DEG. 3/8	\$	16.80
05042	179-0.500-110	05042 179-0 .5000 CTR RMR 110 DEG. 1/2 1/4SHANK	\$	23.50
05043	179-0.50--110	05043 179-0 .5000 CTR RMR 110 DEG. 1/2 3/8SHANK	\$	23.50
05044	179-0.625-110	05044 179-0 .6250 CTR RMR 110 DEG. 5/8	\$	35.50
05045	179-0.750-110	05045 179-0 .7500 CTR RMR 110 DEG. 3/4	\$	49.30
05046	179-1.00--110	05046 179 1.0000 CTR RMR 110 DEG. 1"	\$	87.30
05050	179-0.250-120	05050 179-0 .2500 CTR RMR 120 DEG. 1/4	\$	13.50
05051	179-0.375-120	05051 179-0 .3750 CTR RMR 120 DEG. 3/8	\$	16.80
05052	179-0.500-120	05052 179-0 .5000 CTR RMR 120 DEG. 1/2 1/4SHANK	\$	23.50
05053	179-0.50--120	05053 179-0 .5000 CTR RMR 120 DEG. 1/2 3/8SHANK	\$	23.50
05054	179-0.625-120	05054 179-0 .6250 CTR RMR 120 DEG. 5/8	\$	35.50
05055	179-0.750-120	05055 179-0 .7500 CTR RMR 120 DEG. 3/4	\$	49.30
05056	179-1.00--120	05056 179 1.0000 CTR RMR 120 DEG. 1"	\$	87.30
08001	82700.0280	08001 8270 .0280 CARBIDE CHK RMR #70	\$	43.60
08002	82700.0292	08002 8270 .0292 CARBIDE CHK RMR #69	\$	43.60
08003	82700.0310	08003 8270 .0310 CARBIDE CHK RMR #68	\$	43.60
08004	82700.0312	08004 8270 .0312 CARBIDE CHK RMR 1/32	\$	43.60
08005	82700.0320	08005 8270 .0320 CARBIDE CHK RMR #67	\$	43.60
08006	82700.0330	08006 8270 .0330 CARBIDE CHK RMR #66	\$	43.60
08007	82700.0350	08007 8270 .0350 CARBIDE CHK RMR #65	\$	43.60
08008	82700.0360	08008 8270 .0360 CARBIDE CHK RMR #64	\$	43.60
08009	82700.0370	08009 8270 .0370 CARBIDE CHK RMR #63	\$	43.60
08010	82700.0380	08010 8270 .0380 CARBIDE CHK RMR #62	\$	39.40
08011	82700.0390	08011 8270 .0390 CARBIDE CHK RMR #61	\$	39.40
08012	82700.0394	08012 8270 .0394 CARBIDE CHK RMR 1mm	\$	39.40
08013	82700.0400	08013 8270 .0400 CARBIDE CHK RMR #60	\$	39.40
08014	82700.0410	08014 8270 .0410 CARBIDE CHK RMR #59	\$	39.40
08015	82700.0420	08015 8270 .0420 CARBIDE CHK RMR #58	\$	39.40
08016	82700.0430	08016 8270 .0430 CARBIDE CHK RMR #57	\$	39.40

08017	82700.0465	08017 8270 .0465 CARBIDE CHK RMR #56	\$	39.40
08018	82700.0469	08018 8270 .0469 CARBIDE CHK RMR 3/64	\$	39.40
08019	82700.0520	08019 8270 .0520 CARBIDE CHK RMR #55	\$	27.80
08020	82700.0550	08020 8270 .0550 CARBIDE CHK RMR #54	\$	27.80
08021	82700.0591	08021 8270 .0591 CARBIDE CHK RMR 1.5mm	\$	27.80
08022	82700.0595	08022 8270 .0595 CARBIDE CHK RMR #53	\$	27.80
08023	82700.0625	08023 8270 .0625 CARBIDE CHK RMR 1/16	\$	27.80
08024	82700.0635	08024 8270 .0635 CARBIDE CHK RMR #52	\$	27.80
08025	82700.0670	08025 8270 .0670 CARBIDE CHK RMR #51	\$	29.30
08026	82700.0700	08026 8270 .0700 CARBIDE CHK RMR #50	\$	29.30
08027	82700.0730	08027 8270 .0730 CARBIDE CHK RMR #49	\$	29.30
08028	82700.0760	08028 8270 .0760 CARBIDE CHK RMR #48	\$	29.30
08029	82700.0781	08029 8270 .0781 CARBIDE CHK RMR 5/64	\$	29.30
08030	82700.0785	08030 8270 .0785 CARBIDE CHK RMR #47	\$	29.30
08031	82700.0787	08031 8270 .0787 CARBIDE CHK RMR 2MM	\$	29.30
08032	82700.0810	08032 8270 .0810 CARBIDE CHK RMR #46	\$	29.30
08033	82700.0820	08033 8270 .0820 CARBIDE CHK RMR #45	\$	29.30
08034	82700.0860	08034 8270 .0860 CARBIDE CHK RMR #44	\$	29.30
08035	82700.0890	08035 8270 .0890 CARBIDE CHK RMR #43	\$	29.30
08036	82700.0935	08036 8270 .0935 CARBIDE CHK RMR #42	\$	29.30
08037	82700.0938	08037 8270 .0938 CARBIDE CHK RMR 3/32	\$	29.30
08038	82700.0960	08038 8270 .0960 CARBIDE CHK RMR #41	\$	29.30
08039	82700.0980	08039 8270 .0980 CARBIDE CHK RMR #40	\$	31.70
08040	82700.0984	08040 8270 .0984 CARBIDE CHK RMR 2.5mm	\$	31.70
08041	82700.0995	08041 8270 .0995 CARBIDE CHK RMR #39	\$	31.70
08042	82700.1015	08042 8270 .1015 CARBIDE CHK RMR #38	\$	31.70
08043	82700.1040	08043 8270 .1040 CARBIDE CHK RMR #37	\$	31.70
08044	82700.1065	08044 8270 .1065 CARBIDE CHK RMR #36	\$	31.70
08045	82700.1094	08045 8270 .1094 CARBIDE CHK RMR 7/64	\$	31.70
08046	82700.1100	08046 8270 .1100 CARBIDE CHK RMR #35	\$	31.70
08047	82700.1110	08047 8270 .1110 CARBIDE CHK RMR #34	\$	31.70
08048	82700.1130	08048 8270 .1130 CARBIDE CHK RMR #33	\$	32.70
08049	82700.1160	08049 8270 .1160 CARBIDE CHK RMR #32	\$	32.70
08050	82700.1181	08050 8270 .1181 CARBIDE CHK RMR 3MM	\$	32.70

08051	82700.1200	08051 8270 .1200 CARBIDE CHK RMR #31	\$	32.70
08052	82700.1230	08052 8270 .1230 CARBIDE CHK RMR dp	\$	32.70
08053	82700.1240	08053 8270 .1240 CARBIDE CHK RMR O/U	\$	32.70
08054	82700.1247	08054 8270 .1247 CARBIDE CHK RMR dp	\$	32.70
08055	82700.1250	08055 8270 .1250 CARBIDE CHK RMR 1/8	\$	32.70
08056	82700.1260	08056 8270 .1260 CARBIDE CHK RMR O/U	\$	32.70
08057	82700.1285	08057 8270 .1285 CARBIDE CHK RMR #30	\$	39.10
08058	82700.1360	08058 8270 .1360 CARBIDE CHK RMR #29	\$	39.10
08059	82700.1378	08059 8270 .1378 CARBIDE CHK RMR 3.5mm	\$	39.10
08060	82700.1405	08060 8270 .1405 CARBIDE CHK RMR #28	\$	39.10
08061	82700.1406	08061 8270 .1406 CARBIDE CHK RMR 9/64	\$	39.10
08062	82700.1440	08062 8270 .1440 CARBIDE CHK RMR #27	\$	39.10
08063	82700.1470	08063 8270 .1470 CARBIDE CHK RMR #26	\$	39.90
08064	82700.1495	08064 8270 .1495 CARBIDE CHK RMR #25	\$	39.90
08065	82700.1520	08065 8270 .1520 CARBIDE CHK RMR #24	\$	39.90
08066	82700.1540	08066 8270 .1540 CARBIDE CHK RMR #23	\$	39.90
08067	82700.1562	08067 8270 .1562 CARBIDE CHK RMR 5/32	\$	39.90
08068	82700.1570	08068 8270 .1570 CARBIDE CHK RMR #22	\$	39.90
08069	82700.1575	08069 8270 .1575 CARBIDE CHK RMR 4mm	\$	39.90
08070	82700.1590	08070 8270 .1590 CARBIDE CHK RMR #21	\$	39.90
08071	82700.1610	08071 8270 .1610 CARBIDE CHK RMR #20	\$	44.80
08072	82700.1660	08072 8270 .1660 CARBIDE CHK RMR #19	\$	44.80
08073	82700.1695	08073 8270 .1695 CARBIDE CHK RMR #18	\$	44.80
08074	82700.1719	08074 8270 .1719 CARBIDE CHK RMR 11/64	\$	44.80
08075	82700.1730	08075 8270 .1730 CARBIDE CHK RMR #17	\$	44.80
08076	82700.1770	08076 8270 .1770 CARBIDE CHK RMR #16	\$	45.30
08077	82700.1772	08077 8270 .1772 CARBIDE CHK RMR 4.5mm	\$	45.30
08078	82700.1800	08078 8270 .1800 CARBIDE CHK RMR #15	\$	45.30
08079	82700.1820	08079 8270 .1820 CARBIDE CHK RMR #14	\$	45.30
08080	82700.1850	08080 8270 .1850 CARBIDE CHK RMR #13	\$	45.30
08081	82700.1855	08081 8270 .1855 CARBIDE CHK RMR dp	\$	45.30
08082	82700.1865	08082 8270 .1865 CARBIDE CHK RMR o/u	\$	45.30
08083	82700.1870	08083 8270 .1870 CARBIDE CHK RMR dp	\$	45.30
08084	82700.1875	08084 8270 .1875 CARBIDE CHK RMR 3/16	\$	45.30

08085	82700.1885	08085 8270 .1885 CARBIDE CHK RMR o/u	\$	45.30
08086	82700.1890	08086 8270 .1890 CARBIDE CHK RMR #12	\$	45.30
08087	82700.1910	08087 8270 .1910 CARBIDE CHK RMR #11	\$	45.30
08088	82700.1935	08088 8270 .1935 CARBIDE CHK RMR #10	\$	53.40
08089	82700.1960	08089 8270 .1960 CARBIDE CHK RMR #9	\$	53.40
08090	82700.1968	08090 8270 .1968 CARBIDE CHK RMR 5mm	\$	53.40
08091	82700.1990	08091 8270 .1990 CARBIDE CHK RMR #8	\$	53.40
08092	82700.2010	08092 8270 .2010 CARBIDE CHK RMR #7	\$	53.40
08093	82700.2031	08093 8270 .2031 CARBIDE CHK RMR 13/64	\$	53.40
08094	82700.2040	08094 8270 .2040 CARBIDE CHK RMR #6	\$	53.40
08095	82700.2055	08095 8270 .2055 CARBIDE CHK RMR #5	\$	53.40
08096	82700.2090	08096 8270 .2090 CARBIDE CHK RMR #4	\$	53.40
08097	82700.2130	08097 8270 .2130 CARBIDE CHK RMR #3	\$	53.40
08098	82700.2165	08098 8270 .2165 CARBIDE CHK RMR 5.5mm	\$	53.40
08099	82700.2188	08099 8270 .2188 CARBIDE CHK RMR 7/32	\$	53.40
08100	82700.2210	08100 8270 .2210 CARBIDE CHK RMR #2	\$	53.40
08101	82700.2280	08101 8270 .2280 CARBIDE CHK RMR #1	\$	53.40
08102	82700.2340	08102 8270 .2340 CARBIDE CHK RMR A	\$	53.40
08103	82700.2344	08103 8270 .2344 CARBIDE CHK RMR 15/64	\$	61.70
08104	82700.2362	08104 8270 .2362 CARBIDE CHK RMR 6mm	\$	61.70
08105	82700.2380	08105 8270 .2380 CARBIDE CHK RMR B	\$	61.70
08106	82700.2420	08106 8270 .2420 CARBIDE CHK RMR C	\$	61.70
08107	82700.2460	08107 8270 .2460 CARBIDE CHK RMR D	\$	61.70
08108	82700.2480	08108 8270 .2480 CARBIDE CHK RMR dp	\$	61.70
08109	82700.2490	08109 8270 .2490 CARBIDE CHK RMR o/u	\$	61.70
08110	82700.2495	08110 8270 .2495 CARBIDE CHK RMR dp	\$	61.70
08111	82700.2500	08111 8270 .2500 CARBIDE CHK RMR 1/4E	\$	63.60
08112	82700.2510	08112 8270 .2510 CARBIDE CHK RMR o/u	\$	64.60
08113	82700.2559	08113 8270 .2559 CARBIDE CHK RMR 6.5mm	\$	74.00
08114	82700.2570	08114 8270 .2570 CARBIDE CHK RMR F	\$	74.00
08115	82700.2610	08115 8270 .2610 CARBIDE CHK RMR G	\$	74.00
08116	82700.2656	08116 8270 .2656 CARBIDE CHK RMR 17/64	\$	74.00
08117	82700.2660	08117 8270 .2660 CARBIDE CHK RMR H	\$	74.00
08118	82700.2720	08118 8270 .2720 CARBIDE CHK RMR I	\$	74.00

08119	82700.2756	08119 8270 .2756 CARBIDE CHK RMR 7mm	\$	74.00
08120	82700.2770	08120 8270 .2770 CARBIDE CHK RMR J	\$	74.00
08121	82700.2810	08121 8270 .2810 CARBIDE CHK RMR K	\$	74.00
08122	82700.2812	08122 8270 .2812 CARBIDE CHK RMR 9/32	\$	74.00
08123	82700.2900	08123 8270 .2900 CARBIDE CHK RMR L	\$	81.30
08124	82700.2950	08124 8270 .2950 CARBIDE CHK RMR M	\$	81.30
08125	82700.2953	08125 8270 .2953 CARBIDE CHK RMR 7.5mm	\$	81.30
08126	82700.2969	08126 8270 .2969 CARBIDE CHK RMR 19/64	\$	81.30
08127	82700.3020	08127 8270 .3020 CARBIDE CHK RMR N	\$	81.30
08128	82700.3105	08128 8270 .3105 CARBIDE CHK RMR dp	\$	81.30
08129	82700.3115	08129 8270 .3115 CARBIDE CHK RMR o/u	\$	81.30
08130	82700.3120	08130 8270 .3120 CARBIDE CHK RMR dp	\$	81.30
08131	82700.3125	08131 8270 .3125 CARBIDE CHK RMR 5/16	\$	81.30
08132	82700.3135	08132 8270 .3135 CARBIDE CHK RMR OU	\$	81.30
08133	82700.3150	08133 8270 .3150 CARBIDE CHK RMR 8mm	\$	81.30
08134	82700.3160	08134 8270 .3160 CARBIDE CHK RMR O	\$	96.00
08135	82700.3230	08135 8270 .3230 CARBIDE CHK RMR P	\$	96.00
08136	82700.3281	08136 8270 .3281 CARBIDE CHK RMR 21/64	\$	96.00
08137	82700.3320	08137 8270 .3320 CARBIDE CHK RMR Q	\$	101.10
08138	82700.3346	08138 8270 .3346 CARBIDE CHK RMR 8.5mm	\$	101.10
08139	82700.3390	08139 8270 .3390 CARBIDE CHK RMR R	\$	101.10
08140	82700.3438	08140 8270 .3438 CARBIDE CHK RMR 11/32	\$	101.10
08141	82700.3480	08141 8270 .3480 CARBIDE CHK RMR S	\$	101.10
08142	82700.3543	08142 8270 .3543 CARBIDE CHK RMR 9MM	\$	101.10
08143	82700.3580	08143 8270 .3580 CARBIDE CHK RMR T	\$	101.10
08144	82700.3594	08144 8270 .3594 CARBIDE CHK RMR 23/64	\$	101.10
08145	82700.3680	08145 8270 .3680 CARBIDE CHK RMR U	\$	101.10
08146	82700.3730	08146 8270 .3730 CARBIDE CHK RMR dp	\$	101.10
08148	82700.3740	08148 8270 .3740 CARBIDE CHK RMR o/u 9.5mm	\$	101.10
08149	82700.3745	08149 8270 .3745 CARBIDE CHK RMR dp	\$	101.10
08150	82700.3750	08150 8270 .3750 CARBIDE CHK RMR 3/8	\$	104.10
08151	82700.3760	08151 8270 .3760 CARBIDE CHK RMR o/u	\$	106.90
08152	82700.3770	08152 8270 .3770 CARBIDE CHK RMR V	\$	106.90
08153	82700.3860	08153 8270 .3860 CARBIDE CHK RMR W	\$	114.60

08154	82700.3906	08154 8270 .3906 CARBIDE CHK RMR 25/64	\$ 114.60
08155	82700.3937	08155 8270 .3937 CARBIDE CHK RMR 10mm	\$ 114.60
08156	82700.3970	08156 8270 .3970 CARBIDE CHK RMR X	\$ 114.60
08157	82700.4040	08157 8270 .4040 CARBIDE CHK RMR Y	\$ 114.60
08158	82700.4062	08158 8270 .4062 CARBIDE CHK RMR 13/32"	\$ 114.60
08159	82700.4130	08159 8270 .4130 CARBIDE CHK RMR Z	\$ 119.40
08160	82700.4134	08160 8270 .4134 CARBIDE CHK RMR 10.5mm	\$ 119.40
08161	82700.4219	08161 8270 .4219 CARBIDE CHK RMR 27/64	\$ 119.40
08162	82700.4331	08162 8270 .4331 CARBIDE CHK RMR 11mm	\$ 119.40
08163	82700.4355	08163 8270 .4355 CARBIDE CHK RMR dp	\$ 119.40
08164	82700.4365	08164 8270 .4365 CARBIDE CHK RMR o/u	\$ 119.40
08165	82700.4370	08165 8270 .4370 CARBIDE CHK RMR dp	\$ 119.40
08166	82700.4375	08166 8270 .4375 CARBIDE CHK RMR 7/16	\$ 119.40
08167	82700.4385	08167 8270 .4385 CARBIDE CHK RMR o/u	\$ 121.70
08168	82700.4528	08168 8270 .4528 CARBIDE CHK RMR 11.5mm	\$ 132.00
08169	82700.4531	08169 8270 .4531 CARBIDE CHK RMR 29/64	\$ 132.00
08170	82700.4688	08170 8270 .4688 CARBIDE CHK RMR 15/32	\$ 132.00
08171	82700.4724	08171 8270 .4724 CARBIDE CHK RMR 12mm	\$ 132.00
08172	82700.4844	08172 8270 .4844 CARBIDE CHK RMR 31/64	\$ 138.50
08173	82700.4921	08173 8270 .4921 CARBIDE CHK RMR 12.5mm	\$ 138.50
08174	82700.4980	08174 8270 .4980 CARBIDE CHK RMR dp	\$ 138.50
08175	82700.4990	08175 8270 .4990 CARBIDE CHK RMR o/u	\$ 138.50
08176	82700.4995	08176 8270 .4995 CARBIDE CHK RMR dp	\$ 138.50
08177	82700.5000	08177 8270 .5000 CARBIDE CHK RMR 1/2	\$ 145.00
08178	82700.5010	08178 8270 .5010 CARBIDE CHK RMR o/u	\$ 150.30
09050	127S01	09050 1271 CHK RMR SET RHS 1/16thru1/4by1/64	\$ 268.90
09051	127S02	09051 1271 CHK RMR SET RHS 1/16thru1/2by1/64	\$ 811.60
09052	127S03	09052 1272 CHK RMR SET LHS 1/16thru1/2by1/64	\$ 811.60
09053	127S04	09053 1270 CHK RMR SET SF 1/16thru1/4by1/64	\$ 235.00
09054	127S05	09054 1270 CHK RMR SET SF 1/16thru1/2by1/64	\$ 698.10
09055	127S06	09055 1272 CHK RMR SET LHS 1/16thru1/4by1/64	\$ 268.90
09056	127S07	09056 1270 CHK RMR SET SF 1/16thru3/8by1/64	\$ 439.00
09057	127S08	09057 1271 CHK RMR SET RHS 1/16thru3/8by1/64	\$ 508.50
09058	127S09	09058 1270 CHK RMR SET SF 1/16thru1/2by1/32	\$ 356.50

09059	127S10	09059 1271 CHK RMR SET RHS 1/16thru1/2by1/32	\$ 411.40
09060	127S11	09060 1271 CHK RMR SET RHS #1thru#60	\$ 1,206.40
09061	127S12	09061 1272 CHK RMR SET LHS #1thru#60	\$ 1,206.40
09062	127S13	09062 1270 CHK RMR SET SF #1thru#60	\$1,050.10
09063	127S14	09063 1271 CHK RMR SET RHS AthruZ	\$ 797.70
09064	127S15	09064 1272 CHK RMR SET LHS AthruZ	\$ 796.30
09065	127S16	09065 1270 CHK RMR SET SF AthruZ	\$ 682.00
09066	127S17	09066 1271 CHK RMR SET RHS over/under .1240-.5010	\$ 399.90
09067	127S18	09067 1272 CHK RMR SET LHS over/under .1240-.5010	\$ 399.90
09068	127S19	09068 1270 CHK RMR SET SF over/under .1240-.5010	\$ 333.80
09069	127S20	09069 1270 CHK RMR SET SF Dowel Pin .1230-.4995	\$ 349.70
09070	127S21	09070 1271 CHK RMR SET RHS Dowel Pin .1230-.4995	\$ 406.50
09071	127S22	09071 1272 CHK RMR SET LHS Dowel Pin .1230-.4995	\$ 406.50
09072	127S30	09072 1270 CHK RMR SET SF 1-13MM by .5MM	\$ 634.70
09080	155S01	09080 1550 PIN RMR SET SF #0-#10	\$ 610.40
09081	155S02	09081 1552 PIN RMR SET LHS #0-#10	\$ 671.20
09082	155S03	09082 155H PIN RMR SET HEL #0-#10	\$ 737.30
09083	155S04	09083 1550 PIN RMR SET SF 7/0-#0	\$ 290.40
09084	155S05	09084 1552 PIN RMR SET LHS 7/0-#0	\$ 311.60
09085	155S06	09085 155H PIN RMR SET HEL 7/0-#0	\$ 311.90
09086	155S07	09086 1550 PIN RMR SET SF #0-#5	\$ 221.90
09087	155S08	09087 1552 PIN RMR SET LHS #0-#5	\$ 245.00
09088	155S09	09088 155H PIN RMR SET HEL #0-#5	\$ 275.30
09100	103-S	09100 103 SET REPAIRMEN'S RMR 3/8,1/2,3/4 T-HANDLE	\$ 224.70
09105	650S01	09105 650 CONST TPR RMR SET LHS 3/8,7/16,1/2	\$ 180.30
09106	650S02	09106 650 CONST TPR RMR SET LHS 3/8,7/16,1/2,5/8,3/4,7/8,1"	\$ 572.00
09107	650S03	09107 650 CONST TPR RMR SET LHS 1/2,5/8,3/4 WITH 1/4 DRILL	\$ 230.40
09120	207S01	09120 2072 TPR PIPE RMR SET LHS 1/8,1/4,3/8,1/2	\$ 287.40
09152	128-S-04	09152 128-S-04 1/16 thru 1/4 by 1/64 (13 pcs)	\$ 281.60
09153	128-S-05	09153 128-S-05 1/16 thru 1/2 by 1/64 (29 pcs)	\$ 982.90
09156	128-S-07	09156 128-S-07 1/16 thru 3/8 by 1/64 (21 pcs)	\$ 569.50
09158	128-S-09	09158 128-S-09 1/16 thru 1/2 by 1/32 (15 pcs)	\$ 499.10
09162	128-S-13	09162 128-S-13 #1 thru #60 (60 pcs)	\$ 1,278.30
09165	128-S-16	09165 128-S-16 A thru Z (26 pcs)	\$ 958.50

09168	128-S-19		09168 128-S-19 over/under .1240-.5010 (14 pcs)	\$	491.00
09169	128-S-20		09169 128-S-20 Dowel Pin .1230-.4995 (14 pcs)	\$	489.10
09172	128-S-30		09172 128-S-30 1-13 MM by .5 MM (25 pcs)	\$	857.90
09214	12800.0465	NAS897-B-0.0465-S	09214 1280 .0465 CO CHK RMR #56 GD	\$	27.00
09217	12800.0410	NAS897-B-0.0410-S	09217 1280 .0410 CO CHK RMR #59 GD	\$	27.00
09600	156-0-2MM		09600 156-0 2MM SF PIN RMR	\$	47.20
09601	156-0-2.5MM		09601 156-0 2.5MM SF PIN RMR	\$	47.20
09602	156-0-3MM		09602 156-0 3MM SF PIN RMR	\$	47.20
09603	156-0-4MM		09603 156-0 4MM SF PIN RMR	\$	33.60
09604	156-0-5MM		09604 156-0 5MM SF PIN RMR	\$	37.50
09605	156-0-6MM		09605 156-0 6MM SF PIN RMR	\$	39.70
09606	156-0-8MM		09606 156-0 8MM SF PIN RMR	\$	41.00
09607	156-0-10MM		09607 156-0 10MM SF PIN RMR	\$	86.90
09608	156-0-12MM		09608 156-0 12MM SF PIN RMR	\$	106.10
09609	156-0-13MM		09609 156-0 13MM SF PIN RMR	\$	116.80
09700	156-2-2MM		09700 156-2 2MM LHS PIN RMR	\$	49.20
09701	156-2-2.5MM		09701 156-2 2.5MM LHS PIN RMR	\$	49.20
09702	156-2-3MM		09702 156-2 3MM LHS PIN RMR	\$	49.20
09703	156-2-4MM		09703 156-2 4MM LHS PIN RMR	\$	38.40
09704	156-2-5MM		09704 156-2 5MM LHS PIN RMR	\$	42.10
09705	156-2-6MM		09705 156-2 6MM LHS PIN RMR	\$	47.10
09706	156-2-8MM		09706 156-2 8MM LHS PIN RMR	\$	50.80
09707	156-2-10MM		09707 156-2 10 MM LHS PIN RMR	\$	97.60
09708	156-2-12MM		09708 156-2 12MM LHS PIN RMR	\$	116.80
09709	156-2-13MM		09709 156-2 13MM LHS PIN RMR	\$	127.60
09800	156-H-2MM		09800 156-H 2MM HELICAL PIN RMR	\$	50.40
09801	156-H-2.5MM		09801 156-H 2.5MM HELICAL PIN RMR	\$	50.40
09802	156-H-3MM		09802 156-H 3MM HELICAL PIN RMR	\$	50.40
09803	156-H-4MM		09803 156-H 4MM HELICAL PIN RMR	\$	43.20
09804	156-H-5MM		09804 156-H 5MM HELICAL PIN RMR	\$	49.30
09805	156-H-6MM		09805 156-H 6MM HELICAL PIN RMR	\$	57.00
09806	156-H-8MM		09806 156-H 8MM HELICAL PIN RMR	\$	61.80
09807	156-H-10MM		09807 156-H 10MM HELICAL PIN RMR	\$	108.30
09808	156-H-12MM		09808 156-H 12MM HELICAL PIN RMR	\$	122.90

09809	156-H-13MM		09809 156-H 13MM HELICAL PIN RMR	\$	135.20
10001	12700.0285	NAS897-A-0.0285-S	10001 1270 .0285 CHK RMR SF GD	\$	26.10
10002	12700.0290	NAS897-A-0.0290-S	10002 1270 .0290 CHK RMR SF GD	\$	26.10
10003	12700.0295	NAS897-A-0.0295-S	10003 1270 .0295 CHK RMR SF GD	\$	26.10
10004	12700.0300	NAS897-A-0.0300-S	10004 1270 .0300 CHK RMR SF GD	\$	26.10
10005	12700.0305	NAS897-A-0.0305-S	10005 1270 .0305 CHK RMR SF GD	\$	26.10
10007	12700.0315	NAS897-A-0.0315-S	10007 1270 .0315 CHK RMR SF GD	\$	21.20
10009	12700.0325	NAS897-A-0.0325-S	10009 1270 .0325 CHK RMR SF GD	\$	21.20
10011	12700.0335	NAS897-A-0.0335-S	10011 1270 .0335 CHK RMR SF GD	\$	21.20
10012	12700.0340	NAS897-A-0.0340-S	10012 1270 .0340 CHK RMR SF GD	\$	21.20
10013	12700.0345	NAS897-A-0.0345-S	10013 1270 .0345 CHK RMR SF GD	\$	21.20
10015	12700.0355	NAS897-A-0.0355-S	10015 1270 .0355 CHK RMR SF GD	\$	21.20
10017	12700.0365	NAS897-A-0.0365-S	10017 1270 .0365 CHK RMR SF GD	\$	21.20
10019	12700.0375	NAS897-A-0.0375-S	10019 1270 .0375 CHK RMR SF GD	\$	21.20
10021	12700.0385	NAS897-A-0.0385-S	10021 1270 .0385 CHK RMR SF GD	\$	21.20
10023	12700.0395	NAS897-A-0.0395-S	10023 1270 .0395 CHK RMR SF GD	\$	21.20
10025	12700.0405	NAS897-A-0.0405-S	10025 1270 .0405 CHK RMR SF GD	\$	18.70
10027	12700.0415	NAS897-A-0.0415-S	10027 1270 .0415 CHK RMR SF GD	\$	18.70
10029	12700.0425	NAS897-A-0.0425-S	10029 1270 .0425 CHK RMR SF GD	\$	18.70
10031	12700.0435	NAS897-A-0.0435-S	10031 1270 .0435 CHK RMR SF GD	\$	18.70
10032	12700.0440	NAS897-A-0.0440-S	10032 1270 .0440 CHK RMR SF GD	\$	18.70
10033	12700.0445	NAS897-A-0.0445-S	10033 1270 .0445 CHK RMR SF GD	\$	18.70
10034	12700.0450	NAS897-A-0.0450-S	10034 1270 .0450 CHK RMR SF GD	\$	18.70
10035	12700.0455	NAS897-A-0.0455-S	10035 1270 .0455 CHK RMR SF GD	\$	18.70
10036	12700.0460	NAS897-A-0.0460-S	10036 1270 .0460 CHK RMR SF GD	\$	18.70
10038	12700.0470	NAS897-A-0.0470-S	10038 1270 .0470 CHK RMR SF GD	\$	18.70
10039	12700.0475	NAS897-A-0.0475-S	10039 1270 .0475 CHK RMR SF GD	\$	18.70
10040	12700.0480	NAS897-A-0.0480-S	10040 1270 .0480 CHK RMR SF GD	\$	18.70
10041	12700.0485	NAS897-A-0.0485-S	10041 1270 .0485 CHK RMR SF GD	\$	18.70
10042	12700.0490	NAS897-A-0.0490-S	10042 1270 .0490 CHK RMR SF GD	\$	18.70
10043	12700.0495	NAS897-A-0.0495-S	10043 1270 .0495 CHK RMR SF GD	\$	18.70
10044	12700.0500	NAS897-A-0.0500-S	10044 1270 .0500 CHK RMR SF GD	\$	18.70
10045	12700.0505	NAS897-A-0.0505-S	10045 1270 .0505 CHK RMR SF GD	\$	18.70
10046	12700.0510	NAS897-A-0.0510-S	10046 1270 .0510 CHK RMR SF GD	\$	18.70

10047	12700.0515	NAS897-A-0.0515-S	10047 1270 .0515 CHK RMR SF GD	\$	18.70
10049	12700.0525	NAS897-A-0.0525-S	10049 1270 .0525 CHK RMR SF GD	\$	18.70
10050	12700.0530	NAS897-A-0.0530-S	10050 1270 .0530 CHK RMR SF GD	\$	18.70
10051	12700.0535	NAS897-A-0.0535-S	10051 1270 .0535 CHK RMR SF GD	\$	18.70
10052	12700.0540	NAS897-A-0.0540-S	10052 1270 .0540 CHK RMR SF GD	\$	18.70
10053	12700.0545	NAS897-A-0.0545-S	10053 1270 .0545 CHK RMR SF GD	\$	18.70
10055	12700.0555	NAS897-A-0.0555-S	10055 1270 .0555 CHK RMR SF GD	\$	18.70
10056	12700.0560	NAS897-A-0.0560-S	10056 1270 .0560 CHK RMR SF GD	\$	18.70
10057	12700.0565	NAS897-A-0.0565-S	10057 1270 .0565 CHK RMR SF GD	\$	18.70
10058	12700.0570	NAS897-A-0.0570-S	10058 1270 .0570 CHK RMR SF GD	\$	18.70
10059	12700.0575	NAS897-A-0.0575-S	10059 1270 .0575 CHK RMR SF GD	\$	18.70
10060	12700.0580	NAS897-A-0.0580-S	10060 1270 .0580 CHK RMR SF GD	\$	18.70
10061	12700.0585	NAS897-A-0.0585-S	10061 1270 .0585 CHK RMR SF GD	\$	18.70
10062	12700.0590	NAS897-A-0.0590-S	10062 1270 .0590 CHK RMR SF GD	\$	18.70
10064	12700.0600	NAS897-A-0.0600-S	10064 1270 .0600 CHK RMR SF GD	\$	18.70
10065	12700.0605	NAS897-A-0.0605-S	10065 1270 .0605 CHK RMR SF GD	\$	18.70
10066	12700.0610	NAS897-A-0.0610-S	10066 1270 .0610 CHK RMR SF GD	\$	18.70
10067	12700.0615	NAS897-A-0.0615-S	10067 1270 .0615 CHK RMR SF GD	\$	18.70
10068	12700.0620	NAS897-A-0.0620-S	10068 1270 .0620 CHK RMR SF GD	\$	18.70
10070	12700.0630	NAS897-A-0.0630-S	10070 1270 .0630 CHK RMR SF GD	\$	17.90
10072	12700.0640	NAS897-A-0.0640-S	10072 1270 .0640 CHK RMR SF GD	\$	17.90
10073	12700.0645	NAS897-A-0.0645-S	10073 1270 .0645 CHK RMR SF GD	\$	17.90
10074	12700.0650	NAS897-A-0.0650-S	10074 1270 .0650 CHK RMR SF GD	\$	17.90
10075	12700.0655	NAS897-A-0.0655-S	10075 1270 .0655 CHK RMR SF GD	\$	17.90
10076	12700.0660	NAS897-A-0.0660-S	10076 1270 .0660 CHK RMR SF GD	\$	17.90
10077	12700.0665	NAS897-A-0.0665-S	10077 1270 .0665 CHK RMR SF GD	\$	17.90
10079	12700.0675	NAS897-A-0.0675-S	10079 1270 .0675 CHK RMR SF GD	\$	17.80
10080	12700.0680	NAS897-A-0.0680-S	10080 1270 .0680 CHK RMR SF GD	\$	17.80
10081	12700.0685	NAS897-A-0.0685-S	10081 1270 .0685 CHK RMR SF GD	\$	17.80
10082	12700.0690	NAS897-A-0.0690-S	10082 1270 .0690 CHK RMR SF GD	\$	17.80
10083	12700.0695	NAS897-A-0.0695-S	10083 1270 .0695 CHK RMR SF GD	\$	17.80
10085	12700.0705	NAS897-A-0.0705-S	10085 1270 .0705 CHK RMR SF GD	\$	17.80
10086	12700.0710	NAS897-A-0.0710-S	10086 1270 .0710 CHK RMR SF GD	\$	17.80
10087	12700.0715	NAS897-A-0.0715-S	10087 1270 .0715 CHK RMR SF GD	\$	17.80

10088	12700.0720	NAS897-A-0.0720-S	10088 1270 .0720 CHK RMR SF GD	\$	17.80
10089	12700.0725	NAS897-A-0.0725-S	10089 1270 .0725 CHK RMR SF GD	\$	17.80
10091	12700.0735	NAS897-A-0.0735-S	10091 1270 .0735 CHK RMR SF GD	\$	17.80
10092	12700.0740	NAS897-A-0.0740-S	10092 1270 .0740 CHK RMR SF GD	\$	17.80
10093	12700.0745	NAS897-A-0.0745-S	10093 1270 .0745 CHK RMR SF GD	\$	17.80
10094	12700.0750	NAS897-A-0.0750-S	10094 1270 .0750 CHK RMR SF GD	\$	17.80
10095	12700.0755	NAS897-A-0.0755-S	10095 1270 .0755 CHK RMR SF GD	\$	17.80
10097	12700.0765	NAS897-A-0.0765-S	10097 1270 .0765 CHK RMR SF GD	\$	17.80
10098	12700.0770	NAS897-A-0.0770-S	10098 1270 .0770 CHK RMR SF GD	\$	17.80
10099	12700.0775	NAS897-A-0.0775-S	10099 1270 .0775 CHK RMR SF GD	\$	17.80
10100	12700.0780	NAS897-A-0.0780-S	10100 1270 .0780 CHK RMR SF GD	\$	17.80
10102	12700.0790	NAS897-A-0.0790-S	10102 1270 .0790 CHK RMR SF GD	\$	16.10
10103	12700.0795	NAS897-A-0.0795-S	10103 1270 .0795 CHK RMR SF GD	\$	16.10
10104	12700.0800	NAS897-A-0.0800-S	10104 1270 .0800 CHK RMR SF GD	\$	16.10
10105	12700.0805	NAS897-A-0.0805-S	10105 1270 .0805 CHK RMR SF GD	\$	16.10
10107	12700.0815	NAS897-A-0.0815-S	10107 1270 .0815 CHK RMR SF GD	\$	16.10
10109	12700.0825	NAS897-A-0.0825-S	10109 1270 .0825 CHK RMR SF GD	\$	16.10
10110	12700.0830	NAS897-A-0.0830-S	10110 1270 .0830 CHK RMR SF GD	\$	16.10
10111	12700.0835	NAS897-A-0.0835-S	10111 1270 .0835 CHK RMR SF GD	\$	16.10
10112	12700.0840	NAS897-A-0.0840-S	10112 1270 .0840 CHK RMR SF GD	\$	16.10
10113	12700.0845	NAS897-A-0.0845-S	10113 1270 .0845 CHK RMR SF GD	\$	16.10
10114	12700.0850	NAS897-A-0.0850-S	10114 1270 .0850 CHK RMR SF GD	\$	16.10
10115	12700.0855	NAS897-A-0.0855-S	10115 1270 .0855 CHK RMR SF GD	\$	16.10
10117	12700.0865	NAS897-A-0.0865-S	10117 1270 .0865 CHK RMR SF GD	\$	16.10
10118	12700.0870	NAS897-A-0.0870-S	10118 1270 .0870 CHK RMR SF GD	\$	16.10
10119	12700.0875	NAS897-A-0.0875-S	10119 1270 .0875 CHK RMR SF DG	\$	16.10
10120	12700.0880	NAS897-A-0.0880-S	10120 1270 .0880 CHK RMR SF GD	\$	16.10
10121	12700.0885	NAS897-A-0.0885-S	10121 1270 .0885 CHK RMR SF GD	\$	16.10
10123	12700.0895	NAS897-A-0.0895-S	10123 1270 .0895 CHK RMR SF GD	\$	16.10
10124	12700.0900	NAS897-A-0.0900-S	10124 1270 .0900 CHK RMR SF GD	\$	16.10
10125	12700.0905	NAS897-A-0.0905-S	10125 1270 .0905 CHK RMR SF GD	\$	16.10
10126	12700.0910	NAS897-A-0.0910-S	10126 1270 .0910 CHK RMR SF GD	\$	16.10
10127	12700.0915	NAS897-A-0.0915-S	10127 1270 .0915 CHK RMR SF GD	\$	16.10
10128	12700.0920	NAS897-A-0.0920-S	10128 1270 .0920 CHK RMR SF GD	\$	16.10

10129	12700.0925	NAS897-A-0.0925-S	10129 1270 .0925 CHK RMR SF GD	\$	16.10
10130	12700.0930	NAS897-A-0.0930-S	10130 1270 .0930 CHK RMR SF GD	\$	16.10
10132	12700.0940	NAS897-A-0.0940-S	10132 1270 .0940 CHK RMR SF GD	\$	17.30
10133	12700.0945	NAS897-A-0.0945-S	10133 1270 .0945 CHK RMR SF GD	\$	17.30
10134	12700.0950	NAS897-A-0.0950-S	10134 1270 .0950 CHK RMR SF GD	\$	17.30
10135	12700.0955	NAS897-A-0.0955-S	10135 1270 .0955 CHK RMR SF GD	\$	17.30
10137	12700.0965	NAS897-A-0.0965-S	10137 1270 .0965 CHK RMR SF GD	\$	17.30
10138	12700.0970	NAS897-A-0.0970-S	10138 1270 .0970 CHK RMR SF GD	\$	17.30
10139	12700.0975	NAS897-A-0.0975-S	10139 1270 .0975 CHK RMR SF GD	\$	17.30
10141	12700.0985	NAS897-A-0.0985-S	10141 1270 .0985 CHK RMR SF GD	\$	17.30
10142	12700.0990	NAS897-A-0.0990-S	10142 1270 .0990 CHK RMR SF GD	\$	17.30
10144	12700.1000	NAS897-A-0.1000-S	10144 1270 .1000 CHK RMR SF GD	\$	17.30
10148	12700.1005	NAS897-A-0.1005-S	10148 1270 .1005 CHK RMR SF GD	\$	17.30
10149	12700.1010	NAS897-A-0.1010-S	10149 1270 .1010 CHK RMR SF GD	\$	17.30
10151	12700.1020	NAS897-A-0.1020-S	10151 1270 .1020 CHK RMR SF GD	\$	17.30
10152	12700.1025	NAS897-A-0.1025-S	10152 1270 .1025 CHK RMR SF GD	\$	17.30
10153	12700.1030	NAS897-A-0.1030-S	10153 1270 .1030 CHK RMR SF GD	\$	17.30
10154	12700.1035	NAS897-A-0.1035-S	10154 1270 .1035 CHK RMR SF GD	\$	17.30
10156	12700.1045	NAS897-A-0.1045-S	10156 1270 .1045 CHK RMR SF GD	\$	17.30
10157	12700.1050	NAS897-A-0.1050-S	10157 1270 .1050 CHK RMR SF GD	\$	17.30
10158	12700.1055	NAS897-A-0.1055-S	10158 1270 .1055 CHK RMR SF GD	\$	17.30
10159	12700.1060	NAS897-A-0.1060-S	10159 1270 .1060 CHK RMR SF GD	\$	17.30
10161	12700.1070	NAS897-A-0.1070-S	10161 1270 .1070 CHK RMR SF GD	\$	17.30
10162	12700.1075	NAS897-A-0.1075-S	10162 1270 .1075 CHK RMR SF GD	\$	17.30
10163	12700.1080	NAS897-A-0.1080-S	10163 1270 .1080 CHK RMR SF GD	\$	17.30
10164	12700.1085	NAS897-A-0.1085-S	10164 1270 .1085 CHK RMR SF GD	\$	17.30
10165	12700.1090	NAS897-A-0.1090-S	10165 1270 .1090 CHK RMR SF GD	\$	17.30
10166	12700.1095	NAS897-A-0.1095-S	10166 1270 .1095 CHK RMR SF GD	\$	15.80
10168	12700.1105	NAS897-A-0.1105-S	10168 1270 .1105 CHK RMR SF GD	\$	15.80
10170	12700.1115	NAS897-A-0.1115-S	10170 1270 .1115 CHK RMR SF GD	\$	15.80
10171	12700.1120	NAS897-A-0.1120-S	10171 1270 .1120 CHK RMR SF GD	\$	15.80
10172	12700.1125	NAS897-A-0.1125-S	10172 1270 .1125 CHK RMR SF GD	\$	15.80
10174	12700.1135	NAS897-A-0.1135-S	10174 1270 .1135 CHK RMR SF GD	\$	15.80
10175	12700.1140	NAS897-A-0.1140-S	10175 1270 .1140 CHK RMR SF GD	\$	15.80

10176	12700.1145	NAS897-A-0.1145-S	10176 1270 .1145 CHK RMR SF GD	\$	15.80
10177	12700.1150	NAS897-A-0.1150-S	10177 1270 .1150 CHK RMR SF GD	\$	15.80
10178	12700.1155	NAS897-A-0.1155-S	10178 1270 .1155 CHK RMR SF GD	\$	15.80
10180	12700.1165	NAS897-A-0.1165-S	10180 1270 .1165 CHK RMR SF GD	\$	15.80
10181	12700.1170	NAS897-A-0.1170-S	10181 1270 .1170 CHK RMR SF GD	\$	15.80
10182	12700.1175	NAS897-A-0.1175-S	10182 1270 .1175 CHK RMR SF GD	\$	15.80
10183	12700.1180	NAS897-A-0.1180-S	10183 1270 .1180 CHK RMR SF GD	\$	15.80
10184	12700.1185	NAS897-A-0.1185-S	10184 1270 .1185 CHK RMR SF GD	\$	15.80
10185	12700.1190	NAS897-A-0.1190-S	10185 1270 .1190 CHK RMR SF GD	\$	15.80
10186	12700.1195	NAS897-A-0.1195-S	10186 1270 .1195 CHK RMR SF GD	\$	15.80
10188	12700.1205	NAS897-A-0.1205-S	10188 1270 .1205 CHK RMR SF GD	\$	15.80
10189	12700.1210	NAS897-A-0.1210-S	10189 1270 .1210 CHK RMR SF GD	\$	15.80
10190	12700.1215	NAS897-A-0.1215-S	10190 1270 .1215 CHK RMR SF GD	\$	15.80
10191	12700.1220	NAS897-A-0.1220-S	10191 1270 .1220 CHK RMR SF GD	\$	15.80
10192	12700.1225	NAS897-A-0.1225-S	10192 1270 .1225 CHK RMR SF GD	\$	15.80
10193	12700.1230	NAS897-A-0.1230-S	10193 1270 .1230 CHK RMR SF GD	\$	15.80
10194	12700.1235	NAS897-A-0.1235-S	10194 1270 .1235 CHK RMR SF GD	\$	15.80
10196	12700.1245	NAS897-A-0.1245-S	10196 1270 .1245 CHK RMR SF GD	\$	12.00
10198	12700.1255	NAS897-A-0.1255-S	10198 1270 .1255 CHK RMR SF GD	\$	12.00
10200	12700.1265	NAS897-A-0.1265-S	10200 1270 .1265 CHK RMR SF GD	\$	18.70
10201	12700.1270	NAS897-A-0.1270-S	10201 1270 .1270 CHK RMR SF GD	\$	18.70
10202	12700.1275	NAS897-A-0.1275-S	10202 1270 .1275 CHK RMR SF GD	\$	18.70
10203	12700.1280	NAS897-A-0.1280-S	10203 1270 .1280 CHK RMR SF GD	\$	18.70
10205	12700.1290	NAS897-A-0.1290-S	10205 1270 .1290 CHK RMR SF GD	\$	18.70
10206	12700.1295	NAS897-A-0.1295-S	10206 1270 .1295 CHK RMR SF GD	\$	18.70
10207	12700.1300	NAS897-A-0.1300-S	10207 1270 .1300 CHK RMR SF GD	\$	18.70
10208	12700.1305	NAS897-A-0.1305-S	10208 1270 .1305 CHK RMR SF GD	\$	19.10
10209	12700.1310	NAS897-A-0.1310-S	10209 1270 .1310 CHK RMR SF GD	\$	19.10
10210	12700.1315	NAS897-A-0.1315-S	10210 1270 .1315 CHK RMR SF GD	\$	19.10
10211	12700.1320	NAS897-A-0.1320-S	10211 1270 .1320 CHK RMR SF GD	\$	19.10
10212	12700.1325	NAS897-A-0.1325-S	10212 1270 .1325 CHK RMR SF GD	\$	19.10
10213	12700.1330	NAS897-A-0.1330-S	10213 1270 .1330 CHK RMR SF GD	\$	19.10
10214	12700.1335	NAS897-A-0.1335-S	10214 1270 .1335 CHK RMR SF GD	\$	19.10
10215	12700.1340	NAS897-A-0.1340-S	10215 1270 .1340 CHK RMR SF GD	\$	19.10

10216	12700.1345	NAS897-A-0.1345-S	10216 1270 .1345 CHK RMR SF GD	\$	19.10
10217	12700.1350	NAS897-A-0.1350-S	10217 1270 .1350 CHK RMR SF GD	\$	19.10
10218	12700.1355	NAS897-A-0.1355-S	10218 1270 .1355 CHK RMR SF GD	\$	19.10
10220	12700.1365	NAS897-A-0.1365-S	10220 1270 .1365 CHK RMR SF GD	\$	19.10
10221	12700.1370	NAS897-A-0.1370-S	10221 1270 .1370 CHK RMR SF GD	\$	19.10
10222	12700.1375	NAS897-A-0.1375-S	10222 1270 .1375 CHK RMR SF GD	\$	19.10
10223	12700.1380	NAS897-A-0.1380-S	10223 1270 .1380 CHK RMR SF GD	\$	19.10
10224	12700.1385	NAS897-A-0.1385-S	10224 1270 .1385 CHK RMR SF GD	\$	19.10
10225	12700.1390	NAS897-A-0.1390-S	10225 1270 .1390 CHK RMR SF GD	\$	19.10
10226	12700.1395	NAS897-A-0.1395-S	10226 1270 .1395 CHK RMR SF GD	\$	19.10
10227	12700.1400	NAS897-A-0.1400-S	10227 1270 .1400 CHK RMR SF GD	\$	19.10
10229	12700.1410	NAS897-A-0.1410-S	10229 1270 .1410 CHK RMR SF GD	\$	19.10
10230	12700.1415	NAS897-A-0.1415-S	10230 1270 .1415 CHK RMR SF GD	\$	19.10
10231	12700.1420	NAS897-A-0.1420-S	10231 1270 .1420 CHK RMR SF GD	\$	19.10
10232	12700.1425	NAS897-A-0.1425-S	10232 1270 .1425 CHK RMR SF GD	\$	19.10
10233	12700.1430	NAS897-A-0.1430-S	10233 1270 .1430 CHK RMR SF GD	\$	19.10
10234	12700.1435	NAS897-A-0.1435-S	10234 1270 .1435 CHK RMR SF GD	\$	19.10
10236	12700.1445	NAS897-A-0.1445-S	10236 1270 .1445 CHK RMR SF GD	\$	19.10
10237	12700.1450	NAS897-A-0.1450-S	10237 1270 .1450 CHK RMR SF GD	\$	19.10
10238	12700.1455	NAS897-A-0.1455-S	10238 1270 .1455 CHK RMR SF GD	\$	19.10
10239	12700.1460	NAS897-A-0.1460-S	10239 1270 .1460 CHK RMR SF GD	\$	19.10
10240	12700.1465	NAS897-A-0.1465-S	10240 1270 .1465 CHK RMR SF GD	\$	19.10
10242	12700.1475	NAS897-A-0.1475-S	10242 1270 .1475 CHK RMR SF GD	\$	19.10
10243	12700.1480	NAS897-A-0.1480-S	10243 1270 .1480 CHK RMR SF GD	\$	19.10
10244	12700.1485	NAS897-A-0.1485-S	10244 1270 .1485 CHK RMR SF GD	\$	19.10
10245	12700.1490	NAS897-A-0.1490-S	10245 1270 .1490 CHK RMR SF GD	\$	19.10
10247	12700.1500	NAS897-A-0.1500-S	10247 1270 .1500 CHK RMR SF GD	\$	19.10
10248	12700.1505	NAS897-A-0.1505-S	10248 1270 .1505 CHK RMR SF GD	\$	19.10
10249	12700.1510	NAS897-A-0.1510-S	10249 1270 .1510 CHK RMR SF GD	\$	19.10
10250	12700.1515	NAS897-A-0.1515-S	10250 1270 .1515 CHK RMR SF GD	\$	19.10
10252	12700.1525	NAS897-A-0.1525-S	10252 1270 .1525 CHK RMR SF GD	\$	19.10
10253	12700.1530	NAS897-A-0.1530-S	10253 1270 .1530 CHK RMR SF GD	\$	19.10
10254	12700.1535	NAS897-A-0.1535-S	10254 1270 .1535 CHK RMR SF GD	\$	19.10
10256	12700.1545	NAS897-A-0.1545-S	10256 1270 .1545 CHK RMR SF GD	\$	19.10

10257	12700.1550	NAS897-A-0.1550-S	10257 1270 .1550 CHK RMR SF GD	\$	19.10
10258	12700.1555	NAS897-A-0.1555-S	10258 1270 .1555 CHK RMR SF GD	\$	19.10
10259	12700.1560	NAS897-A-0.1560-S	10259 1270 .1560 CHK RMR SF GD	\$	19.10
10260	12700.1565	NAS897-A-0.1565-S	10260 1270 .1565 CHK RMR SF GD	\$	20.40
10263	12700.1580	NAS897-A-0.1580-S	10263 1270 .1580 CHK RMR SF GD	\$	20.40
10264	12700.1585	NAS897-A-0.1585-S	10264 1270 .1585 CHK RMR SF GD	\$	20.40
10266	12700.1595	NAS897-A-0.1595-S	10266 1270 .1595 CHK RMR SF GD	\$	19.80
10267	12700.1600	NAS897-A-0.1600-S	10267 1270 .1600 CHK RMR SF GD	\$	19.80
10268	12700.1605	NAS897-A-0.1605-S	10268 1270 .1605 CHK RMR SF GD	\$	19.80
10270	12700.1615	NAS897-A-0.1615-S	10270 1270 .1615 CHK RMR SF GD	\$	19.80
10271	12700.1620	NAS897-A-0.1620-S	10271 1270 .1620 CHK RMR SF GD	\$	19.80
10272	12700.1625	NAS897-A-0.1625-S	10272 1270 .1625 CHK RMR SF GD	\$	19.80
10273	12700.1630	NAS897-A-0.1630-S	10273 1270 .1630 CHK RMR SF GD	\$	19.80
10274	12700.1635	NAS897-A-0.1635-S	10274 1270 .1635 CHK RMR SF GD	\$	19.80
10275	12700.1640	NAS897-A-0.1640-S	10275 1270 .1640 CHK RMR SF GD	\$	19.80
10276	12700.1645	NAS897-A-0.1645-S	10276 1270 .1645 CHK RMR SF GD	\$	19.80
10277	12700.1650	NAS897-A-0.1650-S	10277 1270 .1650 CHK RMR SF GD	\$	19.80
10278	12700.1655	NAS897-A-0.1655-S	10278 1270 .1655 CHK RMR SF GD	\$	19.80
10280	12700.1665	NAS897-A-0.1665-S	10280 1270 .1665 CHK RMR SF GD	\$	19.80
10281	12700.1670	NAS897-A-0.1670-S	10281 1270 .1670 CHK RMR SF GD	\$	19.80
10282	12700.1675	NAS897-A-0.1675-S	10282 1270 .1675 CHK RMR SF GD	\$	19.80
10283	12700.1680	NAS897-A-0.1680-S	10283 1270 .1680 CHK RMR SF GD	\$	19.80
10284	12700.1685	NAS897-A-0.1685-S	10284 1270 .1685 CHK RMR SF GD	\$	19.80
10285	12700.1690	NAS897-A-0.1690-S	10285 1270 .1690 CHK RMR SF GD	\$	19.80
10287	12700.1700	NAS897-A-0.1700-S	10287 1270 .1700 CHK RMR SF GD	\$	19.80
10288	12700.1705	NAS897-A-0.1705-S	10288 1270 .1705 CHK RMR SF GD	\$	19.80
10289	12700.1710	NAS897-A-0.1710-S	10289 1270 .1710 CHK RMR SF GD	\$	19.80
10290	12700.1715	NAS897-A-0.1715-S	10290 1270 .1715 CHK RMR SF GD	\$	19.80
10291	12700.1720	NAS897-A-0.1720-S	10291 1270 .1720 CHK RMR SF GD	\$	19.40
10292	12700.1725	NAS897-A-0.1725-S	10292 1270 .1725 CHK RMR SF GD	\$	19.40
10293	12700.1735	NAS897-A-0.1735-S	10293 1270 .1735 CHK RMR SF GD	\$	19.40
10295	12700.1740	NAS897-A-0.1740-S	10295 1270 .1740 CHK RMR SF GD	\$	19.40
10296	12700.1745	NAS897-A-0.1745-S	10296 1270 .1745 CHK RMR SF GD	\$	19.40
10297	12700.1750	NAS897-A-0.1750-S	10297 1270 .1750 CHK RMR SF GD	\$	19.40

10298	12700.1755	NAS897-A-0.1755-S	10298 1270 .1755 CHK RMR SF GD	\$	19.40
10299	12700.1760	NAS897-A-0.1760-S	10299 1270 .1760 CHK RMR SF GD	\$	19.40
10300	12700.1765	NAS897-A-0.1765-S	10300 1270 .1765 CHK RMR SF GD	\$	19.40
10302	12700.1775	NAS897-A-0.1775-S	10302 1270 .1775 CHK RMR SF GD	\$	19.40
10303	12700.1780	NAS897-A-0.1780-S	10303 1270 .1780 CHK RMR SF GD	\$	19.40
10304	12700.1785	NAS897-A-0.1785-S	10304 1270 .1785 CHK RMR SF GD	\$	19.40
10305	12700.1790	NAS897-A-0.1790-S	10305 1270 .1790 CHK RMR SF GD	\$	19.40
10306	12700.1795	NAS897-A-0.1795-S	10306 1270 .1795 CHK RMR SF GD	\$	19.40
10308	12700.1805	NAS897-A-0.1805-S	10308 1270 .1805 CHK RMR SF GD	\$	19.40
10309	12700.1810	NAS897-A-0.1810-S	10309 1270 .1810 CHK RMR SF GD	\$	19.40
10310	12700.1815	NAS897-A-0.1815-S	10310 1270 .1815 CHK RMR SF GD	\$	19.40
10312	12700.1825	NAS897-A-0.1825-S	10312 1270 .1825 CHK RMR SF GD	\$	19.40
10313	12700.1830	NAS897-A-0.1830-S	10313 1270 .1830 CHK RMR SF GD	\$	19.40
10314	12700.1835	NAS897-A-0.1835-S	10314 1270 .1835 CHK RMR SF GD	\$	19.40
10315	12700.1840	NAS897-A-0.1840-S	10315 1270 .1840 CHK RMR SF GD	\$	19.40
10316	12700.1845	NAS897-A-0.1845-S	10316 1270 .1845 CHK RMR SF GD	\$	19.40
10318	12700.1855	NAS897-A-0.1855-S	10318 1270 .1855 CHK RMR SF GD	\$	19.40
10319	12700.1860	NAS897-A-0.1860-S	10319 1270 .1860 CHK RMR SF GD	\$	19.40
10321	12700.1870	NAS897-A-0.1870-S	10321 1270 .1870 CHK RMR SF GD	\$	16.90
10323	12700.1880	NAS897-A-0.1880-S	10323 1270 .1880 CHK RMR SF GD	\$	16.90
10326	12700.1895	NAS897-A-0.1895-S	10326 1270 .1895 CHK RMR SF GD	\$	19.80
10327	12700.1900	NAS897-A-0.1900-S	10327 1270 .1900 CHK RMR SF GD	\$	19.80
10328	12700.1905	NAS897-A-0.1905-S	10328 1270 .1905 CHK RMR SF GD	\$	19.80
10330	12700.1915	NAS897-A-0.1915-S	10330 1270 .1915 CHK RMR SF GD	\$	22.80
10331	12700.1920	NAS897-A-0.1920-S	10331 1270 .1920 CHK RMR SF GD	\$	22.80
10332	12700.1925	NAS897-A-0.1925-S	10332 1270 .1925 CHK RMR SF GD	\$	22.80
10333	12700.1930	NAS897-A-0.1930-S	10333 1270 .1930 CHK RMR SF GD	\$	22.80
10335	12700.1940	NAS897-A-0.1940-S	10335 1270 .1940 CHK RMR SF GD	\$	22.80
10336	12700.1945	NAS897-A-0.1945-S	10336 1270 .1945 CHK RMR SF GD	\$	22.80
10337	12700.1950	NAS897-A-0.1950-S	10337 1270 .1950 CHK RMR SF GD	\$	22.80
10338	12700.1955	NAS897-A-0.1955-S	10338 1270 .1955 CHK RMR SF GD	\$	22.80
10340	12700.1965	NAS897-A-0.1965-S	10340 1270 .1965 CHK RMR SF GD	\$	22.80
10341	12700.1970	NAS897-A-0.1970-S	10341 1270 .1970 CHK RMR SF GD	\$	22.80
10342	12700.1975	NAS897-A-0.1975-S	10342 1270 .1975 CHK RMR SF GD	\$	22.80

10343	12700.1980	NAS897-A-0.1980-S	10343 1270 .1980 CHK RMR SF GD	\$	22.80
10344	12700.1985	NAS897-A-0.1985-S	10344 1270 .1985 CHK RMR SF GD	\$	22.80
10346	12700.1995	NAS897-A-0.1995-S	10346 1270 .1995 CHK RMR SF GD	\$	22.80
10347	12700.2000	NAS897-A-0.2000-S	10347 1270 .2000 CHK RMR SF	\$	22.80
10348	12700.2005	NAS897-A-0.2005-S	10348 1270 .2005 CHK RMR SF GD	\$	22.80
10350	12700.2015	NAS897-A-0.2015-S	10350 1270 .2015 CHK RMR SF GD	\$	22.80
10351	12700.2020	NAS897-A-0.2020-S	10351 1270 .2020 CHK RMR SF GD	\$	22.80
10352	12700.2025	NAS897-A-0.2025-S	10352 1270 .2025 CHK RMR SF GD	\$	22.80
10353	12700.2030	NAS897-A-0.2030-S	10353 1270 .2030 CHK RMR SF GD	\$	22.80
10354	12700.2035	NAS897-A-0.2035-S	10354 1270 .2035 CHK RMR SF GD	\$	22.80
10356	12700.2045	NAS897-A-0.2045-S	10356 1270 .2045 CHK RMR SF GD	\$	22.80
10357	12700.2050	NAS897-A-0.2050-S	10357 1270 .2050 CHK RMR SF GD	\$	22.80
10359	12700.2060	NAS897-A-0.2060-S	10359 1270 .2060 CHK RMR SF GD	\$	22.80
10360	12700.2065	NAS897-A-0.2065-S	10360 1270 .2065 CHK RMR SF GD	\$	22.80
10362	12700.2070	NAS897-A-0.2070-S	10362 1270 .2070 CHK RMR SF GD	\$	22.80
10363	12700.2075	NAS897-A-0.2075-S	10363 1270 .2075 CHK RMR SF GD	\$	22.80
10364	12700.2080	NAS897-A-0.2080-S	10364 1270 .2080 CHK RMR SF GD	\$	22.80
10365	12700.2085	NAS897-A-0.2085-S	10365 1270 .2085 CHK RMR SF GD	\$	22.80
10367	12700.2095	NAS897-A-0.2095-S	10367 1270 .2095 CHK RMR SF GD	\$	22.80
10368	12700.2100	NAS897-A-0.2100-S	10368 1270 .2100 CHK RMR SF GD	\$	22.80
10369	12700.2105	NAS897-A-0.2105-S	10369 1270 .2105 CHK RMR SF GD	\$	22.80
10370	12700.2110	NAS897-A-0.2110-S	10370 1270 .2110 CHK RMR SF GD	\$	22.80
10371	12700.2115	NAS897-A-0.2115-S	10371 1270 .2115 CHK RMR SF GD	\$	22.80
10372	12700.2120	NAS897-A-0.2120-S	10372 1270 .2120 CHK RMR SF GD	\$	22.80
10373	12700.2125	NAS897-A-0.2125-S	10373 1270 .2125 CHK RMR SF GD	\$	22.80
10375	12700.2135	NAS897-A-0.2135-S	10375 1270 .2135 CHK RMR SF GD	\$	22.80
10376	12700.2140	NAS897-A-0.2140-S	10376 1270 .2140 CHK RMR SF GD	\$	22.80
10377	12700.2145	NAS897-A-0.2145-S	10377 1270 .2145 CHK RMR SF GD	\$	22.80
10378	12700.2150	NAS897-A-0.2150-S	10378 1270 .2150 CHK RMR SF GD	\$	22.80
10379	12700.2155	NAS897-A-0.2155-S	10379 1270 .2155 CHK RMR SF GD	\$	22.80
10380	12700.2160	NAS897-A-0.2160-S	10380 1270 .2160 CHK RMR SF GD	\$	22.80
10382	12700.2170	NAS897-A-0.2170-S	10382 1270 .2170 CHK RMR SF GD	\$	22.80
10383	12700.2175	NAS897-A-0.2175-S	10383 1270 .2175 CHK RMR SF GD	\$	22.80
10384	12700.2180	NAS897-A-0.2180-S	10384 1270 .2180 CHK RMR SF GD	\$	22.80

10385	12700.2185	NAS897-A-0.2185-S	10385 1270 .2185 CHK RMR SF GD	\$	22.80
10386	12700.2190	NAS897-A-0.2190-S	10386 1270 .2190 CHK RMR SF GD	\$	22.80
10387	12700.2195	NAS897-A-0.2195-S	10387 1270 .2195 CHK RMR SF GD	\$	22.80
10388	12700.2200	NAS897-A-0.2200-S	10388 1270 .2200 CHK RMR SF GD	\$	23.70
10389	12700.2205	NAS897-A-0.2205-S	10389 1270 .2205 CHK RMR SF GD	\$	23.70
10391	12700.2215	NAS897-A-0.2215-S	10391 1270 .2215 CHK RMR SF GD	\$	23.70
10392	12700.2220	NAS897-A-0.2220-S	10392 1270 .2220 CHK RMR SF GD	\$	23.70
10393	12700.2225	NAS897-A-0.2225-S	10393 1270 .2225 CHK RMR SF GD	\$	23.70
10394	12700.2230	NAS897-A-0.2230-S	10394 1270 .2230 CHK RMR SF GD	\$	23.70
10395	12700.2235	NAS897-A-0.2235-S	10395 1270 .2235 CHK RMR SF GD	\$	23.70
10396	12700.2240	NAS897-A-0.2240-S	10396 1270 .2240 CHK RMR SF GD	\$	23.70
10397	12700.2245	NAS897-A-0.2245-S	10397 1270 .2245 CHK RMR SF GD	\$	23.70
10398	12700.2250	NAS897-A-0.2250-S	10398 1270 .2250 CHK RMR SF GD	\$	23.70
10399	12700.2255	NAS897-A-0.2255-S	10399 1270 .2255 CHK RMR SF GD	\$	23.70
10400	12700.2260	NAS897-A-0.2260-S	10400 1270 .2260 CHK RMR SF GD	\$	23.70
10401	12700.2265	NAS897-A-0.2265-S	10401 1270 .2265 CHK RMR SF GD	\$	23.70
10402	12700.2270	NAS897-A-0.2270-S	10402 1270 .2270 CHK RMR SF GD	\$	23.70
10404	12700.2275	NAS897-A-0.2275-S	10404 1270 .2275 CHK RMR SF GD	\$	23.70
10405	12700.2285	NAS897-A-0.2285-S	10405 1270 .2285 CHK RMR SF GD	\$	23.70
10406	12700.2290	NAS897-A-0.2290-S	10406 1270 .2290 CHK RMR SF GD	\$	23.70
10407	12700.2295	NAS897-A-0.2295-S	10407 1270 .2295 CHK RMR SF GD	\$	23.70
10408	12700.2300	NAS897-A-0.2300-S	10408 1270 .2300 CHK RMR SF GD	\$	23.70
10409	12700.2305	NAS897-A-0.2305-S	10409 1270 .2305 CHK RMR SF GD	\$	23.70
10410	12700.2310	NAS897-A-0.2310-S	10410 1270 .2310 CHK RMR SF GD	\$	23.70
10411	12700.2315	NAS897-A-0.2315-S	10411 1270 .2315 CHK RMR SF GD	\$	23.70
10412	12700.2320	NAS897-A-0.2320-S	10412 1270 .2320 CHK RMR SF GD	\$	23.70
10413	12700.2325	NAS897-A-0.2325-S	10413 1270 .2325 CHK RMR SF GD	\$	23.70
10414	12700.2330	NAS897-A-0.2330-S	10414 1270 .2330 CHK RMR SF GD	\$	23.70
10415	12700.2335	NAS897-A-0.2335-S	10415 1270 .2335 CHK RMR SF GD	\$	23.70
10417	12700.2345	NAS897-A-0.2345-S	10417 1270 .2345 CHK RMR SF GD	\$	23.70
10418	12700.2350	NAS897-A-0.2350-S	10418 1270 .2350 CHK RMR SF GD	\$	23.70
10419	12700.2355	NAS897-A-0.2355-S	10419 1270 .2355 CHK RMR SF GD	\$	23.70
10420	12700.2360	NAS897-A-0.2360-S	10420 1270 .2360 CHK RMR SF GD	\$	23.70
10421	12700.2365	NAS897-A-0.2365-S	10421 1270 .2365 CHK RMR SF GD	\$	23.70

10422	12700.2370	NAS897-A-0.2370-S	10422 1270 .2370 CHK RMR SF GD	\$	23.70
10423	12700.2375	NAS897-A-0.2375-S	10423 1270 .2375 CHK RMR SF GD	\$	23.70
10425	12700.2385	NAS897-A-0.2385-S	10425 1270 .2385 CHK RMR SF GD	\$	23.70
10426	12700.2390	NAS897-A-0.2390-S	10426 1270 .2390 CHK RMR SF GD	\$	23.70
10427	12700.2395	NAS897-A-0.2395-S	10427 1270 .2395 CHK RMR SF GD	\$	23.70
10428	12700.2400	NAS897-A-0.2400-S	10428 1270 .2400 CHK RMR SF GD	\$	23.70
10429	12700.2405	NAS897-A-0.2405-S	10429 1270 .2405 CHK RMR SF GD	\$	23.70
10430	12700.2410	NAS897-A-0.2410-S	10430 1270 .2410 CHK RMR SF GD	\$	23.70
10431	12700.2415	NAS897-A-0.2415-S	10431 1270 .2415 CHK RMR SF GD	\$	23.70
10433	12700.2425	NAS897-A-0.2425-S	10433 1270 .2425 CHK RMR SF GD	\$	23.70
10434	12700.2430	NAS897-A-0.2430-S	10434 1270 .2430 CHK RMR SF GD	\$	23.70
10435	12700.2435	NAS897-A-0.2435-S	10435 1270 .2435 CHK RMR SF GD	\$	23.70
10436	12700.2440	NAS897-A-0.2440-S	10436 1270 .2440 CHK RMR SF GD	\$	23.70
10437	12700.2445	NAS897-A-0.2445-S	10437 1270 .2445 CHK RMR SF GD	\$	23.70
10438	12700.2450	NAS897-A-0.2450-S	10438 1270 .2450 CHK RMR SF GD	\$	23.70
10439	12700.2455	NAS897-A-0.2455-S	10439 1270 .2455 CHK RMR SF GD	\$	23.70
10441	12700.2465	NAS897-A-0.2465-S	10441 1270 .2465 CHK RMR SF GD	\$	23.70
10442	12700.2470	NAS897-A-0.2470-S	10442 1270 .2470 CHK RMR SF GD	\$	23.70
10443	12700.2475	NAS897-A-0.2475-S	10443 1270 .2475 CHK RMR SF GD	\$	23.70
10444	12700.2480	NAS897-A-0.2480-S	10444 1270 .2480 CHK RMR SF GD	\$	23.70
10445	12700.2485	NAS897-A-0.2485-S	10445 1270 .2485 CHK RMR SF GD	\$	23.70
10447	12700.2495	NAS897-A-0.2493-S	10447 1270 .2495 CHK RMR SF GD	\$	20.10
10449	12700.2505	NAS897-A-0.2505-S	10449 1270 .2505 CHK RMR SF GD	\$	20.10
10451	12700.2515	NAS897-A-0.2515-S	10451 1270 .2515 CHK RMR SF GD	\$	25.60
10452	12700.2520	NAS897-A-0.2520-S	10452 1270 .2520 CHK RMR SF GD	\$	25.60
10453	12700.2525	NAS897-A-0.2525-S	10453 1270 .2525 CHK RMR SF GD	\$	25.60
10454	12700.2530	NAS897-A-0.2530-S	10454 1270 .2530 CHK RMR SF GD	\$	25.60
10455	12700.2535	NAS897-A-0.2535-S	10455 1270 .2535 CHK RMR SF GD	\$	25.60
10456	12700.2540	NAS897-A-0.2540-S	10456 1270 .2540 CHK RMR SF GD	\$	25.60
10457	12700.2545	NAS897-A-0.2545-S	10457 1270 .2545 CHK RMR SF GD	\$	25.60
10458	12700.2550	NAS897-A-0.2550-S	10458 1270 .2550 CHK RMR SF GD	\$	25.60
10459	12700.2555	NAS897-A-0.2555-S	10459 1270 .2555 CHK RMR SF GD	\$	25.60
10460	12700.2560	NAS897-A-0.2560-S	10460 1270 .2560 CHK RMR SF GD	\$	25.60
10461	12700.2565	NAS897-A-0.2565-S	10461 1270 .2565 CHK RMR SF GD	\$	25.60

10463	12700.2575	NAS897-A-0.2575-S	10463 1270 .2575 CHK RMR SF GD	\$	25.60
10464	12700.2580	NAS897-A-0.2580-S	10464 1270 .2580 CHK RMR SF GD	\$	25.60
10465	12700.2585	NAS897-A-0.2585-S	10465 1270 .2585 CHK RMR SF GD	\$	25.60
10466	12700.2590	NAS897-A-0.2590-S	10466 1270 .2590 CHK RMR SF GD	\$	25.60
10467	12700.2595	NAS897-A-0.2595-S	10467 1270 .2595 CHK RMR SF GD	\$	25.60
10468	12700.2600	NAS897-A-0.2600-S	10468 1270 .2600 CHK RMR SF GD	\$	25.60
10469	12700.2605	NAS897-A-0.2605-S	10469 1270 .2605 CHK RMR SF GD	\$	25.60
10471	12700.2615	NAS897-A-0.2615-S	10471 1270 .2615 CHK RMR SF GD	\$	25.60
10472	12700.2620	NAS897-A-0.2620-S	10472 1270 .2620 CHK RMR SF GD	\$	25.60
10473	12700.2625	NAS897-A-0.2625-S	10473 1270 .2625 CHK RMR SF GD	\$	25.60
10474	12700.2630	NAS897-A-0.2630-S	10474 1270 .2630 CHK RMR SF GD	\$	25.60
10475	12700.2635	NAS897-A-0.2635-S	10475 1270 .2635 CHK RMR SF GD	\$	25.60
10476	12700.2640	NAS897-A-0.2640-S	10476 1270 .2640 CHK RMR SF GD	\$	25.60
10477	12700.2645	NAS897-A-0.2645-S	10477 1270 .2645 CHK RMR SF GD	\$	25.60
10478	12700.2650	NAS897-A-0.2650-S	10478 1270 .2650 CHK RMR SF GD	\$	25.60
10479	12700.2655	NAS897-A-0.2655-S	10479 1270 .2655 CHK RMR SF GD	\$	25.60
10481	12700.2665	NAS897-A-0.2665-S	10481 1270 .2665 CHK RMR SF GD	\$	25.60
10482	12700.2670	NAS897-A-0.2670-S	10482 1270 .2670 CHK RMR SF GD	\$	25.60
10483	12700.2675	NAS897-A-0.2675-S	10483 1270 .2675 CHK RMR SF GD	\$	25.60
10484	12700.2680	NAS897-A-0.2680-S	10484 1270 .2680 CHK RMR SF GD	\$	25.60
10485	12700.2685	NAS897-A-0.2685-S	10485 1270 .2685 CHK RMR SF GD	\$	25.60
10486	12700.2690	NAS897-A-0.2690-S	10486 1270 .2690 CHK RMR SF GD	\$	25.60
10487	12700.2695	NAS897-A-0.2695-S	10487 1270 .2695 CHK RMR SF GD	\$	25.60
10488	12700.2700	NAS897-A-0.2700-S	10488 1270 .2700 CHK RMR SF GD	\$	25.60
10489	12700.2705	NAS897-A-0.2705-S	10489 1270 .2705 CHK RMR SF GD	\$	25.60
10490	12700.2710	NAS897-A-0.2710-S	10490 1270 .2710 CHK RMR SF GD	\$	25.60
10491	12700.2715	NAS897-A-0.2715-S	10491 1270 .2715 CHK RMR SF GD	\$	25.60
10493	12700.2725	NAS897-A-0.2725-S	10493 1270 .2725 CHK RMR SF GD	\$	25.60
10494	12700.2730	NAS897-A-0.2730-S	10494 1270 .2730 CHK RMR SF GD	\$	25.60
10495	12700.2735	NAS897-A-0.2735-S	10495 1270 .2735 CHK RMR SF GD	\$	25.60
10496	12700.2740	NAS897-A-0.2740-S	10496 1270 .2740 CHK RMR SF GD	\$	25.60
10497	12700.2745	NAS897-A-0.2745-S	10497 1270 .2745 CHK RMR SF GD	\$	25.60
10498	12700.2750	NAS897-A-0.2750-S	10498 1270 .2750 CHK RMR SF GD	\$	25.60
10499	12700.2755	NAS897-A-0.2755-S	10499 1270 .2755 CHK RMR SF GD	\$	25.60

10500	12700.2760	NAS897-A-0.2760-S	10500 1270 .2760 CHK RMR SF GD	\$	25.60
10501	12700.2765	NAS897-A-0.2765-S	10501 1270 .2765 CHK RMR SF GD	\$	25.60
10503	12700.2775	NAS897-A-0.2775-S	10503 1270 .2775 CHK RMR SF GD	\$	25.60
10504	12700.2780	NAS897-A-0.2780-S	10504 1270 .2780 CHK RMR SF GD	\$	25.60
10505	12700.2785	NAS897-A-0.2785-S	10505 1270 .2785 CHK RMR SF GD	\$	25.60
10506	12700.2790	NAS897-A-0.2790-S	10506 1270 .2790 CHK RMR SF GD	\$	25.60
10507	12700.2795	NAS897-A-0.2795-S	10507 1270 .2795 CHK RMR SF GD	\$	25.60
10508	12700.2800	NAS897-A-0.2800-S	10508 1270 .2800 CHK RMR SF GD	\$	25.60
10509	12700.2805	NAS897-A-0.2805-S	10509 1270 .2805 CHK RMR SF GD	\$	25.60
10511	12700.2815	NAS897-A-0.2815-S	10511 1270 .2815 CHK RMR SF GD	\$	27.10
10512	12700.2820	NAS897-A-0.2820-S	10512 1270 .2820 CHK RMR SF GD	\$	27.10
10513	12700.2825	NAS897-A-0.2825-S	10513 1270 .2825 CHK RMR SF GD	\$	27.10
10514	12700.2830	NAS897-A-0.2830-S	10514 1270 .2830 CHK RMR SF GD	\$	27.10
10515	12700.2835	NAS897-A-0.2835-S	10515 1270 .2835 CHK RMR SF GD	\$	27.10
10516	12700.2840	NAS897-A-0.2840-S	10516 1270 .2840 CHK RMR SF GD	\$	27.10
10517	12700.2845	NAS897-A-0.2845-S	10517 1270 .2845 CHK RMR SF GD	\$	27.10
10518	12700.2850	NAS897-A-0.2850-S	10518 1270 .2850 CHK RMR SF GD	\$	27.10
10519	12700.2855	NAS897-A-0.2855-S	10519 1270 .2855 CHK RMR SF GD	\$	27.10
10520	12700.2860	NAS897-A-0.2860-S	10520 1270 .2860 CHK RMR SF GD	\$	27.10
10521	12700.2865	NAS897-A-0.2865-S	10521 1270 .2865 CHK RMR SF GD	\$	27.10
10522	12700.2870	NAS897-A-0.2870-S	10522 1270 .2870 CHK RMR SF GD	\$	27.10
10523	12700.2875	NAS897-A-0.2875-S	10523 1270 .2875 CHK RMR SF GD	\$	27.10
10524	12700.2880	NAS897-A-0.2880-S	10524 1270 .2880 CHK RMR SF GD	\$	27.10
10525	12700.2885	NAS897-A-0.2885-S	10525 1270 .2885 CHK RMR SF GD	\$	27.10
10526	12700.2890	NAS897-A-0.2890-S	10526 1270 .2890 CHK RMR SF GD	\$	27.10
10527	12700.2895	NAS897-A-0.2895-S	10527 1270 .2895 CHK RMR SF GD	\$	27.10
10529	12700.2905	NAS897-A-0.2905-S	10529 1270 .2905 CHK RMR SF GD	\$	27.10
10530	12700.2910	NAS897-A-0.2910-S	10530 1270 .2910 CHK RMR SF GD	\$	27.10
10531	12700.2915	NAS897-A-0.2915-S	10531 1270 .2915 CHK RMR SF GD	\$	27.10
10532	12700.2920	NAS897-A-0.2920-S	10532 1270 .2920 CHK RMR SF GD	\$	27.10
10533	12700.2925	NAS897-A-0.2925-S	10533 1270 .2925 CHK RMR SF GD	\$	27.10
10534	12700.2930	NAS897-A-0.2930-S	10534 1270 .2930 CHK RMR SF GD	\$	27.10
10535	12700.2935	NAS897-A-0.2935-S	10535 1270 .2935 CHK RMR SF GD	\$	27.10
10536	12700.2940	NAS897-A-0.2940-S	10536 1270 .2940 CHK RMR SF GD	\$	27.10

10537	12700.2945	NAS897-A-0.2945-S	10537 1270 .2945 CHK RMR SF GD	\$	27.10
10539	12700.2955	NAS897-A-0.2955-S	10539 1270 .2955 CHK RMR SF GD	\$	27.10
10540	12700.2960	NAS897-A-0.2960-S	10540 1270 .2960 CHK RMR SF GD	\$	27.10
10541	12700.2965	NAS897-A-0.2965-S	10541 1270 .2965 CHK RMR SF GD	\$	27.10
10542	12700.2970	NAS897-A-0.2970-S	10542 1270 .2970 CHK RMR SF GD	\$	27.10
10543	12700.2975	NAS897-A-0.2975-S	10543 1270 .2975 CHK RMR SF GD	\$	27.10
10544	12700.2980	NAS897-A-0.2980-S	10544 1270 .2980 CHK RMR SF GD	\$	27.10
10545	12700.2985	NAS897-A-0.2985-S	10545 1270 .2985 CHK RMR SF GD	\$	27.10
10546	12700.2990	NAS897-A-0.2990-S	10546 1270 .2990 CHK RMR SF GD	\$	27.10
10547	12700.2995	NAS897-A-0.2995-S	10547 1270 .2995 CHK RMR SF GD	\$	27.10
10548	12700.3000	NAS897-A-0.3000-S	10548 1270 .3000 CHK RMR SF GD	\$	27.10
10549	12700.3005	NAS897-A-0.3005-S	10549 1270 .3005 CHK RMR SF GD	\$	27.10
10550	12700.3010	NAS897-A-0.3010-S	10550 1270 .3010 CHK RMR SF GD	\$	27.10
10551	12700.3015	NAS897-A-0.3015-S	10551 1270 .3015 CHK RMR SF GD	\$	27.10
10553	12700.3025	NAS897-A-0.3025-S	10553 1270 .3025 CHK RMR SF GD	\$	27.10
10554	12700.3030	NAS897-A-0.3030-S	10554 1270 .3030 CHK RMR SF GD	\$	27.10
10555	12700.3035	NAS897-A-0.3035-S	10555 1270 .3035 CHK RMR SF GD	\$	27.10
10556	12700.3040	NAS897-A-0.3040-S	10556 1270 .3040 CHK RMR SF GD	\$	27.10
10557	12700.3045	NAS897-A-0.3045-S	10557 1270 .3045 CHK RMR SF GD	\$	27.10
10558	12700.3050	NAS897-A-0.3050-S	10558 1270 .3050 CHK RMR SF GD	\$	27.10
10559	12700.3055	NAS897-A-0.3055-S	10559 1270 .3055 CHK RMR SF GD	\$	27.10
10560	12700.3060	NAS897-A-0.3060-S	10560 1270 .3060 CHK RMR SF GD	\$	27.10
10561	12700.3065	NAS897-A-0.3065-S	10561 1270 .3065 CHK RMR SF GD	\$	27.10
10562	12700.3070	NAS897-A-0.3070-S	10562 1270 .3070 CHK RMR SF GD	\$	27.10
10563	12700.3075	NAS897-A-0.3075-S	10563 1270 .3075 CHK RMR SF GD	\$	27.10
10564	12700.3080	NAS897-A-0.3080-S	10564 1270 .3080 CHK RMR SF GD	\$	27.10
10565	12700.3085	NAS897-A-0.3085-S	10565 1270 .3085 CHK RMR SF GD	\$	27.10
10566	12700.3090	NAS897-A-0.3090-S	10566 1270 .3090 CHK RMR SF GD	\$	27.10
10567	12700.3095	NAS897-A-0.3095-S	10567 1270 .3095 CHK RMR SF GD	\$	27.10
10568	12700.3100	NAS897-A-0.3100-S	10568 1270 .3100 CHK RMR SF GD	\$	27.10
10569	12700.3105	NAS897-A-0.3105-S	10569 1270 .3105 CHK RMR SF GD	\$	27.10
10570	12700.3110	NAS897-A-0.3110-S	10570 1270 .3110 CHK RMR SF GD	\$	27.10
10572	12700.3120	NAS897-A-0.3120-S	10572 1270 .3120 CHK RMR SF GD	\$	23.50
10574	12700.3130	NAS897-A-0.3130-S	10574 1270 .3130 CHK RMR SF GD	\$	23.50

10576	12700.3140	NAS897-A-0.3140-S	10576 1270 .3140 CHK RMR SF GD	\$	28.40
10577	12700.3145	NAS897-A-0.3145-S	10577 1270 .3145 CHK RMR SF GD	\$	28.40
10579	12700.3155	NAS897-A-0.3155-S	10579 1270 .3155 CHK RMR SF GD	\$	28.40
10581	12700.3165	NAS897-A-0.3165-S	10581 1270 .3165 CHK RMR SF GD	\$	28.40
10582	12700.3170	NAS897-A-0.3170-S	10582 1270 .3170 CHK RMR SF GD	\$	28.40
10583	12700.3175	NAS897-A-0.3175-S	10583 1270 .3175 CHK RMR SF GD	\$	28.40
10584	12700.3180	NAS897-A-0.3180-S	10584 1270 .3180 CHK RMR SF GD	\$	28.40
10585	12700.3185	NAS897-A-0.3185-S	10585 1270 .3185 CHK RMR SF GD	\$	28.40
10586	12700.3190	NAS897-A-0.3190-S	10586 1270 .3190 CHK RMR SF GD	\$	28.40
10587	12700.3195	NAS897-A-0.3195-S	10587 1270 .3195 CHK RMR SF GD	\$	28.40
10588	12700.3200	NAS897-A-0.3200-S	10588 1270 .3200 CHK RMR SF GD	\$	28.40
10589	12700.3205	NAS897-A-0.3205-S	10589 1270 .3205 CHK RMR SF GD	\$	28.40
10590	12700.3210	NAS897-A-0.3210-S	10590 1270 .3210 CHK RMR SF GD	\$	28.40
10591	12700.3215	NAS897-A-0.3215-S	10591 1270 .3215 CHK RMR SF GD	\$	28.40
10592	12700.3220	NAS897-A-0.3220-S	10592 1270 .3220 CHK RMR SF GD	\$	28.40
10593	12700.3225	NAS897-A-0.3225-S	10593 1270 .3225 CHK RMR SF GD	\$	28.40
10595	12700.3235	NAS897-A-0.3235-S	10595 1270 .3235 CHK RMR SF GD	\$	28.40
10596	12700.3240	NAS897-A-0.3240-S	10596 1270 .3240 CHK RMR SF GD	\$	28.40
10597	12700.3245	NAS897-A-0.3245-S	10597 1270 .3245 CHK RMR SF GD	\$	28.40
10598	12700.3250	NAS897-A-0.3250-S	10598 1270 .3250 CHK RMR SF GD	\$	28.40
10599	12700.3255	NAS897-A-0.3255-S	10599 1270 .3255 CHK RMR SF GD	\$	28.40
10600	12700.3260	NAS897-A-0.3260-S	10600 1270 .3260 CHK RMR SF GD	\$	28.40
10601	12700.3265	NAS897-A-0.3265-S	10601 1270 .3265 CHK RMR SF GD	\$	28.40
10602	12700.3270	NAS897-A-0.3270-S	10602 1270 .3270 CHK RMR SF GD	\$	28.40
10603	12700.3275	NAS897-A-0.3275-S	10603 1270 .3275 CHK RMR SF GD	\$	28.40
10604	12700.3280	NAS897-A-0.3280-S	10604 1270 .3280 CHK RMR SF GD	\$	28.40
10605	12700.3285	NAS897-A-0.3285-S	10605 1270 .3285 CHK RMR SF GD	\$	28.40
10606	12700.3290	NAS897-A-0.3290-S	10606 1270 .3290 CHK RMR SF GD	\$	28.40
10607	12700.3295	NAS897-A-0.3295-S	10607 1270 .3295 CHK RMR SF GD	\$	28.40
10608	12700.3300	NAS897-A-0.3300-S	10608 1270 .3300 CHK RMR SF GD	\$	28.40
10609	12700.3305	NAS897-A-0.3305-S	10609 1270 .3305 CHK RMR SF GD	\$	28.40
10610	12700.3310	NAS897-A-0.3310-S	10610 1270 .3310 CHK RMR SF GD	\$	28.40
10611	12700.3315	NAS897-A-0.3315-S	10611 1270 .3315 CHK RMR SF GD	\$	28.40
10613	12700.3325	NAS897-A-0.3325-S	10613 1270 .3325 CHK RMR SF GD	\$	28.40

10614	12700.3330	NAS897-A-0.3330-S	10614 1270 .3330 CHK RMR SF GD	\$	28.40
10615	12700.3335	NAS897-A-0.3335-S	10615 1270 .3335 CHK RMR SF GD	\$	28.40
10616	12700.3340	NAS897-A-0.3340-S	10616 1270 .3340 CHK RMR SF GD	\$	28.40
10617	12700.3345	NAS897-A-0.3345-S	10617 1270 .3345 CHK RMR SF GD	\$	28.40
10618	12700.3350	NAS897-A-0.3350-S	10618 1270 .3350 CHK RMR SF GD	\$	28.40
10619	12700.3355	NAS897-A-0.3355-S	10619 1270 .3355 CHK RMR SF GD	\$	28.40
10620	12700.3360	NAS897-A-0.3360-S	10620 1270 .3360 CHK RMR SF GD	\$	28.40
10621	12700.3365	NAS897-A-0.3365-S	10621 1270 .3365 CHK RMR SF GD	\$	28.40
10622	12700.3370	NAS897-A-0.3370-S	10622 1270 .3370 CHK RMR SF GD	\$	28.40
10623	12700.3375	NAS897-A-0.3375-S	10623 1270 .3375 CHK RMR SF GD	\$	28.40
10624	12700.3380	NAS897-A-0.3380-S	10624 1270 .3380 CHK RMR SF GD	\$	28.40
10625	12700.3385	NAS897-A-0.3385-S	10625 1270 .3385 CHK RMR SF GD	\$	28.40
10627	12700.3395	NAS897-A-0.3395-S	10627 1270 .3395 CHK RMR SF GD	\$	28.40
10628	12700.3400	NAS897-A-0.3400-S	10628 1270 .3400 CHK RMR SF GD	\$	28.40
10629	12700.3405	NAS897-A-0.3405-S	10629 1270 .3405 CHK RMR SF GD	\$	28.40
10630	12700.3410	NAS897-A-0.3410-S	10630 1270 .3410 CHK RMR SF GD	\$	28.40
10631	12700.3415	NAS897-A-0.3415-S	10631 1270 .3415 CHK RMR SF GD	\$	28.40
10632	12700.3420	NAS897-A-0.3420-S	10632 1270 .3420 CHK RMR SF GD	\$	28.40
10633	12700.3425	NAS897-A-0.3425-S	10633 1270 .3425 CHK RMR SF GD	\$	28.40
10634	12700.3430	NAS897-A-0.3430-S	10634 1270 .3430 CHK RMR SF GD	\$	28.40
10635	12700.3435	NAS897-A-0.3435-S	10635 1270 .3435 CHK RMR SF GD	\$	28.40
10636	12700.3440	NAS897-A-0.3440-S	10636 1270 .3440 CHK RMR SF GD	\$	28.40
10637	12700.3445	NAS897-A-0.3445-S	10637 1270 .3445 CHK RMR SF GD	\$	28.40
10638	12700.3450	NAS897-A-0.3450-S	10638 1270 .3450 CHK RMR SF GD	\$	28.40
10639	12700.3455	NAS897-A-0.3455-S	10639 1270 .3455 CHK RMR SF GD	\$	28.40
10640	12700.3460	NAS897-A-0.3460-S	10640 1270 .3460 CHK RMR SF GD	\$	28.40
10641	12700.3465	NAS897-A-0.3465-S	10641 1270 .3465 CHK RMR SF GD	\$	28.40
10642	12700.3470	NAS897-A-0.3470-S	10642 1270 .3470 CHK RMR SF GD	\$	28.40
10643	12700.3475	NAS897-A-0.3475-S	10643 1270 .3475 CHK RMR SF GD	\$	28.40
10645	12700.3485	NAS897-A-0.3485-S	10645 1270 .3485 CHK RMR SF GD	\$	29.60
10646	12700.3490	NAS897-A-0.3490-S	10646 1270 .3490 CHK RMR SF GD	\$	29.60
10647	12700.3495	NAS897-A-0.3495-S	10647 1270 .3495 CHK RMR SF GD	\$	29.60
10648	12700.3500	NAS897-A-0.3500-S	10648 1270 .3500 CHK RMR SF GD	\$	29.60
10649	12700.3505	NAS897-A-0.3505-S	10649 1270 .3505 CHK RMR SF GD	\$	29.60

10650	12700.3510	NAS897-A-0.3510-S	10650 1270 .3510 CHK RMR SF GD	\$	29.60
10651	12700.3515	NAS897-A-0.3515-S	10651 1270 .3515 CHK RMR SF GD	\$	29.60
10652	12700.3520	NAS897-A-0.3520-S	10652 1270 .3520 CHK RMR SF GD	\$	29.60
10653	12700.3525	NAS897-A-0.3525-S	10653 1270 .3525 CHK RMR SF GD	\$	29.60
10654	12700.3530	NAS897-A-0.3530-S	10654 1270 .3530 CHK RMR SF GD	\$	29.60
10655	12700.3535	NAS897-A-0.3535-S	10655 1270 .3535 CHK RMR SF GD	\$	29.60
10656	12700.3540	NAS897-A-0.3540-S	10656 1270 .3540 CHK RMR SF GD	\$	29.60
10657	12700.3545	NAS897-A-0.3545-S	10657 1270 .3545 CHK RMR SF GD	\$	29.60
10658	12700.3550	NAS897-A-0.3550-S	10658 1270 .3550 CHK RMR SF GD	\$	29.60
10659	12700.3555	NAS897-A-0.3555-S	10659 1270 .3555 CHK RMR SF GD	\$	29.60
10660	12700.3560	NAS897-A-0.3560-S	10660 1270 .3560 CHK RMR SF GD	\$	29.60
10661	12700.3565	NAS897-A-0.3565-S	10661 1270 .3565 CHK RMR SF GD	\$	29.60
10662	12700.3570	NAS897-A-0.3570-S	10662 1270 .3570 CHK RMR SF GD	\$	29.60
10663	12700.3575	NAS897-A-0.3575-S	10663 1270 .3575 CHK RMR SF GD	\$	29.60
10665	12700.3585	NAS897-A-0.3585-S	10665 1270 .3585 CHK RMR SF GD	\$	29.90
10666	12700.3590	NAS897-A-0.3590-S	10666 1270 .3590 CHK RMR SF GD	\$	29.90
10667	12700.3595	NAS897-A-0.3595-S	10667 1270 .3595 CHK RMR SF GD	\$	29.90
10668	12700.3600	NAS897-A-0.3600-S	10668 1270 .3600 CHK RMR SF GD	\$	29.90
10669	12700.3605	NAS897-A-0.3605-S	10669 1270 .3605 CHK RMR SF GD	\$	29.90
10670	12700.3610	NAS897-A-0.3610-S	10670 1270 .3610 CHK RMR SF GD	\$	29.90
10671	12700.3615	NAS897-A-0.3615-S	10671 1270 .3615 CHK RMR SF GD	\$	29.90
10672	12700.3620	NAS897-A-0.3620-S	10672 1270 .3620 CHK RMR SF GD	\$	29.90
10673	12700.3625	NAS897-A-0.3625-S	10673 1270 .3625 CHK RMR SF GD	\$	29.90
10674	12700.3630	NAS897-A-0.3630-S	10674 1270 .3630 CHK RMR SF GD	\$	29.90
10675	12700.3635	NAS897-A-0.3635-S	10675 1270 .3635 CHK RMR SF GD	\$	29.90
10676	12700.3640	NAS897-A-0.3640-S	10676 1270 .3640 CHK RMR SF GD	\$	29.90
10677	12700.3645	NAS897-A-0.3645-S	10677 1270 .3645 CHK RMR SF GD	\$	29.90
10678	12700.3650	NAS897-A-0.3650-S	10678 1270 .3650 CHK RMR SF GD	\$	29.90
10679	12700.3655	NAS897-A-0.3655-S	10679 1270 .3655 CHK RMR SF GD	\$	29.90
10680	12700.3660	NAS897-A-0.3660-S	10680 1270 .3660 CHK RMR SF GD	\$	29.90
10681	12700.3665	NAS897-A-0.3665-S	10681 1270 .3665 CHK RMR SF GD	\$	29.90
10682	12700.3670	NAS897-A-0.3670-S	10682 1270 .3670 CHK RMR SF GD	\$	29.90
10683	12700.3675	NAS897-A-0.3675-S	10683 1270 .3675 CHK RMR SF GD	\$	29.90
10685	12700.3685	NAS897-A-0.3685-S	10685 1270 .3685 CHK RMR SF GD	\$	29.90

10686	12700.3690	NAS897-A-0.3690-S	10686 1270 .3690 CHK RMR SF GD	\$	29.90
10687	12700.3695	NAS897-A-0.3695-S	10687 1270 .3695 CHK RMR SF GD	\$	29.90
10688	12700.3700	NAS897-A-0.3700-S	10688 1270 .3700 CHK RMR SF GD	\$	29.90
10689	12700.3705	NAS897-A-0.3705-S	10689 1270 .3705 CHK RMR SF GD	\$	29.90
10690	12700.3710	NAS897-A-0.3710-S	10690 1270 .3710 CHK RMR SF GD	\$	29.90
10691	12700.3715	NAS897-A-0.3715-S	10691 1270 .3715 CHK RMR SF GD	\$	29.90
10692	12700.3720	NAS897-A-0.3720-S	10692 1270 .3720 CHK RMR SF GD	\$	29.90
10693	12700.3725	NAS897-A-0.3725-S	10693 1270 .3725 CHK RMR SF GD	\$	29.90
10694	12700.3730	NAS897-A-0.3730-S	10694 1270 .3730 CHK RMR SF GD	\$	29.90
10695	12700.3735	NAS897-A-0.3735-S	10695 1270 .3735 CHK RMR SF GD	\$	29.90
10697	12700.3745	NAS897-A-0.3745-S	10697 1270 .3745 CHK RMR SF GD	\$	25.90
10699	12700.3755	NAS897-A-0.3755-S	10699 1270 .3755 CHK RMR SF GD	\$	25.90
10701	12700.3765	NAS897-A-0.3765-S	10701 1270 .3765 CHK RMR SF GD	\$	31.20
10703	12700.3775	NAS897-A-0.3775-S	10703 1270 .3775 CHK RMR SF GD	\$	31.20
10704	12700.3780	NAS897-A-0.3780-S	10704 1270 .3780 CHK RMR SF GD	\$	31.20
10705	12700.3785	NAS897-A-0.3785-S	10705 1270 .3785 CHK RMR SF GD	\$	31.20
10706	12700.3790	NAS897-A-0.3790-S	10706 1270 .3790 CHK RMR SF GD	\$	31.20
10707	12700.3795	NAS897-A-0.3795-S	10707 1270 .3795 CHK RMR SF GD	\$	31.20
10708	12700.3800	NAS897-A-0.3800-S	10708 1270 .3800 CHK RMR SF GD	\$	31.20
10709	12700.3805	NAS897-A-0.3805-S	10709 1270 .3805 CHK RMR SF GD	\$	31.20
10710	12700.3810	NAS897-A-0.3810-S	10710 1270 .3810 CHK RMR SF GD	\$	31.20
10711	12700.3815	NAS897-A-0.3815-S	10711 1270 .3815 CHK RMR SF GD	\$	31.20
10712	12700.3820	NAS897-A-0.3820-S	10712 1270 .3820 CHK RMR SF GD	\$	31.20
10713	12700.3825	NAS897-A-0.3825-S	10713 1270 .3825 CHK RMR SF GD	\$	31.20
10714	12700.3830	NAS897-A-0.3830-S	10714 1270 .3830 CHK RMR SF GD	\$	31.20
10715	12700.3835	NAS897-A-0.3835-S	10715 1270 .3835 CHK RMR SF GD	\$	31.20
10716	12700.3840	NAS897-A-0.3840-S	10716 1270 .3840 CHK RMR SF GD	\$	31.20
10717	12700.3845	NAS897-A-0.3845-S	10717 1270 .3845 CHK RMR SF GD	\$	31.20
10718	12700.3850	NAS897-A-0.3850-S	10718 1270 .3850 CHK RMR SF GD	\$	31.20
10719	12700.3855	NAS897-A-0.3855-S	10719 1270 .3855 CHK RMR SF GD	\$	31.20
10721	12700.3865	NAS897-A-0.3865-S	10721 1270 .3865 CHK RMR SF GD	\$	31.20
10722	12700.3870	NAS897-A-0.3870-S	10722 1270 .3870 CHK RMR SF GD	\$	31.20
10723	12700.3875	NAS897-A-0.3875-S	10723 1270 .3875 CHK RMR SF GD	\$	31.20
10724	12700.3880	NAS897-A-0.3880-S	10724 1270 .3880 CHK RMR SF GD	\$	31.20

10725	12700.3885	NAS897-A-0.3885-S	10725 1270 .3885 CHK RMR SF GD	\$	31.20
10726	12700.3890	NAS897-A-0.3890-S	10726 1270 .3890 CHK RMR SF GD	\$	31.20
10727	12700.3895	NAS897-A-0.3895-S	10727 1270 .3895 CHK RMR SF GD	\$	31.20
10728	12700.3900	NAS897-A-0.3900-S	10728 1270 .3900 CHK RMR SF GD	\$	31.20
10729	12700.3905	NAS897-A-0.3905-S	10729 1270 .3905 CHK RMR SF GD	\$	31.20
10730	12700.3910	NAS897-A-0.3910-S	10730 1270 .3910 CHK RMR SF GD	\$	31.20
10731	12700.3915	NAS897-A-0.3915-S	10731 1270 .3915 CHK RMR SF GD	\$	32.40
10732	12700.3920	NAS897-A-0.3920-S	10732 1270 .3920 CHK RMR SF GD	\$	32.40
10733	12700.3925	NAS897-A-0.3925-S	10733 1270 .3925 CHK RMR SF GD	\$	32.40
10734	12700.3930	NAS897-A-0.3930-S	10734 1270 .3930 CHK RMR SF GD	\$	32.40
10735	12700.3935	NAS897-A-0.3935-S	10735 1270 .3935 CHK RMR SF GD	\$	32.40
10736	12700.3940	NAS897-A-0.3940-S	10736 1270 .3940 CHK RMR SF GD	\$	32.40
10737	12700.3945	NAS897-A-0.3945-S	10737 1270 .3945 CHK RMR SF GD	\$	32.40
10738	12700.3950	NAS897-A-0.3950-S	10738 1270 .3950 CHK RMR SF GD	\$	32.40
10739	12700.3955	NAS897-A-0.3955-S	10739 1270 .3955 CHK RMR SF GD	\$	32.40
10740	12700.3960	NAS897-A-0.3960-S	10740 1270 .3960 CHK RMR SF GD	\$	32.40
10741	12700.3965	NAS897-A-0.3965-S	10741 1270 .3965 CHK RMR SF GD	\$	32.40
10743	12700.3975	NAS897-A-0.3975-S	10743 1270 .3975 CHK RMR SF GD	\$	32.40
10744	12700.3980	NAS897-A-0.3980-S	10744 1270 .3980 CHK RMR SF GD	\$	32.40
10745	12700.3985	NAS897-A-0.3985-S	10745 1270 .3985 CHK RMR SF GD	\$	32.40
10746	12700.3990	NAS897-A-0.3990-S	10746 1270 .3990 CHK RMR SF GD	\$	32.40
10747	12700.3995	NAS897-A-0.3995-S	10747 1270 .3995 CHK RMR SF GD	\$	32.40
10748	12700.4000	NAS897-A-0.4000-S	10748 1270 .4000 CHK RMR SF GD	\$	32.40
10749	12700.4005	NAS897-A-0.4005-S	10749 1270 .4005 CHK RMR SF GD	\$	32.40
10750	12700.4010	NAS897-A-0.4010-S	10750 1270 .4010 CHK RMR SF GD	\$	32.40
10751	12700.4015	NAS897-A-0.4015-S	10751 1270 .4015 CHK RMR SF GD	\$	32.40
10752	12700.4020	NAS897-A-0.4020-S	10752 1270 .4020 CHK RMR SF GD	\$	32.40
10753	12700.4025	NAS897-A-0.4025-S	10753 1270 .4025 CHK RMR SF GD	\$	32.40
10754	12700.4030	NAS897-A-0.4030-S	10754 1270 .4030 CHK RMR SF GD	\$	32.40
10755	12700.4035	NAS897-A-0.4035-S	10755 1270 .4035 CHK RMR SF GD	\$	32.40
10757	12700.4045	NAS897-A-0.4045-S	10757 1270 .4045 CHK RMR SF GD	\$	32.40
10758	12700.4050	NAS897-A-0.4050-S	10758 1270 .4050 CHK RMR SF GD	\$	32.40
10759	12700.4055	NAS897-A-0.4055-S	10759 1270 .4055 CHK RMR SF GD	\$	32.40
10760	12700.4060	NAS897-A-0.4060-S	10760 1270 .4060 CHK RMR SF GD	\$	32.40

10761	12700.4065	NAS897-A-0.4065-S	10761 1270 .4065 CHK RMR SF GD	\$	34.30
10762	12700.4070	NAS897-A-0.4070-S	10762 1270 .4070 CHK RMR SF GD	\$	34.30
10763	12700.4075	NAS897-A-0.4075-S	10763 1270 .4075 CHK RMR SF GD	\$	34.30
10764	12700.4080	NAS897-A-0.4080-S	10764 1270 .4080 CHK RMR SF GD	\$	34.30
10765	12700.4085	NAS897-A-0.4085-S	10765 1270 .4085 CHK RMR SF GD	\$	34.30
10766	12700.4090	NAS897-A-0.4090-S	10766 1270 .4090 CHK RMR SF GD	\$	34.30
10767	12700.4095	NAS897-A-0.4095-S	10767 1270 .4095 CHK RMR SF GD	\$	34.30
10768	12700.4100	NAS897-A-0.4100-S	10768 1270 .4100 CHK RMR SF GD	\$	34.30
10769	12700.4105	NAS897-A-0.4105-S	10769 1270 .4105 CHK RMR SF GD	\$	34.30
10770	12700.4110	NAS897-A-0.4110-S	10770 1270 .4110 CHK RMR SF GD	\$	34.30
10771	12700.4115	NAS897-A-0.4115-S	10771 1270 .4115 CHK RMR SF GD	\$	34.30
10772	12700.4120	NAS897-A-0.4120-S	10772 1270 .4120 CHK RMR SF GD	\$	34.30
10773	12700.4125	NAS897-A-0.4125-S	10773 1270 .4125 CHK RMR SF GD	\$	34.30
10775	12700.4135	NAS897-A-0.4135-S	10775 1270 .4135 CHK RMR SF GD	\$	34.30
10776	12700.4140	NAS897-A-0.4140-S	10776 1270 .4140 CHK RMR SF GD	\$	34.30
10777	12700.4145	NAS897-A-0.4145-S	10777 1270 .4145 CHK RMR SF GD	\$	34.30
10778	12700.4150	NAS897-A-0.4150-S	10778 1270 .4150 CHK RMR SF GD	\$	34.30
10779	12700.4155	NAS897-A-0.4155-S	10779 1270 .4155 CHK RMR SF GD	\$	34.30
10780	12700.4160	NAS897-A-0.4160-S	10780 1270 .4160 CHK RMR SF GD	\$	34.30
10781	12700.4165	NAS897-A-0.4165-S	10781 1270 .4165 CHK RMR SF GD	\$	34.30
10782	12700.4170	NAS897-A-0.4170-S	10782 1270 .4170 CHK RMR SF GD	\$	34.30
10783	12700.4175	NAS897-A-0.4175-S	10783 1270 .4175 CHK RMR SF GD	\$	34.30
10784	12700.4180	NAS897-A-0.4180-S	10784 1270 .4180 CHK RMR SF GD	\$	34.30
10785	12700.4185	NAS897-A-0.4185-S	10785 1270 .4185 CHK RMR SF GD	\$	34.30
10786	12700.4190	NAS897-A-0.4190-S	10786 1270 .4190 CHK RMR SF GD	\$	34.30
10787	12700.4195	NAS897-A-0.4195-S	10787 1270 .4195 CHK RMR SF GD	\$	34.30
10788	12700.4200	NAS897-A-0.4200-S	10788 1270 .4200 CHK RMR SF GD	\$	34.30
10789	12700.4205	NAS897-A-0.4205-S	10789 1270 .4205 CHK RMR SF GD	\$	34.30
10790	12700.4210	NAS897-A-0.4210-S	10790 1270 .4210 CHK RMR SF GD	\$	34.30
10791	12700.4215	NAS897-A-0.4215-S	10791 1270 .4215 CHK RMR SF GD	\$	34.30
10792	12700.4220	NAS897-A-0.4220-S	10792 1270 .4220 CHK RMR SF GD	\$	35.00
10793	12700.4225	NAS897-A-0.4225-S	10793 1270 .4225 CHK RMR SF GD	\$	35.00
10794	12700.4230	NAS897-A-0.4230-S	10794 1270 .4230 CHK RMR SF GD	\$	35.00
10795	12700.4235	NAS897-A-0.4235-S	10795 1270 .4235 CHK RMR SF GD	\$	35.00

10796	12700.4240	NAS897-A-0.4240-S	10796 1270 .4240 CHK RMR SF GD	\$	35.00
10797	12700.4245	NAS897-A-0.4245-S	10797 1270 .4245 CHK RMR SF GD	\$	35.00
10798	12700.4250	NAS897-A-0.4250-S	10798 1270 .4250 CHK RMR SF GD	\$	35.00
10799	12700.4255	NAS897-A-0.4255-S	10799 1270 .4255 CHK RMR SF GD	\$	35.00
10800	12700.4260	NAS897-A-0.4260-S	10800 1270 .4260 CHK RMR SF GD	\$	35.00
10801	12700.4265	NAS897-A-0.4265-S	10801 1270 .4265 CHK RMR SF GD	\$	35.00
10802	12700.4270	NAS897-A-0.4270-S	10802 1270 .4270 CHK RMR SF GD	\$	35.00
10803	12700.4275	NAS897-A-0.4275-S	10803 1270 .4275 CHK RMR SF GD	\$	35.00
10804	12700.4280	NAS897-A-0.4280-S	10804 1270 .4280 CHK RMR SF GD	\$	35.00
10805	12700.4285	NAS897-A-0.4285-S	10805 1270 .4285 CHK RMR SF GD	\$	35.00
10806	12700.4290	NAS897-A-0.4290-S	10806 1270 .4290 CHK RMR SF GD	\$	35.00
10807	12700.4295	NAS897-A-0.4295-S	10807 1270 .4295 CHK RMR SF GD	\$	35.00
10808	12700.4300	NAS897-A-0.4300-S	10808 1270 .4300 CHK RMR SF GD	\$	35.00
10809	12700.4305	NAS897-A-0.4305-S	10809 1270 .4305 CHK RMR SF GD	\$	35.00
10810	12700.4310	NAS897-A-0.4310-S	10810 1270 .4310 CHK RMR SF GD	\$	35.00
10811	12700.4315	NAS897-A-0.4315-S	10811 1270 .4315 CHK RMR SF GD	\$	35.00
10812	12700.4320	NAS897-A-0.4320-S	10812 1270 .4320 CHK RMR SF GD	\$	35.00
10813	12700.4325	NAS897-A-0.4325-S	10813 1270 .4325 CHK RMR SF GD	\$	35.00
10814	12700.4330	NAS897-A-0.4330-S	10814 1270 .4330 CHK RMR SF GD	\$	35.00
10815	12700.4335	NAS897-A-0.4335-S	10815 1270 .4335 CHK RMR SF GD	\$	35.00
10816	12700.4340	NAS897-A-0.4340-S	10816 1270 .4340 CHK RMR SF GD	\$	35.00
10817	12700.4345	NAS897-A-0.4345-S	10817 1270 .4345 CHK RMR SF GD	\$	35.00
10818	12700.4350	NAS897-A-0.4350-S	10818 1270 .4350 CHK RMR SF GD	\$	35.00
10819	12700.4355	NAS897-A-0.4355-S	10819 1270 .4355 CHK RMR SF GD	\$	35.00
10820	12700.4360	NAS897-A-0.4360-S	10820 1270 .4360 CHK RMR SF GD	\$	35.00
10822	12700.4370	NAS897-A-0.4370-S	10822 1270 .4370 CHK RMR SF GD	\$	35.00
10824	12700.4380	NAS897-A-0.4380-S	10824 1270 .4380 CHK RMR SF GD	\$	40.10
10826	12700.4390	NAS897-A-0.4390-S	10826 1270 .4390 CHK RMR SF GD	\$	40.10
10827	12700.4395	NAS897-A-0.4395-S	10827 1270 .4395 CHK RMR SF GD	\$	40.10
10828	12700.4400	NAS897-A-0.4400-S	10828 1270 .4400 CHK RMR SF GD	\$	40.10
10829	12700.4405	NAS897-A-0.4405-S	10829 1270 .4405 CHK RMR SF GD	\$	40.10
10830	12700.4410	NAS897-A-0.4410-S	10830 1270 .4410 CHK RMR SF GD	\$	40.10
10831	12700.4415	NAS897-A-0.4415-S	10831 1270 .4415 CHK RMR SF GD	\$	40.10
10832	12700.4420	NAS897-A-0.4420-S	10832 1270 .4420 CHK RMR SF GD	\$	40.10

10833	12700.4425	NAS897-A-0.4425-S	10833 1270 .4425 CHK RMR SF GD	\$	40.10
10834	12700.4430	NAS897-A-0.4430-S	10834 1270 .4430 CHK RMR SF GD	\$	40.10
10835	12700.4435	NAS897-A-0.4435-S	10835 1270 .4435 CHK RMR SF GD	\$	40.10
10836	12700.4440	NAS897-A-0.4440-S	10836 1270 .4440 CHK RMR SF GD	\$	40.10
10837	12700.4445	NAS897-A-0.4445-S	10837 1270 .4445 CHK RMR SF GD	\$	40.10
10838	12700.4450	NAS897-A-0.4450-S	10838 1270 .4450 CHK RMR SF GD	\$	40.10
10839	12700.4455	NAS897-A-0.4455-S	10839 1270 .4455 CHK RMR SF GD	\$	40.10
10840	12700.4460	NAS897-A-0.4460-S	10840 1270 .4460 CHK RMR SF GD	\$	40.10
10841	12700.4465	NAS897-A-0.4465-S	10841 1270 .4465 CHK RMR SF GD	\$	40.10
10842	12700.4470	NAS897-A-0.4470-S	10842 1270 .4470 CHK RMR SF GD	\$	40.10
10843	12700.4475	NAS897-A-0.4475-S	10843 1270 .4475 CHK RMR SF GD	\$	40.10
10844	12700.4480	NAS897-A-0.4480-S	10844 1270 .4480 CHK RMR SF GD	\$	40.10
10845	12700.4485	NAS897-A-0.4485-S	10845 1270 .4485 CHK RMR SF GD	\$	40.10
10846	12700.4490	NAS897-A-0.4490-S	10846 1270 .4490 CHK RMR SF GD	\$	40.10
10847	12700.4495	NAS897-A-0.4495-S	10847 1270 .4495 CHK RMR SF GD	\$	40.10
10848	12700.4500	NAS897-A-0.4500-S	10848 1270 .4500 CHK RMR SF GD	\$	40.10
10849	12700.4505	NAS897-A-0.4505-S	10849 1270 .4505 CHK RMR SF GD	\$	40.10
10850	12700.4510	NAS897-A-0.4510-S	10850 1270 .4510 CHK RMR SF GD	\$	40.10
10851	12700.4515	NAS897-A-0.4515-S	10851 1270 .4515 CHK RMR SF GD	\$	40.10
10852	12700.4520	NAS897-A-0.4520-S	10852 1270 .4520 CHK RMR SF GD	\$	40.10
10853	12700.4525	NAS897-A-0.4525-S	10853 1270 .4525 CHK RMR SF GD	\$	40.10
10854	12700.4530	NAS897-A-0.4530-S	10854 1270 .4530 CHK RMR SF GD	\$	40.10
10855	12700.4535	NAS897-A-0.4535-S	10855 1270 .4535 CHK RMR SF GD	\$	40.10
10856	12700.4540	NAS897-A-0.4540-S	10856 1270 .4540 CHK RMR SF GD	\$	40.10
10857	12700.4545	NAS897-A-0.4545-S	10857 1270 .4545 CHK RMR SF GD	\$	40.10
10858	12700.4550	NAS897-A-0.4550-S	10858 1270 .4550 CHK RMR SF GD	\$	40.10
10859	12700.4555	NAS897-A-0.4555-S	10859 1270 .4555 CHK RMR SF GD	\$	40.10
10860	12700.4560	NAS897-A-0.4560-S	10860 1270 .4560 CHK RMR SF GD	\$	40.10
10861	12700.4565	NAS897-A-0.4565-S	10861 1270 .4565 CHK RMR SF GD	\$	40.10
10862	12700.4570	NAS897-A-0.4570-S	10862 1270 .4570 CHK RMR SF GD	\$	40.10
10863	12700.4575	NAS897-A-0.4575-S	10863 1270 .4575 CHK RMR SF GD	\$	40.10
10864	12700.4580	NAS897-A-0.4580-S	10864 1270 .4580 CHK RMR SF GD	\$	40.10
10865	12700.4585	NAS897-A-0.4585-S	10865 1270 .4585 CHK RMR SF GD	\$	40.10
10866	12700.4590	NAS897-A-0.4590-S	10866 1270 .4590 CHK RMR SF GD	\$	40.10

10867	12700.4595	NAS897-A-0.4595-S	10867 1270 .4595 CHK RMR SF GD	\$	40.10
10868	12700.4600	NAS897-A-0.4600-S	10868 1270 .4600 CHK RMR SF GD	\$	40.10
10869	12700.4605	NAS897-A-0.4605-S	10869 1270 .4605 CHK RMR SF GD	\$	40.10
10870	12700.4610	NAS897-A-0.4610-S	10870 1270 .4610 CHK RMR SF GD	\$	40.10
10871	12700.4615	NAS897-A-0.4615-S	10871 1270 .4615 CHK RMR SF GD	\$	40.10
10872	12700.4620	NAS897-A-0.4620-S	10872 1270 .4620 CHK RMR SF GD	\$	40.10
10873	12700.4625	NAS897-A-0.4625-S	10873 1270 .4625 CHK RMR SF GD	\$	40.10
10874	12700.4630	NAS897-A-0.4630-S	10874 1270 .4630 CHK RMR SF GD	\$	40.10
10875	12700.4635	NAS897-A-0.4635-S	10875 1270 .4635 CHK RMR SF GD	\$	40.10
10876	12700.4640	NAS897-A-0.4640-S	10876 1270 .4640 CHK RMR SF GD	\$	40.10
10877	12700.4645	NAS897-A-0.4645-S	10877 1270 .4645 CHK RMR SF GD	\$	40.10
10878	12700.4650	NAS897-A-0.4650-S	10878 1270 .4650 CHK RMR SF GD	\$	40.10
10879	12700.4655	NAS897-A-0.4655-S	10879 1270 .4655 CHK RMR SF GD	\$	40.10
10880	12700.4660	NAS897-A-0.4660-S	10880 1270 .4660 CHK RMR SF GD	\$	40.10
10881	12700.4665	NAS897-A-0.4665-S	10881 1270 .4665 CHK RMR SF GD	\$	40.10
10882	12700.4670	NAS897-A-0.4670-S	10882 1270 .4670 CHK RMR SF GD	\$	40.10
10883	12700.4675	NAS897-A-0.4675-S	10883 1270 .4675 CHK RMR SF GD	\$	40.10
10884	12700.4680	NAS897-A-0.4680-S	10884 1270 .4680 CHK RMR SF GD	\$	40.10
10885	12700.4685	NAS897-A-0.4685-S	10885 1270 .4685 CHK RMR SF GD	\$	40.10
10886	12700.4690	NAS897-A-0.4690-S	10886 1270 .4690 CHK RMR SF GD	\$	40.10
10887	12700.4695	NAS897-A-0.4695-S	10887 1270 .4695 CHK RMR SF GD	\$	40.10
10888	12700.4700	NAS897-A-0.4700-S	10888 1270 .4700 CHK RMR SF GD	\$	40.10
10889	12700.4705	NAS897-A-0.4705-S	10889 1270 .4705 CHK RMR SF GD	\$	40.10
10890	12700.4710	NAS897-A-0.4710-S	10890 1270 .4710 CHK RMR SF GD	\$	40.10
10891	12700.4715	NAS897-A-0.4715-S	10891 1270 .4715 CHK RMR SF GD	\$	40.10
10892	12700.4720	NAS897-A-0.4720-S	10892 1270 .4720 CHK RMR SF GD	\$	40.10
10893	12700.4725	NAS897-A-0.4725-S	10893 1270 .4725 CHK RMR SF GD	\$	41.70
10894	12700.4730	NAS897-A-0.4730-S	10894 1270 .4730 CHK RMR SF GD	\$	41.70
10895	12700.4735	NAS897-A-0.4735-S	10895 1270 .4735 CHK RMR SF GD	\$	41.70
10896	12700.4740	NAS897-A-0.4740-S	10896 1270 .4740 CHK RMR SF GD	\$	41.70
10897	12700.4745	NAS897-A-0.4745-S	10897 1270 .4745 CHK RMR SF GD	\$	41.70
10898	12700.4750	NAS897-A-0.4750-S	10898 1270 .4750 CHK RMR SF GD	\$	41.70
10899	12700.4755	NAS897-A-0.4755-S	10899 1270 .4755 CHK RMR SF GD	\$	41.70
10900	12700.4760	NAS897-A-0.4760-S	10900 1270 .4760 CHK RMR SF GD	\$	41.70

10901	12700.4765	NAS897-A-0.4765-S	10901 1270 .4765 CHK RMR SF GD	\$	41.70
10902	12700.4770	NAS897-A-0.4770-S	10902 1270 .4770 CHK RMR SF GD	\$	41.70
10903	12700.4775	NAS897-A-0.4775-S	10903 1270 .4775 CHK RMR SF GD	\$	41.70
10904	12700.4780	NAS897-A-0.4780-S	10904 1270 .4780 CHK RMR SF GD	\$	41.70
10905	12700.4785	NAS897-A-0.4785-S	10905 1270 .4785 CHK RMR SF GD	\$	41.70
10906	12700.4790	NAS897-A-0.4790-S	10906 1270 .4790 CHK RMR SF GD	\$	41.70
10907	12700.4795	NAS897-A-0.4795-S	10907 1270 .4795 CHK RMR SF GD	\$	41.70
10908	12700.4800	NAS897-A-0.4800-S	10908 1270 .4800 CHK RMR SF GD	\$	41.70
10909	12700.4805	NAS897-A-0.4805-S	10909 1270 .4805 CHK RMR SF GD	\$	41.70
10910	12700.4810	NAS897-A-0.4810-S	10910 1270 .4810 CHK RMR SF GD	\$	41.70
10911	12700.4815	NAS897-A-0.4815-S	10911 1270 .4815 CHK RMR SF GD	\$	41.70
10912	12700.4820	NAS897-A-0.4820-S	10912 1270 .4820 CHK RMR SF GD	\$	41.70
10913	12700.4825	NAS897-A-0.4825-S	10913 1270 .4825 CHK RMR SF GD	\$	41.70
10914	12700.4830	NAS897-A-0.4830-S	10914 1270 .4830 CHK RMR SF GD	\$	41.70
10915	12700.4835	NAS897-A-0.4835-S	10915 1270 .4835 CHK RMR SF GD	\$	41.70
10916	12700.4840	NAS897-A-0.4840-S	10916 1270 .4840 CHK RMR SF GD	\$	41.70
10917	12700.4845	NAS897-A-0.4845-S	10917 1270 .4845 CHK RMR SF GD	\$	41.70
10918	12700.4850	NAS897-A-0.4850-S	10918 1270 .4850 CHK RMR SF GD	\$	41.70
10919	12700.4855	NAS897-A-0.4855-S	10919 1270 .4855 CHK RMR SF GD	\$	41.70
10920	12700.4860	NAS897-A-0.4860-S	10920 1270 .4860 CHK RMR SF GD	\$	41.70
10921	12700.4865	NAS897-A-0.4865-S	10921 1270 .4865 CHK RMR SF GD	\$	41.70
10922	12700.4870	NAS897-A-0.4870-S	10922 1270 .4870 CHK RMR SF GD	\$	41.70
10923	12700.4875	NAS897-A-0.4875-S	10923 1270 .4875 CHK RMR SF GD	\$	41.70
10924	12700.4880	NAS897-A-0.4880-S	10924 1270 .4880 CHK RMR SF GD	\$	41.70
10925	12700.4885	NAS897-A-0.4885-S	10925 1270 .4885 CHK RMR SF GD	\$	41.70
10926	12700.4890	NAS897-A-0.4890-S	10926 1270 .4890 CHK RMR SF GD	\$	41.70
10927	12700.4895	NAS897-A-0.4895-S	10927 1270 .4895 CHK RMR SF GD	\$	41.70
10928	12700.4900	NAS897-A-0.4900-S	10928 1270 .4900 CHK RMR SF GD	\$	41.70
10929	12700.4905	NAS897-A-0.4905-S	10929 1270 .4905 CHK RMR SF GD	\$	41.70
10930	12700.4910	NAS897-A-0.4910-S	10930 1270 .4910 CHK RMR SF GD	\$	41.70
10931	12700.4915	NAS897-A-0.4915-S	10931 1270 .4915 CHK RMR SF GD	\$	41.70
10932	12700.4920	NAS897-A-0.4920-S	10932 1270 .4920 CHK RMR SF GD	\$	41.70
10933	12700.4925	NAS897-A-0.4925-S	10933 1270 .4925 CHK RMR SF GD	\$	41.70
10934	12700.4930	NAS897-A-0.4930-S	10934 1270 .4930 CHK RMR SF GD	\$	41.70

10935	12700.4935	NAS897-A-0.4935-S	10935 1270 .4935 CHK RMR SF GD	\$	41.70
10936	12700.4940	NAS897-A-0.4940-S	10936 1270 .4940 CHK RMR SF GD	\$	41.70
10937	12700.4945	NAS897-A-0.4945-S	10937 1270 .4945 CHK RMR SF GD	\$	41.70
10938	12700.4950	NAS897-A-0.4950-S	10938 1270 .4950 CHK RMR SF GD	\$	41.70
10939	12700.4955	NAS897-A-0.4955-S	10939 1270 .4955 CHK RMR SF GD	\$	41.70
10940	12700.4960	NAS897-A-0.4960-S	10940 1270 .4960 CHK RMR SF GD	\$	41.70
10941	12700.4965	NAS897-A-0.4965-S	10941 1270 .4965 CHK RMR SF GD	\$	41.70
10942	12700.4970	NAS897-A-0.4970-S	10942 1270 .4970 CHK RMR SF GD	\$	41.70
10943	12700.4975	NAS897-A-0.4975-S	10943 1270 .4975 CHK RMR SF GD	\$	41.70
10944	12700.4980	NAS897-A-0.4980-S	10944 1270 .4980 CHK RMR SF GD	\$	41.70
10945	12700.4985	NAS897-A-0.4985-S	10945 1270 .4985 CHK RMR SF GD	\$	41.70
10947	12700.4995	NAS897-A-0.4995-S	10947 1270 .4995 CHK RMR SF GD	\$	33.60
12500	161-0		12500 161-0 #0 MORSE TPR SKT RMR SQ.	\$	70.60
12501	161-1		12501 161-1 #1 MORSE TPR SKT RMR SQ.	\$	91.60
12502	161-2		12502 161-2 #2 MORSE TPR SKT RMR SQ.	\$	105.10
12503	161-3		12503 161-3 #3 MORSE TPR SKT RMR SQ.	\$	153.20
12504	161-4		12504 161-4 #4 MORSE TPR SKT RMR SQ.	\$	220.90
12505	161-5		12505 161-5 #5 MORSE TPR SKT RMR SQ.	\$	395.20
12506	163-0		12506 163-0 #0 MORSE TPR SKT RMR TS	\$	105.00
12507	163-1		12507 163-1 #1 MORSE TPR SKT RMR TS	\$	115.80
12508	163-2		12508 163-2 #2 MORSE TPR SKT RMR TS	\$	139.10
12509	163-3		12509 163-3 #3 MORSE TPR SKT RMR TS	\$	190.90
12510	163-4		12510 163-4 #4 MORSE TPR SKT RMR TS	\$	297.10
12511	163-5		12511 163-5 #5 MORSE TPR SKT RMR TS	\$	603.40
12600	105-0-0.2500		12600 105-0 .2500 JBR RMR SF TS 1/4	\$	64.80
12601	105-0-0.2812		12601 105-0 .2812 JBR RMR SF TS 9/32	\$	66.30
12602	105-0-0.3125		12602 105-0 .3125 JBR RMR SF TS 5/16	\$	67.10
12603	105-0-0.3438		12603 105-0 .3438 JBR RMR SF TS 11/32	\$	70.70
12604	105-0-0.3750		12604 105-0 .3750 JBR RMR SF TS 3/8	\$	74.10
12605	105-0-0.4062		12605 105-0 .4062 JBR RMR SF TS 13/32	\$	76.30
12606	105-0-0.4375		12606 105-0 .4375 JBR RMR SF TS 7/16	\$	77.30
12607	105-0-0.4688		12607 105-0 .4688 JBR RMR SF TS 15/32	\$	80.80
12608	105-0-0.5000		12608 105-0 .5000 JBR RMR SF TS 1/2	\$	86.00
12609	105-0-0.5312		12609 105-0 .5312 JBR RMR SF TS 17/32	\$	92.00

12610	105-0-0.5625		12610 105-0 .5625 JBR RMR SF TS 9/16	\$	95.00
12611	105-0-0.5938		12611 105-0 .5938 JBR RMR SF TS 19/32	\$	98.60
12612	105-0-0.6250		12612 105-0 .6250 JBR RMR SF TS 5/8	\$	100.30
12613	105-0-0.6562		12613 105-0 .6562 JBR RMR SF TS 21/32	\$	106.00
12614	105-0-0.6875		12614 105-0 .6875 JBR RMR SF TS 11/16	\$	111.00
12615	105-0-0.7188		12615 105-0 .7188 JBR RMR SF TS 23/32	\$	114.90
12616	105-0-0.7500		12616 105-0 .7500 JBR RMR SF TS 3/4	\$	117.50
12617	105-0-0.8125		12617 105-0 .8125 JBR RMR SF TS 13/16	\$	132.30
12618	105-0-0.8750		12618 105-0 .8750 JBR RMR SF TS 7/8	\$	146.10
12619	105-0-0.9375		12619 105-0 .9375 JBR RMR SF TS 15/16	\$	161.10
12620	105-0-1.0000		12620 105-0 1.0000 JBR RMR SF TS 1"	\$	175.10
12621	105-0-1.0625		12621 105-0 1.0625 JBR RMR SF TS 1-1/16	\$	204.70
12622	105-0-1.1250		12622 105-0 1.1250 JBR RMR SF TS 1-1/8	\$	225.20
12623	105-0-1.1875		12623 105-0 1.1875 JBR RMR SF TS 1-3/16	\$	252.50
12624	105-0-1.2500		12624 105-0 1.2500 JBR RMR SF TS 1-1/4	\$	275.80
12625	105-0-1.3125		12625 105-0 1.3125 JBR RMR SF TS 1-5/16	\$	355.50
12626	105-0-1.3750		12626 105-0 1.3750 JBR RMR SF TS 1-3/8	\$	431.30
12627	105-0-1.4375		12627 105-0 1.4375 JBR RMR SF TS 1-7/16	\$	496.70
12628	105-0-1.5000		12628 105-0 1.5000 JBR RMR SF TS 1-1/2	\$	565.20
14000	12700.0942	NAS897-A-0.0942-S	14000 1270 .0942 CHK RMR SF GD	\$	17.30
14001	12700.0622	NAS897-A-0.0622-S	14001 1270 .0622 CHK RMR SF GD	\$	18.70
14002	12700.0623	NAS897-A-0.0623-S	14002 1270 .0623 CHK RMR SF GD	\$	18.70
14003	12700.0932	NAS897-A-0.0932-S	14003 1270 .0932 CHK RMR SF GD	\$	17.30
14004	12700.1186	NAS897-A-0.1186-S	14004 1270 .1186 CHK RMR SF GD	\$	18.70
14005	12700.1243	NAS897-A-0.1243-S	14005 1270 .1243 CHK RMR SF GD	\$	18.70
14006	12700.1248	NAS897-A-0.1248-S	14006 1270 .1248 CHK RMR SF GD	\$	18.70
14007	12700.1252	NAS897-A-0.1252-S	14007 1270 .1252 CHK RMR SF GD	\$	18.70
14008	12700.1253	NAS897-A-0.1253-S	14008 1270 .1253 CHK RMR SF GD	\$	18.70
14009	12700.1256	NAS897-A-0.1256-S	14009 1270 .1256 CHK RMR SF GD	\$	18.70
14010	12700.1257	NAS897-A-0.1257-S	14010 1270 .1257 CHK RMR SF GD	\$	18.70
14011	12700.1552	NAS897-A-0.1552-S	14011 1270 .1552 CHK RMR SF GD	\$	20.40
14012	12700.1557	NAS897-A-0.1557-S	14012 1270 .1557 CHK RMR SF GD	\$	20.40
14013	12700.1572	NAS897-A-0.1572-S	14013 1270 .1572 CHK RMR SF GD	\$	20.40
14014	12700.1872	NAS897-A-0.1872-S	14014 1270 .1872 CHK RMR SF GD	\$	20.80

14015	12700.1878	NAS897-A-0.1878-S	14015 1270 .1878 CHK RMR SF GD	\$	20.80
14016	12700.2357	NAS897-A-0.2357-S	14016 1270 .2357 CHK RMR SF GD	\$	23.70
14017	12700.2367	NAS897-A-0.2367-S	14017 1270 .2367 CHK RMR SF GD	\$	23.70
14018	12700.2493	NAS897-A-0.2493-S	14018 1270 .2493 CHK RMR SF GD	\$	23.70
14019	12700.2497	NAS897-A-0.2497-S	14019 1270 .2497 CHK RMR SF GD	\$	23.70
14020	12700.2498	NAS897-A-0.2498-S	14020 1270 .2498 CHK RMR SF GD	\$	23.70
14021	12700.2502	NAS897-A-0.2502-S	14021 1270 .2502 CHK RMR SF GD	\$	23.70
14022	12700.2503	NAS897-A-0.2503-S	14022 1270 .2503 CHK RMR SF GD	\$	23.70
14023	12700.3144	NAS897-A-0.3144-S	14023 1270 .3144 CHK RMR SF GD	\$	28.40
14024	12700.3752	NAS897-A-0.3752-S	14024 1270 .3752 CHK RMR SF GD	\$	29.90
14025	12700.3757	NAS897-A-0.3757-S	14025 1270 .3757 CHK RMR SF GD	\$	29.90
14026	12700.3932	NAS897-A-0.3932-S	14026 1270 .3932 CHK RMR SF GD	\$	32.40
14027	12700.5002	NAS897-A-0.5002-S	14027 1270 .5002 CHK RMR SF GD	\$	41.70
14028	12700.5003	NAS897-A-0.5003-S	14028 1270 .5003 CHK RMR SF GD	\$	41.70
14029	12700.5110	NAS897-A-0.5110-S	14029 1270 .5110 CHK RMR SF GD	\$	46.30
14030	12700.5120	NAS897-A-0.5120-S	14030 1270 .5120 CHK RMR SF GD	\$	46.30
14031	12700.5130	NAS897-A-0.5130-S	14031 1270 .5130 CHK RMR SF GD	\$	46.30
14032	12700.5150	NAS897-A-0.5150-S	14032 1270 .5150 CHK RMR SF GD	\$	46.30
14033	12700.5180	NAS897-A-0.5180-S	14033 1270 .5180 CHK RMR SF GD	\$	46.30
14034	12700.5200	NAS897-A-0.5200-S	14034 1270 .5200 CHK RMR SF GD	\$	46.30
14035	12700.5230	NAS897-A-0.5230-S	14035 1270 .5230 CHK RMR SF GD	\$	46.30
14036	12700.5350	NAS897-A-0.5350-S	14036 1270 .5350 CHK RMR SF GD	\$	51.30
14037	12700.5430	NAS897-A-0.5430-S	14037 1270 .5430 CHK RMR SF GD	\$	51.30
14038	12700.5470	NAS897-A-0.5470-S	14038 1270 .5470 CHK RMR SF GD	\$	51.30
14039	12700.5600	NAS897-A-0.5600-S	14039 1270 .5600 CHK RMR SF GD	\$	51.30
14040	12700.5630	NAS897-A-0.5630-S	14040 1270 .5630 CHK RMR SF GD	\$	57.20
14041	12700.5635	NAS897-A-0.5635-S	14041 1270 .5635 CHK RMR SF GD	\$	57.20
14042	12700.5650	NAS897-A-0.5650-S	14042 1270 .5650 CHK RMR SF GD	\$	57.20
14043	12700.5660	NAS897-A-0.5660-S	14043 1270 .5660 CHK RMR SF GD	\$	57.20
14044	12700.5680	NAS897-A-0.5680-S	14044 1270 .5680 CHK RMR SF GD	\$	57.20
14045	12700.5780	NAS897-A-0.5780-S	14045 1270 .5780 CHK RMR SF GD	\$	57.20
14046	12700.5800	NAS897-A-0.5800-S	14046 1270 .5800 CHK RMR SF GD	\$	57.20
14047	12700.6000	NAS897-A-0.6000-S	14047 1270 .6000 CHK RMR SF GD	\$	57.20
14048	12700.6020	NAS897-A-0.6020-S	14048 1270 .6020 CHK RMR SF GD	\$	57.20

14049	12700.6200	NAS897-A-0.6200-S	14049 1270 .6200 CHK RMR SF GD	\$	58.20
14050	12700.6235	NAS897-A-0.6235-S	14050 1270 .6235 CHK RMR SF GD	\$	58.20
14051	12700.6295	NAS897-A-0.6295-S	14051 1270 .6295 CHK RMR SF GD	\$	67.80
14052	12700.6300	NAS897-A-0.6300-S	14052 1270 .6300 CHK RMR SF GD	\$	67.80
14053	12700.6302	NAS897-A-0.6302-S	14053 1270 .6302 CHK RMR SF GD	\$	67.80
14054	12700.6330	NAS897-A-0.6330-S	14054 1270 .6330 CHK RMR SF GD	\$	67.80
14055	12700.6350	NAS897-A-0.6350-S	14055 1270 .6350 CHK RMR SF GD	\$	67.80
14056	12700.6400	NAS897-A-0.6400-S	14056 1270 .6400 CHK RMR SF GD	\$	67.80
14057	12700.6410	NAS897-A-0.6410-S	14057 1270 .6410 CHK RMR SF GD	\$	67.80
14058	12700.6450	NAS897-A-0.6450-S	14058 1270 .6450 CHK RMR SF GD	\$	67.80
14059	12700.6700	NAS897-A-0.6700-S	14059 1270 .6700 CHK RMR SF GD	\$	67.80
14060	12700.7000	NAS897-A-0.7000-S	14060 1270 .7000 CHK RMR SF GD	\$	69.20
14061	12700.7400	NAS897-A-0.7400-S	14061 1270 .7400 CHK RMR SF GD	\$	74.50
14062	12700.7450	NAS897-A-0.7450-S	14062 1270 .7450 CHK RMR SF GD	\$	74.50
14063	12700.7485	NAS897-A-0.7485-S	14063 1270 .7485 CHK RMR SF GD	\$	74.50
14064	12700.7530	NAS897-A-0.7530-S	14064 1270 .7530 CHK RMR SF GD	\$	78.40
14065	12700.7550	NAS897-A-0.7550-S	14065 1270 .7550 CHK RMR SF GD	\$	78.40
14066	12700.7570	NAS897-A-0.7570-S	14066 1270 .7570 CHK RMR SF GD	\$	78.40
14067	12700.7600	NAS897-A-0.7600-S	14067 1270 .7600 CHK RMR SF GD	\$	78.40
14068	12700.7750	NAS897-A-0.7750-S	14068 1270 .7750 CHK RMR SF GD	\$	78.40
14069	12700.7900	NAS897-A-0.7900-S	14069 1270 .7900 CHK RMR SF GD	\$	78.40
14070	12700.8000	NAS897-A-0.8000-S	14070 1270 .8000 CHK RMR SF GD	\$	89.50
14071	12700.8650	NAS897-A-0.8650-S	14071 1270 .8650 CHK RMR SF GD	\$	89.50
14072	12700.8730	NAS897-A-0.8730-S	14072 1270 .8730 CHK RMR SF GD	\$	89.50
14073	12700.8745	NAS897-A-0.8745-S	14073 1270 .8745 CHK RMR SF GD	\$	100.80
14074	12700.8770	NAS897-A-0.8770-S	14074 1270 .8770 CHK RMR SF GD	\$	100.80
14075	12700.8810	NAS897-A-0.8810-S	14075 1270 .8810 CHK RMR SF GD	\$	100.80
14076	12700.8850	NAS897-A-0.8850-S	14076 1270 .8850 CHK RMR SF GD	\$	100.80
14077	12700.9980	NAS897-A-0.9980-S	14077 1270 .9980 CHK RMR SF GD	\$	106.60
14078	12701.0050	NAS897-A-1.0050-S	14078 1270 1.0050 CHK RMR SF GD	\$	131.70
14079	12701.0100	NAS897-A-1.0100-S	14079 1270 1.0100 CHK RMR SF GD	\$	131.70
14100	12700.1875F		14100 1270 .1875F CHK RMR SF 3/16	\$	16.20
14101	12700.5205	NAS897-A-0.5205-S	14101 1270 .5205 CHK RMR SF GD	\$	48.10
14102	12700.5220	NAS897-A-0.5220-S	14102 1270 .5220 CHK RMR SF GD	\$	48.10

14103	12700.5240	NAS897-A-0.5240-S	14103 1270 .5240 CHK RMR SF GD	\$	48.20
14104	12700.5265	NAS897-A-0.5265-S	14104 1270 .5265 CHK RMR SF GD	\$	48.20
14105	12700.5285	NAS897-A-0.5285-S	14105 1270 .5285 CHK RMR SF GD	\$	48.20
14106	12700.5310	NAS897-A-0.5310-S	14106 1270 .5310 CHK RMR SF GD	\$	48.20
14107	12700.5390	NAS897-A-0.5390-S	14107 1270 .5390 CHK RMR SF GD	\$	48.20
14108	12700.5440	NAS897-A-0.5440-S	14108 1270 .5440 CHK RMR SF GD	\$	51.30
14109	12700.5475	NAS897-A-0.5475-S	14109 1270 .5475 CHK RMR SF GD	\$	51.30
14110	12700.5490	NAS897-A-0.5490-S	14110 1270 .5490 CHK RMR SF GD	\$	51.30
14111	12700.5530	NAS897-A-0.5530-S	14111 1270 .5530 CHK RMR SF GD	\$	51.30
14112	12700.5540	NAS897-A-0.5540-S	14112 1270 .5540 CHK RMR SF GD	\$	51.30
14113	12700.5570	NAS897-A-0.5570-S	14113 1270 .5570 CHK RMR SF GD	\$	51.30
14114	12700.5620	NAS897-A-0.5620-S	14114 1270 .5620 CHK RMR SF GD	\$	51.30
14115	12700.5645	NAS897-A-0.5645-S	14115 1270 .5645 CHK RMR SF GD	\$	55.90
14116	12700.5710	NAS897-A-0.5710-S	14116 1270 .5710 CHK RMR SF GD	\$	57.20
14117	12700.5730	NAS897-A-0.5730-S	14117 1270 .5730 CHK RMR SF GD	\$	57.20
14118	12700.5860	NAS897-A-0.5860-S	14118 1270 .5860 CHK RMR SF GD	\$	57.20
14119	12700.5930	NAS897-A-0.5930-S	14119 1270 .5930 CHK RMR SF GD	\$	57.20
14120	12700.5935	NAS897-A-0.5935-S	14120 1270 .5935 CHK RMR SF GD	\$	57.20
14121	12700.5940	NAS897-A-0.5940-S	14121 1270 .5940 CHK RMR SF GD	\$	57.20
14122	12700.5960	NAS897-A-0.5960-S	14122 1270 .5960 CHK RMR SF GD	\$	57.20
14123	12700.6090	NAS897-A-0.6090-S	14123 1270 .6090 CHK RMR SF GD	\$	57.20
14124	12700.6140	NAS897-A-0.6140-S	14124 1270 .6140 CHK RMR SF GD	\$	57.20
14125	12700.6440	NAS897-A-0.6440-S	14125 1270 .6440 CHK RMR SF GD	\$	66.00
14126	12700.6500	NAS897-A-0.6500-S	14126 1270 .6500 CHK RMR SF GD	\$	66.00
14127	12700.6530	NAS897-A-0.6530-S	14127 1270 .6530 CHK RMR SF GD	\$	66.00
14128	12700.6565	NAS897-A-0.6565-S	14128 1270 .6565 CHK RMR SF GD	\$	67.80
14129	12700.6690	NAS897-A-0.6690-S	14129 1270 .6690 CHK RMR SF GD	\$	67.80
14130	12700.6770	NAS897-A-0.6770-S	14130 1270 .6770 CHK RMR SF GD	\$	67.80
14131	12700.6870	NAS897-A-0.6870-S	14131 1270 .6870 CHK RMR SF GD	\$	69.20
14132	12700.6945	NAS897-A-0.6945-S	14132 1270 .6945 CHK RMR SF GD	\$	69.20
14133	12700.7085	NAS897-A-0.7085-S	14133 1270 .7085 CHK RMR SF GD	\$	69.20
14134	12700.7340	NAS897-A-0.7340-S	14134 1270 .7340 CHK RMR SF GD	\$	74.50
14135	12700.7405	NAS897-A-0.7405-S	14135 1270 .7405 CHK RMR SF GD	\$	74.50
14136	12700.7580	NAS897-A-0.7580-S	14136 1270 .7580 CHK RMR SF GD	\$	79.80

14137	12700.7620	NAS897-A-0.7620-S	14137 1270 .7620 CHK RMR SF GD	\$	79.80
14138	12700.7730	NAS897-A-0.7730-S	14138 1270 .7730 CHK RMR SF GD	\$	79.80
14139	12700.7850	NAS897-A-0.7850-S	14139 1270 .7850 CHK RMR SF GD	\$	79.80
14140	12700.7870	NAS897-A-0.7870-S	14140 1270 .7870 CHK RMR SF GD	\$	79.80
14141	12700.8210	NAS897-A-0.8210-S	14141 1270 .8210 CHK RMR SF GD	\$	87.30
14142	12700.8265	NAS897-A-0.8265-S	14142 1270 .8265 CHK RMR SF GD	\$	87.30
14143	12700.8755	NAS897-A-0.8755-S	14143 1270 .8755 CHK RMR SF GD	\$	92.90
14144	12700.8795	NAS897-A-0.8795-S	14144 1270 .8795 CHK RMR SF GD	\$	92.90
14145	12700.9995	NAS897-A-0.9995-S	14145 1270 .9995 CHK RMR SF GD	\$	108.20
14146	12701.0312	NAS897-A-1.0312-S	14146 1270 1.0312 CHK RMR SF GD	\$	159.00
18040	207-2-0.1250		18040 207-2 .1250 TPR PIPE RMR 1/8	\$	55.60
18041	207-2-0.2500		18041 207-2 .2500 TPR PIPE RMR 1/4	\$	65.20
18042	207-2-0.3750		18042 207-2 .3750 TPR PIPE RMR 3/8	\$	69.50
18043	207-2-0.5000		18043 207-2 .5000 TPR PIPE RMR 1/2	\$	86.40
18044	207-2-0.7500		18044 207-2 .7500 TPR PIPE RMR 3/4	\$	121.10
18045	207-2-1.0000		18045 207-2 1.0000 TPR PIPE RMR 1"	\$	178.10
18046	207-2-1.2500		18046 207-2 1.2500 TPR PIPE RMR 1-1/4	\$	298.40
18047	207-2-1.5000		18047 207-2 1.5000 TPR PIPE RMR 1-1/2	\$	377.90
18048	207-2-2.0000		18048 207-2 2.0000 TPR PIPE RMR 2"	\$	504.60
18060	261-01		18060 261 #01 B&S TPR SKT RMR	\$	86.40
18061	261-02		18061 261 #02 B&S TPR SKT RMR	\$	99.40
18062	261-03		18062 261 #03 B&S TPR SKT RMR	\$	102.90
18063	261-04		18063 261 #04 B&S TPR SKT RMR	\$	112.30
18064	261-05		18064 261 #05 B&S TPR SKT RMR	\$	116.40
18065	261-06		18065 261 #06 B&S TPR SKT RMR	\$	122.60
18066	261-07		18066 261 #07 B&S TPR SKT RMR	\$	131.10
18067	261-08		18067 261 #08 B&S TPR SKT RMR	\$	177.80
18068	261-09		18068 261 #09 B&S TPR SKT RMR	\$	227.60
18069	261-10		18069 261 #10 B&S TPR SKT RMR	\$	296.00
20650	101-0-0.1181		20650 101-0 .1181 HD RMR SF 3MM M0	\$	42.80
20651	101-0-0.1575		20651 101-0 .1575 HD RMR SF 4MM M0	\$	46.60
20652	101-0-0.1968		20652 101-0 .1968 HD RMR SF 5MM M0	\$	49.10
20653	101-0-0.2362		20653 101-0 .2362 HD RMR SF 6MM M0	\$	49.10
20654	101-0-0.2756		20654 101-0 .2756 HD RMR SF 7MM M0	\$	51.70

20655	101-0-0.3150		20655 101-0 .3150 HD RMR SF 8MM M0	\$	55.00
20656	101-0-0.3543		20656 101-0 .3543 HD RMR SF 9MM M0	\$	65.50
20657	101-0-0.3937		20657 101-0 .3937 HD RMR SF 10MM M0	\$	74.90
20658	101-0-0.4724		20658 101-0 .4724 HD RMR SF 12MM M0	\$	76.30
20659	101-0-0.5118		20659 101-0 .5118 HD RMR SF 13MM M0	\$	89.50
20660	101-0-0.5512		20660 101-0 .5512 HD RMR SF 14MM M0	\$	95.70
20661	101-0-0.6299		20661 101-0 .6299 HD RMR SF 16MM M0	\$	115.60
20662	101-0-0.7087		20662 101-0 .7087 HD RMR SF 18MM M0	\$	123.80
20663	101-0-0.7874		20663 101-0 .7874 HD RMR SF 20MM M0	\$	157.60
22001	12700.5005	NAS897-A-0.5005-S	22001 1270 .5005 CHK RMR SF GD	\$	33.60
22002	12700.5015	NAS897-A-0.5015-S	22002 1270 .5015 CHK RMR SF GD	\$	46.30
22004	12700.5020	NAS897-A-0.5020-S	22004 1270 .5020 CHK RMR SF GD	\$	46.30
22005	12700.5025	NAS897-A-0.5025-S	22005 1270 .5025 CHK RMR SF GD	\$	46.30
22006	12700.5030	NAS897-A-0.5030-S	22006 1270 .5030 CHK RMR SF GD	\$	46.30
22007	12700.5035	NAS897-A-0.5035-S	22007 1270 .5035 CHK RMR SF GD	\$	46.30
22008	12700.5040	NAS897-A-0.5040-S	22008 1270 .5040 CHK RMR SF GD	\$	46.30
22009	12700.5045	NAS897-A-0.5045-S	22009 1270 .5045 CHK RMR SF GD	\$	46.30
22010	12700.5050	NAS897-A-0.5050-S	22010 1270 .5050 CHK RMR SF GD	\$	46.30
22011	12700.5055	NAS897-A-0.5055-S	22011 1270 .5055 CHK RMR SF GD	\$	46.30
22012	12700.5060	NAS897-A-0.5060-S	22012 1270 .5060 CHK RMR SF GD	\$	46.30
22013	12700.5065	NAS897-A-0.5065-S	22013 1270 .5065 CHK RMR SF GD	\$	46.30
22014	12700.5070	NAS897-A-0.5070-S	22014 1270 .5070 CHK RMR SF GD	\$	46.30
22016	12700.5080	NAS897-A-0.5080-S	22016 1270 .5080 CHK RMR SF GD	\$	46.30
22018	12700.5090	NAS897-A-0.5090-S	22018 1270 .5090 CHK RMR SF GD	\$	46.30
22020	12700.5100	NAS897-A-0.5100-S	22020 1270 .5100 CHK RMR SF GD	\$	46.30
22021	12700.5140	NAS897-A-0.5140-S	22021 1270 .5140 CHK RMR SF GD	\$	46.30
22022	12700.5190	NAS897-A-0.5190-S	22022 1270 .5190 CHK RMR SF GD	\$	46.30
22024	12700.5250	NAS897-A-0.5250-S	22024 1270 .5250 CHK RMR SF GD	\$	48.20
22026	12700.5270	NAS897-A-0.5270-S	22026 1270 .5270 CHK RMR SF GD	\$	48.20
22028	12700.5460	NAS897-A-0.5460-S	22028 1270 .5460 CHK RMR SF GD	\$	51.30
22029	12700.5550	NAS897-A-0.5550-S	22029 1270 .5550 CHK RMR SF GD	\$	51.30
22030	12700.5580	NAS897-A-0.5580-S	22030 1270 .5580 CHK RMR SF GD	\$	51.30
22032	12700.5615	NAS897-A-0.5615-S	22032 1270 .5615 CHK RMR SF GD	\$	51.30
22033	12700.5670	NAS897-A-0.5670-S	22033 1270 .5670 CHK RMR SF GD	\$	55.90

22034	12700.6865	NAS897-A-0.6865-S	22034 1270 .6865 CHK RMR SF GD	\$	62.10
22035	12700.5750	NAS897-A-0.5750-S	22035 1270 .5750 CHK RMR SF GD	\$	57.20
22038	12700.5830	NAS897-A-0.5830-S	22038 1270 .5830 CHK RMR SF GD	\$	57.20
22039	12700.5850	NAS897-A-0.5850-S	22039 1270 .5850 CHK RMR SF GD	\$	57.20
22042	12700.6120	NAS897-A-0.6120-S	22042 1270 .6120 CHK RMR SF GD	\$	57.20
22043	12700.6150	NAS897-A-0.6150-S	22043 1270 .6150 CHK RMR SF GD	\$	57.20
22045	12700.6220	NAS897-A-0.6220-S	22045 1270 .6220 CHK RMR SF GD	\$	58.20
22046	12700.6230	NAS897-A-0.6230-S	22046 1270 .6230 CHK RMR SF GD	\$	58.20
22048	12700.6240	NAS897-A-0.6240-S	22248 1270 .6240 CHK RMR SF OU GD	\$	52.90
22049	12700.6245	NAS897-A-0.6245-S	22049 1270 .6245 CHK RMR SF GD	\$	58.20
22050	12700.6255	NAS897-A-0.6255-S	22050 1270 .6255 CHK RMR SF GD	\$	66.00
22052	12700.6260	NAS897-A-0.6260-S	22052 1270 .6260 CHK RMR SF OU GD	\$	58.20
22053	12700.6270	NAS897-A-0.6270-S	22053 1270 .6270 CHK RMR SF GD	\$	66.00
22054	12700.6280	NAS897-A-0.6280-S	22054 1270 .6280 CHK RMR SF GD	\$	66.00
22076	12700.6850	NAS897-A-0.6850-S	22076 1270 .6850 CHK RMR SF GD	\$	67.80
22092	12700.7495	NAS897-A-0.7495-S	22092 1270 .7495 CHK RMR SF GD	\$	74.50
22093	12700.7505	NAS897-A-0.7505-S	22093 1270 .7505 CHK RMR SF GD	\$	79.80
22094	12700.7520	NAS897-A-0.7520-S	22094 1270 .7520 CHK RMR SF GD	\$	79.80
22498	12700.7490	NAS897-A-0.7490-S	22498 1270 .7490 CHK RMR SF OU GD	\$	71.40
22502	12700.7510	NAS897-A-0.7510-S	22502 1270 .7510 CHK RMR SF OU GD	\$	74.40
22748	12700.8740	NAS897-A-0.8740-S	22748 1270 .8740 CHK SF OU GD	\$	87.50
22752	12700.8760	NAS897-A-0.8760-S	22752 1270 .8760 CHK RMR SF OU GD	\$	89.50
22998	12700.9990	NAS897-A-0.9990-S	22998 1270 .9990 CHK RMR SF OU GD	\$	106.60
23002	12701.0010	NAS897-A-1.0010-S	23002 1.0010 CHK RMR SF OU GD	\$	106.60
28040	12800.0480	NAS897-B-0.0480-S	28040 1280 .0480 CO CHK RMR GD	\$	24.80
28042	12800.0490	NAS897-B-0.0490-S	28042 1280 .0490 CO CHK RMR	\$	24.80
28043	12800.0495	NAS897-B-0.0495-S	28043 1280 .0495 CO CHK RMR	\$	24.80
28044	12800.0500	NAS897-B-0.0500-S	28044 1280 .0500 CO CHK RMR GD	\$	24.80
28046	12800.0510	NAS897-B-0.0510-S	28046 1280 .0510 CO CHK RMR GD	\$	24.80
28052	12800.0540	NAS897-B-0.0540-S	28052 1280 .0540 CO CHK RMR GD	\$	24.80
28056	12800.0560	NAS897-B-0.0560-S	28056 1280 .0560 CO CHK RMR	\$	24.80
28064	12800.0600	NAS897-B-0.0600-S	28064 1280 .0600 CO CHK RMR	\$	24.80
28065	12800.0400	NAS897-B-0.0400-S	28065 1280 .0400 CO CHK RMR SF	\$	24.80
28066	12800.0610	NAS897-B-0.0610-S	28066 1280 .0610 CO CHK RMR	\$	24.80

28067	12800.0615	NAS897-B-0.0615-S	28067 1280 .0615 CO CHK RMR GD	\$	24.80
28068	12800.0620	NAS897-B-0.0620-S	28068 1280 .0620 CO CHK RMR GD	\$	24.80
28069	12800.0420	NAS897-B-0.0420-S	28069 1280 .0420 CO CHK RMR SF	\$	24.80
28070	12800.0430	NAS897-B-0.0430-S	28070 1280 .0430 CO CHK RMR SF #57 GD	\$	24.80
28071	12800.0630	NAS897-B-0.0630-S	28071 1280 .0630 CO CHK RMR	\$	24.80
28072	12800.0640	NAS897-B-0.0640-S	28072 1280 .0640 CO CHK RMR GD	\$	24.80
28073	12800.0645	NAS897-B-0.0645-S	28073 1280 .0645 CO CHK RMR	\$	21.00
28074	12800.0650	NAS897-B-0.0650-S	28074 1280 .0650 CO CHK RMR	\$	21.00
28076	12800.0660	NAS897-B-0.0660-S	28076 1280 .0660 CO CHK RMR GD	\$	21.00
28082	12800.0690	NAS897-B-0.0690-S	28082 1280 .0690 CO CHK RMR GD	\$	21.00
28098	12800.0770	NAS897-B-0.0770-S	28098 1280 .0770 CO CHK RMR	\$	21.00
28100	12800.0780	NAS897-B-0.0780-S	28100 1280 .0780 CO CHK RMR	\$	21.00
28102	12800.0790	NAS897-B-0.0790-S	28102 1280 .0790 CO CHK RMR	\$	21.00
28103	12800.0795	NAS897-B-0.0795-S	28103 1280 .0795 CO CHK RMR	\$	21.00
28104	12800.0800	NAS897-B-0.0800-S	28104 1280 .0800 CO CHK RMR GD	\$	21.00
28110	12800.0830	NAS897-B-0.0830-S	28110 1280 .0830 CO CHK RMR	\$	21.00
28124	12800.0900	NAS897-B-0.0900-S	28124 1280 .0900 CO CHK RMR	\$	21.00
28126	12800.0910	NAS897-B-0.0910-S	28126 1280 .0910 CO CHK RMR	\$	21.00
28128	12800.0920	NAS897-B-0.0920-S	28128 1280 .0920 CO CHK RMR GD	\$	21.00
28129	12800.0925	NAS897-B-0.0925-S	28129 1280 .0925 CO CHK RMR	\$	21.00
28130	12800.0930	NAS897-B-0.0930-S	28130 1280 .0930 CO CHK RMR GD	\$	21.00
28132	12800.0940	NAS897-B-0.0940-S	28132 1280 .0940 CO CHK RMR GD	\$	26.10
28133	12800.0945	NAS897-B-0.0945-S	28133 1280 .0945 CO CHK RMR	\$	26.10
28134	12800.0950	NAS897-B-0.0950-S	28134 1280 .0950 CO CHK RMR GD	\$	26.10
28135	12800.0955	NAS897-B-0.0955-S	28135 1280 .0955 CO CHK RMR	\$	26.10
28137	12800.0965	NAS897-B-0.0965-S	28137 1280 .0965 CO CHK RMR	\$	26.10
28138	12800.0970	NAS897-B-0.0970-S	28138 1280 .0970 CO CHK RMR	\$	26.10
28142	12800.0990	NAS897-B-0.0990-S	28142 1280 .0990 CO CHK RMR	\$	26.10
28144	12800.1000	NAS897-B-0.1000-S	28144 1280 .1000 CO CHK RMR	\$	26.10
28181	12800.1170	NAS897-B-0.1170-S	28181 1280 .1170 CO CHK RMR	\$	26.10
28182	12800.1175	NAS897-B-0.1175-S	28182 1280 .1175 CO CHK RMR	\$	26.10
28183	12800.1180	NAS897-B-0.1180-S	28183 1280 .1180 CO CHK RMR	\$	26.10
28185	12800.1190	NAS897-B-0.1190-S	28185 1280 .1190 CO CHK RMR GD	\$	26.10
28189	12800.1210	NAS897-B-0.1210-S	28189 1280 .1210 CO CHK RMR GD	\$	26.10

28191	12800.1220	NAS897-B-0.1220-S	28191 1280 .1220 CO CHK RMR	\$	26.10
28196	12800.1245	NAS897-B-0.1245-S	28196 1280 .1245 CO CHK RMR	\$	26.10
28198	12800.1255	NAS897-B-0.1255-S	28198 1280 .1255 CO CHK RMR	\$	26.10
28200	12800.1265	NAS897-B-0.1265-S	28200 1280 .1265 CO CHK RMR GD	\$	26.10
28201	12800.1270	NAS897-B-0.1270-S	28201 1280 .1270 CO CHK RMR	\$	26.10
28202	12800.1275	NAS897-B-0.1275-S	28202 1280 .1275 CO CHK RMR	\$	26.10
28203	12800.1280	NAS897-B-0.1280-S	28203 1280 .1280 CO CHK RMR GD	\$	26.10
28205	12800.1290	NAS897-B-0.1290-S	28205 1280 .1290 CO CHK RMR GD	\$	27.60
28207	12800.1300	NAS897-B-0.1300-S	28207 1280 .1300 CO CHK RMR	\$	27.60
28209	12800.1310	NAS897-B-0.1310-S	28209 1280 .1310 CO CHK RMR	\$	27.60
28211	12800.1320	NAS897-B-0.1320-S	28211 1280 .1320 CO CHK RMR	\$	27.60
28215	12800.1340	NAS897-B-0.1340-S	28215 1280 .1340 CO CHK RMR	\$	27.60
28217	12800.1350	NAS897-B-0.1350-S	28217 1280 .1350 CO CHK RMR GD	\$	27.60
28221	12800.1370	NAS897-B-0.1370-S	28221 1280 .1370 CO CHK RMR GD	\$	27.60
28229	12800.1410	NAS897-B-0.1410-S	28229 1280 .1410 CO CHK RMR GD	\$	27.60
28257	12800.1550	NAS897-B-0.1550-S	28257 1280 .1550 CO CHK RMR	\$	27.60
28258	12800.1555	NAS897-B-0.1555-S	28258 1280 .1555 CO CHK RMR	\$	27.60
28259	12800.1560	NAS897-B-0.1560-S	28259 1280 .1560 CO CHK RMR	\$	27.60
28260	12800.1565	NAS897-B-0.1565-S	28260 1280 .1565 CO CHK RMR	\$	27.60
28263	12800.1580	NAS897-B-0.1580-S	28263 1280 .1580 CO CHK RMR	\$	27.60
28277	12800.1650	NAS897-B-0.1650-S	28277 1280 .1650 CO CHK RMR	\$	26.50
28319	12800.1860	NAS897-B-0.1860-S	28319 1280 .1860 CO CHK RMR	\$	26.50
28323	12800.1880	NAS897-B-0.1880-S	28323 1280 .1880 CO CHK RMR	\$	26.50
28326	12800.1895	NAS897-B-0.1895-S	28326 1280 .1895 CO CHK RMR	\$	26.50
28327	12800.1900	NAS897-B-0.1900-S	28327 1280 .1900 CO CHK RMR	\$	29.20
28331	12800.1920	NAS897-B-0.1920-S	28331 1280 .1920 CO CHK RMR GD	\$	29.20
28340	12800.1965	NAS897-B-0.1965-S	28340 1280 .1965 CO CHK RMR	\$	29.20
28341	12800.1970	NAS897-B-0.1970-S	28341 1280 .1970 CO CHK RMR	\$	29.20
28342	12800.1975	NAS897-B-0.1975-S	28342 1280 .1975 CO CHK RMR	\$	29.20
28347	12800.2000	NAS897-B-0.2000-S	28347 1280 .2000 CO CHK RMR	\$	29.20
28384	12800.2180	NAS897-B-0.2180-S	28384 1280 .2180 CO CHK RMR	\$	29.20
28388	12800.2200	NAS897-B-0.2200-S	28388 1280 .2200 CO CHK RMR	\$	31.80
28418	12800.2350	NAS897-B-0.2350-S	28418 1280 .2350 CO CHK RMR GD	\$	31.80
28420	12800.2360	NAS897-B-0.2360-S	28420 1280 .2360 CO CHKR RMR	\$	31.80

28445	12800.2485	NAS897-B-0.2485-S	28445 1280 .2485 CO CHK RMR	\$	31.80
28449	12800.2505	NAS897-B-0.2505-S	28449 1280 .2505 CO CHK RMR	\$	31.80
28451	12800.2515	NAS897-B-0.2515-S	28451 1280 .2515 CO CHK RMR	\$	31.80
28452	12800.2520	NAS897-B-0.2520-S	28452 1280 .2520 CO CHK RMR	\$	31.80
28453	12800.2525	NAS897-B-0.2525-S	28453 1280 .2525 CO CHK RMR	\$	31.80
28454	12800.2530	NAS897-B-0.2530-S	28454 1280 .2530 CO CHK RMR GD	\$	31.80
28456	12800.2540	NAS897-B-0.2540-S	28456 1280 .2540 CO CHK RMR GD	\$	31.80
28458	12800.2550	NAS897-B-0.2550-S	28458 1280 .2550 CO CHK RMR GD	\$	31.80
28460	12800.2560	NAS897-B-0.2560-S	28460 1280 .2560 CO CHK RMR	\$	31.80
28468	12800.2600	NAS897-B-0.2600-S	28468 1280 .2600 CO CHK RMR GD	\$	31.80
28564	12800.3080	NAS897-B-0.3080-S	28564 1280 .3080 CO CHK RMR	\$	42.00
28568	12800.3100	NAS897-B-0.3100-S	28568 1280 .3100 CO CHK RMR GD	\$	42.00
28570	12800.3110	NAS897-B-0.3110-S	28570 1280 .3110 CO CHK RMR	\$	42.00
28574	12800.3130	NAS897-B-0.3130-S	28574 1280 .3130 CO CHK RMR GD	\$	42.00
28576	12800.3140	NAS897-B-0.3140-S	28576 1280 .3140 CO CHK RMR GD	\$	42.00
28577	12800.3145	NAS897-B-0.3145-S	28577 1280 .3145 CO CHK RMR	\$	42.00
28579	12800.3155	NAS897-B-0.3155-S	28579 1280 .3155 CO CHK RMR	\$	42.00
28584	12800.3180	NAS897-B-0.3180-S	28584 1280 .3180 CO CHK RMR GD	\$	44.80
28586	12800.3190	NAS897-B-0.3190-S	28586 1280 .3190 CO CHK RMR	\$	44.80
28588	12800.3200	NAS897-B-0.3200-S	28588 1280 .3200 CO CHK RMR	\$	44.80
28695	12800.3735	NAS897-B-0.3735-S	28695 1280 .3735 CO CHK RMR	\$	44.80
28699	12800.3755	NAS897-B-0.3755-S	28699 1280 .3755 CO CHK RMR	\$	48.60
28704	12800.3780	NAS897-B-0.3780-S	28704 1280 .3780 CO CHK RMR	\$	59.70
28706	12800.3790	NAS897-B-0.3790-S	28706 1280 .3790 CO CHK RMR GD	\$	59.70
28708	12800.3800	NAS897-B-0.3800-S	28708 1280 .3800 CO CHK RMR	\$	59.70
28734	12800.3930	NAS897-B-0.3930-S	28734 1280 .3930 CO CHK RMR	\$	59.70
28942	12800.4970	NAS897-B-0.4970-S	28942 1280 .4970 CO CHK RMR	\$	68.60
28945	12800.4985	NAS897-B-0.4985-S	28945 1280 .4985 CO CHK RMR	\$	68.60
28949	12800.5005	NAS897-B-0.5005-S	28949 1280 .5005 CO CHK RMR	\$	95.90
28952	12800.5020	NAS897-B-0.5020-S	28952 1280 .5020 CO CHK RMR	\$	95.90
28954	12800.5030	NAS897-B-0.5030-S	28954 1280 .5030 CO CHK RMR	\$	95.90
28956	12800.5040	NAS897-B-0.5040-S	28956 1280 .5040 CO CHK RMR	\$	95.90
28958	12800.5050	NAS897-B-0.5050-S	28958 1280 .5050 CO CHK RMR	\$	95.90
29130	300S10		29130 300 C'BORE SET (1/32 OS) 4-40-1/2	\$	403.30

29131	400S10	29131 400 C'BORE SET (1/64 OS) 4-40-1/2	\$	403.30
29132	500S10	29132 500 C'BORE SET 4-40-1/2	\$	403.30
29133	401S10	29133 401 METRIC C'BORE SET 3MM-14MM	\$	418.80
29140	307S10	29140 307 C'BORE SET (1/32 OS) 4-40-1/2 TiN	\$	548.50
29141	407S10	29141 407 C'BORE SET (1/64 OS) 4-40-1/2 TiN	\$	548.50
29142	507S10	29142 507 C'BORE SET 4-40-1/2 TiN	\$	548.50
29143	471S10	29143 471 C'BORE SET 3MM - 14MM TiN	\$	539.60
33000	507-4-40	33000 507 4-40 TiN C'BORE	\$	36.20
33001	407-4-40	33001 407 4-40 TiN C'BORE (1/64 OS)	\$	36.20
33002	307-4-40	33002 307 4-40 TiN C'BORE (1/32 OS)	\$	36.20
33003	507-5-40	33003 507 5-40 TiN C'BORE	\$	36.20
33004	407-5-40	33004 407 5-40 TiN C'BORE (1/64 OS)	\$	36.20
33005	307-5-40	33005 307 5-40 TiN C'BORE (1/32 OS)	\$	36.20
33006	507-6-32	33006 507 6-32 TiN C'BORE	\$	36.70
33007	407-6-32	33007 407 6-32 TiN C'BORE (1/64 OS)	\$	36.70
33008	307-6-32	33008 307 6-32 TiN C'BORE (1/32 OS)	\$	36.70
33009	507-8-32	33009 507 8-32 TiN C'BORE	\$	38.90
33010	407-8-32	33010 407 8-32 TiN C'BORE (1/64 OS)	\$	38.90
33011	307-8-32	33011 307 8-32 TiN C'BORE (1/32 OS)	\$	38.90
33012	507-10-32	33012 507 10-32 TiN C'BORE	\$	40.90
33013	407-10-32	33013 407 10-32 TiN C'BORE (1/64 OS)	\$	40.90
33014	307-10-32	33014 307 10-32 TiN C'BORE (1/32 OS)	\$	40.90
33015	507-0.2500	33015 507 .2500 TiN C'BORE 1/4	\$	46.30
33016	407-0.2500	33016 407 .2500 TiN C'BORE (1/64 OS) 1/4	\$	46.30
33017	307-0.2500	33017 307 .2500 TiN C'BORE (1/32 OS) 1/4	\$	46.30
33018	507-0.3125	33018 507 .3125 TiN C'BORE 5/16	\$	56.90
33019	407-0.3125	33019 407 .3125 TiN C'BORE (1/64 OS) 5/16	\$	56.90
33020	307-0.3125	33020 307 .3125 TiN C'BORE (1/32 OS) 5/16	\$	56.90
33021	507-0.3750	33021 507 .3750 TiN C'BORE 3/8	\$	64.60
33022	407-0.3750	33022 407 .3750 TiN C'BORE (1/64 OS) 3/8	\$	64.60
33023	307-0.3750	33023 307 .3750 TiN C'BORE (1/32 OS) 3/8	\$	64.60
33024	507-0.4375	33024 507 .4375 TiN C'BORE 7/16	\$	84.30
33025	407-0.4375	33025 407 .4375 TiN C'BORE (1/64 OS) 7/16	\$	84.30
33026	307-0.4375	33026 307 .4375 TiN C'BORE (1/32 OS) 7/16	\$	84.30

33027	507-0.5000		33027 507 .5000 TiN C'BORE 1/2	\$	97.10
33028	407-0.5000		33028 407 .5000 TiN C'BORE (1/64 OS) 1/2	\$	97.10
33029	307-0.5000		33029 307 .5000 TiN C'BORE (1/32 OS) 1/2	\$	97.10
33030	507-0.6250		33030 507 .6250 TiN C'BORE 5/8	\$	153.20
33031	407-0.6250		33031 407 .6250 TiN C'BORE (1/64 OS) 5/8	\$	153.20
33032	307-0.6250		33032 307 .6250 TiN C'BORE (1/32 OS) 5/8	\$	153.20
33033	507-0.7500		33033 507 .7500 TiN C'BORE 3/4	\$	181.00
33034	407-0.7500		33034 407 .7500 TiN C'BORE (1/64 OS) 3/4	\$	181.00
33035	307-0.7500		33035 307 .7500 TiN C'BORE (1/32 OS) 3/4	\$	181.00
33036	507-0.8750		33036 507 .8750 TiN C'BORE 7/8	\$	225.40
33037	407-0.8750		33037 407 .8750 TiN C'BORE (1/64 OS) 7/8	\$	225.40
33038	307-0.8750		33038 307 .8750 TiN C'BORE (1/32 OS) 7/8	\$	225.40
33039	507-1.0000		33039 507 1.0000 TiN C'BORE 1"	\$	287.30
33040	407-1.0000		33040 407 1.0000 TiN C'BORE (1/64 OS) 1"	\$	287.30
33041	307-1.0000		33041 307 1.0000 TiN C'BORE (1/32 OS) 1"	\$	287.30
33080	471-03		33080 471 TiN 3MM METRIC C'BORE	\$	34.50
33081	471-04		33081 471 TiN 4MM METRIC C'BORE	\$	40.10
33082	471-05		33082 471 TiN 5MM METRIC C'BORE	\$	46.50
33083	471-06		33083 471 TiN 6MM METRIC C'BORE	\$	58.10
33084	471-08		33084 471 TiN 8MM METRIC C'BORE	\$	64.60
33085	471-10		33085 471 TiN 10MM METRIC C'BORE	\$	84.30
33086	471-12		33086 471 TiN 12MM METRIC C'BORE	\$	96.60
33087	471-14		33087 471 TiN 14MM METRIC C'BORE	\$	144.90
44003	12700.0354	NAS897-A-0.0354-S	44003 1270 .0354 .9MM CHK RMR	\$	20.20
44004	12700.0374	NAS897-A-0.0374-S	44004 1270 .0374 .95MM CHK RMR	\$	20.20
44005	12700.0413	NAS897-A-0.0413-S	44005 1270 .0413 1.05MMCHK RMR	\$	19.30
44006	12700.0433	NAS897-A-0.0433-S	44006 1270 .0433 1.1MM CHK RMR	\$	19.30
44007	12700.0453	NAS897-A-0.0453-S	44007 1270 .0453 1.15MM CHK RMR	\$	19.30
44008	12700.0472	NAS897-A-0.0472-S	44008 1270 .0472 1.2MM CHK RMR	\$	19.30
44009	12700.0492	NAS897-A-0.0492-S	44009 1270 .0492 1.25MM CHK RMR	\$	19.30
44010	12700.0512	NAS897-A-0.0512-S	44010 1270 .0512 1.3MM CHK RMR	\$	19.30
44011	12700.0531	NAS897-A-0.0531-S	44011 1270 .0531 1.35MM CHK RMR	\$	19.30
44012	12700.0551	NAS897-A-0.0551-S	44012 1270 .0551 1.4MM CHK RMR	\$	19.30
44013	12700.0571	NAS897-A-0.0571-S	44013 1270 .0571 1.45MM CHK RMR	\$	19.30

44017	12700.0669	NAS897-A-0.0669-S	44017 1270 .0669 1.7MM CHK RMR	\$	19.30
44018	12700.0689	NAS897-A-0.0689-S	44018 1270 .0689 1.75MM CHK RMR	\$	17.80
44019	12700.0709	NAS897-A-0.0709-S	44019 1270 .0709 1.8MM CHK RMR	\$	17.80
44020	12700.0728	NAS897-A-0.0728-S	44020 1270 .0728 1.85MM CHK RMR	\$	17.80
44021	12700.0748	NAS897-A-0.0748-S	44021 1270 .0748 1.9MM CHK RMR	\$	17.80
44022	12700.0768	NAS897-A-0.0768-S	44022 1270 .0768 1.95MM CHK RMR	\$	17.80
44023	12700.0807	NAS897-A-0.0807-S	44023 1270 .0807 2.05MM CHK RMR	\$	17.80
44024	12700.0827	NAS897-A-0.0827-S	44024 1270 .0827 2.1MM CHK RMR	\$	17.80
44025	12700.0846	NAS897-A-0.0846-S	44025 1270 .0846 2.15MM CHK RMR	\$	17.80
44026	12700.0866	NAS897-A-0.0866-S	44026 1270 .0866 2.2MM CHK RMR	\$	17.80
44027	12700.0886	NAS897-A-0.0886-S	44027 1270 .0886 2.25MM CHK RMR	\$	17.80
44028	12700.0906	NAS897-A-0.0906-S	44028 1270 .0906 2.3MM CHK RMR	\$	17.80
44032	12700.1024	NAS897-A-0.1024-S	44032 1270 .1024 2.6 MM CHK RMR	\$	18.00
44033	12700.1063	NAS897-A-0.1063-S	44033 1270 .1063 2.7MM CHK RMR	\$	18.00
44034	12700.1083	NAS897-A-0.1083-S	44034 1270 .1083 2.75MM CHK RMR	\$	18.00
44035	12700.1102	NAS897-A-0.1102-S	44035 1270 .1102 2.8MM CHK RMR	\$	18.00
44036	12700.1142	NAS897-A-0.1142-S	44036 1270 .1142 2.9MM CHK RMR	\$	18.00
44040	12700.1299	NAS897-A-0.1299-S	44040 1270 .1299 3.3MM CHK RMR	\$	18.00
44041	12700.1339	NAS897-A-0.1339-S	44041 1270 .1339 3.4MM CHK RMR	\$	19.10
44042	12700.1417	NAS897-A-0.1417-S	44042 1270 .1417 3.6MM CHK RMR	\$	19.10
44043	12700.1457	NAS897-A-0.1457-S	44043 1270 .1457 3.7MM CHK RMR	\$	19.10
44044	12700.1476	NAS897-A-0.1476-S	44044 1270 .1476 3.75MM CHK RMR	\$	19.10
44045	12700.1496	NAS897-A-0.1496-S	44045 1270 .1496 3.8MM CHK RMR	\$	19.10
44047	12700.1614	NAS897-A-0.1614-S	44047 1270 .1614 4.1MM CHK RMR	\$	19.80
44048	12700.1654	NAS897-A-0.1654-S	44048 1270 .1654 4.2MM CHK RMR	\$	19.80
44049	12700.1673	NAS897-A-0.1673-S	44049 1270 .1673 4.25MM CHK RMR	\$	19.80
44050	12700.1693	NAS897-A-0.1693-S	44050 1270 .1693 4.3MM CHK RMR	\$	19.80
44051	12700.1732	NAS897-A-0.1732-S	44051 1270 .1732 4.4MM CHK RMR	\$	19.80
44053	12700.1811	NAS897-A-0.1811-S	44053 1270 .1811 4.6MM CHK RMR	\$	19.80
44057	12700.1929	NAS897-A-0.1929-S	44057 1270 .1929 4.9MM CHK RMR	\$	20.80
44058	12700.2008	NAS897-A-0.2008-S	44058 1270 .2008 5.1MM CHK RMR	\$	20.80
44059	12700.2047	NAS897-A-0.2047-S	44059 1270 .2047 5.2MM CHK RMR	\$	20.80
44060	12700.2067	NAS897-A-0.2067-S	44060 1270 .2067 5.25MM CHK RMR	\$	20.80
44061	12700.2087	NAS897-A-0.2087-S	44061 1270 .2087 5.3MM CHK RMR	\$	20.80

44062	12700.2126	NAS897-A-0.2126-S	44062 1270 .2126 5.4MM CHK RMR	\$	20.80
44064	12700.2244	NAS897-A-0.2244-S	44064 1270 .2244 5.7MM CHK RMR	\$	23.70
44065	12700.2264	NAS897-A-0.2264-S	44065 1270 .2264 5.75MM CHK RMR	\$	23.70
44066	12700.2283	NAS897-A-0.2283-S	44066 1270 .2283 5.8MM CHK RMR	\$	23.70
44067	12700.2323	NAS897-A-0.2323-S	44067 1270 .2323 5.9MM CHK RMR	\$	23.70
44068	12700.2402	NAS897-A-0.2402-S	44068 1270 .2402 6.1MM CHK RMR	\$	23.70
44069	12700.2441	NAS897-A-0.2441-S	44069 1270 .2441 6.2MM CHK RMR	\$	23.70
44070	12700.2461	NAS897-A-0.2461-S	44070 1270 .2461 6.25MM CHK RMR	\$	23.70
44074	12700.2598	NAS897-A-0.2598-S	44074 1270 .2598 6.6MM CHK RMR	\$	25.60
44075	12700.2638	NAS897-A-0.2638-S	44075 1270 .2638 6.7MM CHK RMR	\$	25.60
44076	12700.2657	NAS897-A-0.2657-S	44076 1270 .2657 6.75MM CHK RMR	\$	25.60
44077	12700.2677	NAS897-A-0.2677-S	44077 1270 .2677 6.8MM CHK RMR	\$	25.60
44078	12700.2717	NAS897-A-0.2717-S	44078 1270 .2717 6.9MM CHK RMR	\$	25.60
44081	12700.2854	NAS897-A-0.2854-S	44081 1270 .2854 7.25MM CHK RMR	\$	25.60
44082	12700.2874	NAS897-A-0.2874-S	44082 1270 .2874 7.3MM CHK RMR	\$	25.60
44083	12700.2913	NAS897-A-0.2913-S	44083 1270 .2913 7.4MM CHK RMR	\$	25.60
44084	12700.2992	NAS897-A-0.2992-S	44084 1270 .2992 7.6MM CHK RMR	\$	25.60
44085	12700.3031	NAS897-A-0.3031-S	44085 1270 .3031 7.7MM CHK RMR	\$	25.60
44086	12700.3051	NAS897-A-0.3051-S	44086 1270 .3051 7.75MM CHK RMR	\$	25.60
44087	12700.3071	NAS897-A-0.3071-S	44087 1270 .3071 7.8MM CHK RMR	\$	25.60
44089	12700.3189	NAS897-A-0.3189-S	44089 1270 .3189 8.1MM CHK RMR	\$	26.80
44090	12700.3228	NAS897-A-0.3228-S	44090 1270 .3228 8.2MM CHK RMR	\$	26.80
44091	12700.3248	NAS897-A-0.3248-S	44091 1270 .3248 8.25MM CHK RMR	\$	26.80
44092	12700.3268	NAS897-A-0.3268-S	44092 1270 .3268 8.3MM CHK RMR	\$	26.80
44093	12700.3307	NAS897-A-0.3307-S	44093 1270 .3307 8.4MM CHK RMR	\$	26.80
44094	12700.3386	NAS897-A-0.3386-S	44094 1270 .3386 8.6MM CHK RMR	\$	26.80
44098	12700.3504	NAS897-A-0.3504-S	44098 1270 .3504 8.9MM CHK RMR	\$	27.50
44099	12700.3583	NAS897-A-0.3583-S	44099 1270 .3583 9.1MM CHK RMR	\$	27.50
44100	12700.3622	NAS897-A-0.3622-S	44100 1270 .3622 9.2MM CHK RMR	\$	27.50
44101	12700.3642	NAS897-A-0.3642-S	44101 1270 .3642 9.25MM CHK RMR	\$	27.50
44102	12700.3661	NAS897-A-0.3661-S	44102 1270 .3661 9.3MM CHK RMR	\$	27.50
44103	12700.3701	NAS897-A-0.3701-S	44103 1270 .3701 9.4MM CHK RMR	\$	27.50
44105	12700.3819	NAS897-A-0.3819-S	44105 1270 .3819 9.7MM CHK RMR	\$	31.20
44106	12700.3939	NAS897-A-0.3939-S	44106 1270 .3839 9.75MM CHK RMR	\$	31.20

44107	12700.3858	NAS897-A-0.3858-S	44107 1270 .3858 9.8MM CHK RMR	\$	31.20
44108	12700.3898	NAS897-A-0.3898-S	44108 1270 .3898 9.9MM CHK RMR	\$	31.20
44109	12701.0039	NAS897-A-1.0039-S	44109 1270 1.0039 CHK RMR	\$	159.00
44110	12701.0236	NAS897-A-1.0236-S	44110 1270 1.0236 CHK RMR	\$	159.00
44111	12701.0433	NAS897-A-1.0433-S	44111 1270 1.0433 CHK RMR	\$	159.00
44112	12701.0630	NAS897-A-1.0630-S	44112 1270 1.0630 CHK RMR	\$	164.30
44113	12701.0827	NAS897-A-1.0827-S	44113 1270 1.0827 CHK RMR	\$	179.40
44114	12701.1024	NAS897-A-1.1024-S	44114 1270 1.1024 CHK RMR	\$	179.40
44115	12701.1220	NAS897-A-1.1220-S	44115 1270 1.1220 CHK RMR	\$	186.50
44116	12701.1417	NAS897-A-1.1417-S	44116 1270 1.1417 CHK RMR	\$	195.00
44117	12701.1614	NAS897-A-1.1614-S	44117 1270 1.1614 CHK RMR	\$	195.00
44118	12701.1811	NAS897-A-1.1811-S	44118 1270 1.811 CHK RMR	\$	195.00
44119	12701.2008	NAS897-A-1.2008-S	44119 1270 1.2008 CHK RMR	\$	195.00
44120	12701.2205	NAS897-A-1.2205-S	44120 1270 1.2205 CHK RMR	\$	195.00
44121	12701.2402	NAS897-A-1.2402-S	44121 1270 1.2402 CHK RMR	\$	195.00
44122	12701.2598	NAS897-A-1.2598-S	44122 1270 1.2598 CHK RMR	\$	294.30
44123	12701.2795	NAS897-A-1.2795-S	44123 1270 1.2795 CHK RMR	\$	294.30
44124	12701.2992	NAS897-A-1.2992-S	44124 1270 1.2992 CHK RMR	\$	294.30
44125	12701.3189	NAS897-A-1.3189-S	44125 1270 1.3189 CHK RMR	\$	294.30
44126	12701.3386	NAS897-A-1.3386-S	44126 1270 1.3386 CHK RMR	\$	303.70
44127	12701.3583	NAS897-A-1.3583-S	44127 1270 1.3583 CHK RMR	\$	303.70
44128	12701.3780	NAS897-A-1.3780-S	44128 1270 1.3780 CHK RMR	\$	303.70
44129	12701.3976	NAS897-A-1.3976-S	44129 1270 1.3976 CHK RMR	\$	319.10
44130	12701.4173	NAS897-A-1.4173-S	44130 1270 1.4173 CHK RMR	\$	319.10
44131	12701.4370	NAS897-A-1.4370-S	44131 1270 1.4370 CHK RMR	\$	319.10
44132	12701.4567	NAS897-A-1.4567-S	44132 1270 1.4567 CHK RMR	\$	343.70
44133	12701.4764	NAS897-A-1.4764-S	44133 1270 1.4764 CHK RMR	\$	343.70
44134	12701.4961	NAS897-A-1.4961-S	44134 1270 1.4961 CHK RMR	\$	343.70
47000	80010.1250		47000 8001 .1250 CORE DRILL 1/8	\$	19.70
47001	80010.1406		47001 8001 .1406 CORE DRILL 9/64	\$	20.20
47002	80010.1562		47002 8001 .1562 CORE DRILL 5/32	\$	21.20
47003	80010.1719		47003 8001 .1719 CORE DRILL 11/64	\$	21.70
47004	80010.1875		47004 8001 .1875 CORE DRILL 3/16	\$	22.10
47005	80010.2031		47005 8001 .2031 CORE DRILL 13/64	\$	22.80

47006	80010.2188	47006 8001 .2188 CORE DRILL 7/32	\$	24.70
47007	80010.2344	47007 8001 .2344 CORE DRILL 15/64	\$	24.70
47008	80010.2500	47008 8001 .2500 CORE DRILL 1/4	\$	25.90
47009	80010.2656	47009 8001 .2656 CORE DRILL 17/64	\$	26.60
47010	80010.2812	47010 8001 .2812 CORE DRILL 9/32	\$	27.30
47011	80010.2969	47011 8001 .2969 CORE DRILL 19/64	\$	28.10
47012	80010.3125	47012 8001 .3125 CORE DRILL 5/16	\$	28.70
47013	80010.3281	47013 8001 .3281 CORE DRILL 21/64	\$	29.30
47014	80010.3438	47014 8001 .3438 CORE DRILL 11/32	\$	30.40
47015	80010.3594	47015 8001 .3594 CORE DRILL 23/64	\$	30.90
47016	80010.3750	47016 8001 .3750 CORE DRILL 3/8	\$	32.80
47017	80010.3906	47017 8001 .3906 CORE DRILL 25/64	\$	33.40
47018	80010.4062	47018 8001 .4062 CORE DRILL 13/32	\$	34.20
47019	80010.4219	47019 8001 .4219 CORE DRILL 27/64	\$	34.80
47020	80010.4375	47020 8001 .4375 CORE DRILL 7/16	\$	35.60
47021	80010.4531	47021 8001 .4531 CORE DRILL 29/64	\$	37.30
47022	80010.4688	47022 8001 .4688 CORE DRILL 15/32	\$	37.90
47023	80010.4844	47023 8001 .4844 CORE DRILL 31/64	\$	40.40
47024	80010.5000	47024 8001 .5000 CORE DRILL 1/2	\$	45.10
47025	80010.5312	47025 8001 .5312 CORE DRILL 17/32	\$	52.00
47026	80010.5625	47026 8001 .5625 CORE DRILL 9/16	\$	56.60
47027	80010.5938	47027 8001 .5938 CORE DRILL 19/32	\$	61.70
47028	80010.6250	47028 8001 .6250 CORE DRILL 5/8	\$	68.90
47029	80010.6562	47029 8001 .6562 CORE DRILL 21/32	\$	75.50
47030	80010.6875	47030 8001 .6875 CORE DRILL 11/16	\$	80.40
47031	80010.7188	47031 8001 .7188 CORE DRILL 23/32	\$	87.60
47032	80010.7500	47032 8001 .7500 CORE DRILL 3/4	\$	93.50
47033	80010.7812	47033 8001 .7812 CORE DRILL 25/32	\$	105.20
47034	80010.8125	47034 8001 .8125 CORE DRILL 13/16	\$	120.00
47035	80010.8438	47035 8001 .8438 CORE DRILL 27/32	\$	125.30
47036	80010.8750	47036 8001 .8750 CORE DRILL 7/8	\$	131.10
47037	80010.9062	47037 8001 .9062 CORE DRILL 29/32	\$	143.40
47038	80010.9375	47038 8001 .9375 CORE DRILL 15/16	\$	148.20
47039	80010.9688	47039 8001 .9688 CORE DRILL 31/32	\$	164.70

47040	80011.0000	47040 8001 1.0000 CORE DRILL 1"	\$	170.60
47041	80011.0312	47041 8001 1.0312 CORE DRILL 1-1/32	\$	204.10
47042	80011.0625	47042 8001 1.0625 CORE DRILL 1-1/16	\$	212.80
47043	80011.0938	47043 8001 1.0938 CORE DRILL 1-3/32	\$	239.30
47044	80011.1250	47044 8001 1.1250 CORE DRILL 1-1/8	\$	253.60
47045	80011.1562	47045 8001 1.1562 CORE DRILL 1-5/32	\$	266.60
47046	80011.1875	47046 8001 1.1875 CORE DRILL 1-3/16	\$	279.70
47047	80011.2188	47047 8001 1.2188 CORE DRILL 1-7/32	\$	296.80
47048	80011.2500	47048 8001 1.2500 CORE DRILL 1-1/4	\$	321.50
47049	80010.5156	47049 8001 .5156 CORE DRILL 33/64	\$	49.00
48001	42700.0280	48001 4270 .0280 CNC LENGTH, STR FL CHK RMR #70	\$	24.50
48002	42700.0292	48002 4270 .0292 CNC LENGTH, STR FL CHK RMR #69	\$	24.50
48003	42700.0310	48003 4270 .0310 CNC LENGTH, STR FL CHK RMR #68	\$	24.50
48004	42700.0312	48004 4270 .0312 CNC LENGTH, STR FL CHK RMR 1/32	\$	19.40
48005	42700.0320	48005 4270 .0320 CNC LENGTH, STR FL CHK RMR #67	\$	20.00
48006	42700.0330	48006 4270 .0330 CNC LENGTH, STR FL CHK RMR #66	\$	20.00
48007	42700.0350	48007 4270 .0350 CNC LENGTH, STR FL CHK RMR #65	\$	20.00
48008	42700.0360	48008 4270 .0360 CNC LENGTH, STR FL CHK RMR #64	\$	20.00
48009	42700.0370	48009 4270 .0370 CNC LENGTH, STR FL CHK RMR #63	\$	20.00
48010	42700.0380	48010 4270 .0380 CNC LENGTH, STR FL CHK RMR #62	\$	20.00
48011	42700.0390	48011 4270 .0390 CNC LENGTH, STR FL CHK RMR #61	\$	20.00
48012	42700.0394	48012 4270 .0394 CNC LENGTH, STR FL CHK RMR 1MM	\$	14.10
48013	42700.0400	48013 4270 .0400 CNC LENGTH, STR FL CHK RMR #60	\$	15.50
48014	42700.0410	48014 4270 .0410 CNC LENGTH, STR FL CHK RMR #59	\$	15.50
48015	42700.0420	48015 4270 .0420 CNC LENGTH, STR FL CHK RMR #58	\$	15.50
48016	42700.0430	48016 4270 .0430 CNC LENGTH, STR FL CHK RMR #57	\$	15.50
48017	42700.0465	48017 4270 .0465 CNC LENGTH, STR FL CHK RMR #56	\$	15.50
48018	42700.0469	48018 4270 .0469 CNC LENGTH, STR FL CHK RMR 3/64	\$	15.50
48019	42700.0520	48019 4270 .0520 CNC LENGTH, STR FL CHK RMR #55	\$	15.50
48020	42700.0550	48020 4270 .0550 CNC LENGTH, STR FL CHK RMR #54	\$	15.50
48021	42700.0591	48021 4270 .0591 CNC LENGTH, STR FL CHK RMR 1.5MM	\$	15.50
48022	42700.0595	48022 4270 .0595 CNC LENGTH, STR FL CHK RMR #53	\$	15.50
48023	42700.0625	48023 4270 .0625 CNC LENGTH, STR FL CHK RMR 1/16	\$	14.60
48024	42700.0635	48024 4270 .0635 CNC LENGTH, STR FL CHK RMR #52	\$	14.60

48025	42700.0670	48025 4270 .0670 CNC LENGTH, STR FL CHK RMR #51	\$	13.00
48026	42700.0700	48026 4270 .0700 CNC LENGTH, STR FL CHK RMR #50	\$	13.00
48027	42700.0730	48027 4270 .0730 CNC LENGTH, STR FL CHK RMR #49	\$	13.00
48028	42700.0760	48028 4270 .0760 CNC LENGTH, STR FL CHK RMR #48	\$	13.00
48029	42700.0781	48029 4270 .0781 CNC LENGTH, STR FL CHK RMR 5/64	\$	13.00
48030	42700.0785	48030 4270 .0785 CNC LENGTH, STR FL CHK RMR #47	\$	13.00
48031	42700.0787	48031 4270 .0787 CNC LENGTH, STR FL CHK RMR 2MM	\$	13.00
48032	42700.0810	48032 4270 .0810 CNC LENGTH, STR FL CHK RMR #46	\$	13.00
48033	42700.0820	48033 4270 .0820 CNC LENGTH, STR FL CHK RMR #45	\$	13.00
48034	42700.0860	48034 4270 .0860 CNC LENGTH, STR FL CHK RMR #44	\$	13.00
48035	42700.0890	48035 4270 .0890 CNC LENGTH, STR FL CHK RMR #43	\$	12.60
48036	42700.0935	48036 4270 .0935 CNC LENGTH, STR FL CHK RMR #42	\$	12.60
48037	42700.0938	48037 4270 .0938 CNC LENGTH, STR FL CHK RMR 3/32	\$	12.60
48038	42700.0960	48038 4270 .0960 CNC LENGTH, STR FL CHK RMR #41	\$	12.60
48039	42700.0980	48039 4270 .0980 CNC LENGTH, STR FL CHK RMR #40	\$	12.60
48040	42700.0984	48040 4270 .0984 CNC LENGTH, STR FL CHK RMR 2.5MM	\$	12.60
48041	42700.0995	48041 4270 .0995 CNC LENGTH, STR FL CHK RMR #39	\$	12.60
48042	42700.1015	48042 4270 .1015 CNC LENGTH, STR FL CHK RMR #38	\$	12.60
48043	42700.1040	48043 4270 .1040 CNC LENGTH, STR FL CHK RMR #37	\$	12.60
48044	42700.1065	48044 4270 .1065 CNC LENGTH, STR FL CHK RMR #36	\$	12.60
48045	42700.1094	48045 4270 .1094 CNC LENGTH, STR FL CHK RMR 7/64	\$	13.00
48046	42700.1100	48046 4270 .1100 CNC LENGTH, STR FL CHK RMR #35	\$	13.00
48047	42700.1110	48047 4270 .1110 CNC LENGTH, STR FL CHK RMR #34	\$	13.00
48048	42700.1130	48048 4270 .1130 CNC LENGTH, STR FL CHK RMR #33	\$	13.00
48049	42700.1160	48049 4270 .1160 CNC LENGTH, STR FL CHK RMR #32	\$	13.00
48050	42700.1181	48050 4270 .1181 CNC LENGTH, STR FL CHK RMR 3MM	\$	13.00
48051	42700.1200	48051 4270 .1200 CNC LENGTH, STR FL CHK RMR #31	\$	13.00
48052	42700.1230	48052 4270 .1230 CNC LENGTH, STR FL CHK RMR DP	\$	13.00
48053	42700.1240	48053 4270 .1240 CNC LENGTH, STR FL CHK RMR OU	\$	13.00
48054	42700.1247	48054 4270 .1247 CNC LENGTH, STR FL CHK RMR DP	\$	13.00
48055	42700.1250	48055 4270 .1250 CNC LENGTH, STR FL CHK RMR 1/8	\$	10.40
48056	42700.1260	48056 4270 .1260 CNC LENGTH, STR FL CHK RMR O/U	\$	13.20
48057	42700.1285	48057 4270 .1285 CNC LENGTH, STR FL CHK RMR #30	\$	13.20
48058	42700.1360	48058 4270 .1360 CNC LENGTH, STR FL CHK RMR #29	\$	17.00

48059	42700.1378	48059 4270 .1378 CNC LENGTH, STR FL CHK RMR 3.5MM	\$	17.00
48060	42700.1405	48060 4270 .1405 CNC LENGTH, STR FL CHK RMR #28	\$	17.00
48061	42700.1406	48061 4270 .1406 CNC LENGTH, STR FL CHK RMR 9/64	\$	17.00
48062	42700.1440	48062 4270 .1440 CNC LENGTH, STR FL CHK RMR #27	\$	17.00
48063	42700.1470	48063 4270 .1470 CNC LENGTH, STR FL CHK RMR #26	\$	17.00
48064	42700.1495	48064 4270 .1495 CNC LENGTH, STR FL CHK RMR #25	\$	17.00
48065	42700.1520	48065 4270 .1520 CNC LENGTH, STR FL CHK RMR #24	\$	17.00
48066	42700.1540	48066 4270 .1540 CNC LENGTH, STR FL CHK RMR #23	\$	17.00
48067	42700.1562	48067 4270 .1562 CNC LENGTH, STR FL CHK RMR 5/32	\$	17.00
48068	42700.1570	48068 4270 .1570 CNC LENGTH, STR FL CHK RMR #22	\$	15.50
48069	42700.1575	48069 4270 .1575 CNC LENGTH, STR FL CHK RMR 4MM	\$	15.50
48070	42700.1590	48070 4270 .1590 CNC LENGTH, STR FL CHK RMR #21	\$	16.90
48071	42700.1610	48071 4270 .1610 CNC LENGTH, STR FL CHK RMR #20	\$	16.90
48072	42700.1660	48072 4270 .1660 CNC LENGTH, STR FL CHK RMR #19	\$	16.90
48073	42700.1695	48073 4270 .1695 CNC LENGTH, STR FL CHK RMR #18	\$	16.90
48074	42700.1719	48074 4270 .1719 CNC LENGTH, STR FL CHK RMR 11/64	\$	16.90
48075	42700.1730	48075 4270 .1730 CNC LENGTH, STR FL CHK RMR #17	\$	16.90
48076	42700.1770	48076 4270 .1770 CNC LENGTH, STR FL CHK RMR #16	\$	16.90
48077	42700.1772	48077 4270 .1772 CNC LENGTH, STR FL CHK RMR 4.5MM	\$	16.90
48078	42700.1800	48078 4270 .1800 CNC LENGTH, STR FL CHK RMR #15	\$	18.20
48079	42700.1820	48079 4270 .1820 CNC LENGTH, STR FL CHK RMR #14	\$	18.20
48080	42700.1850	48080 4270 .1850 CNC LENGTH, STR FL CHK RMR #13	\$	18.20
48081	42700.1855	48081 4270 .1855 CNC LENGTH, STR FL CHK RMR dp	\$	18.20
48082	42700.1865	48082 4270 .1865 CNC LENGTH, STR FL CHK RMR o/u	\$	18.20
48083	42700.1870	48083 4270 .1870 CNC LENGTH, STR FL CHK RMR dp	\$	18.20
48084	42700.1875	48084 4270 .1875 CNC LENGTH, STR FL CHK RMR 3/16	\$	14.20
48085	42700.1885	48085 4270 .1885 CNC LENGTH, STR FL CHK RMR o/u	\$	18.20
48086	42700.1890	48086 4270 .1890 CNC LENGTH, STR FL CHK RMR #12	\$	16.80
48087	42700.1910	48087 4270 .1910 CNC LENGTH, STR FL CHK RMR #11	\$	19.30
48088	42700.1935	48088 4270 .1935 CNC LENGTH, STR FL CHK RMR #10	\$	19.30
48089	42700.1960	48089 4270 .1960 CNC LENGTH, STR FL CHK RMR #9	\$	19.30
48090	42700.1968	48090 4270 .1968 CNC LENGTH, STR FL CHK RMR 5mm	\$	19.30
48091	42700.1990	48091 4270 .1990 CNC LENGTH, STR FL CHK RMR #8	\$	19.30
48092	42700.2010	48092 4270 .2010 CNC LENGTH, STR FL CHK RMR #7	\$	19.30

48093	42700.2031	48093 4270 .2031 CNC LENGTH, STR FL CHK RMR 13/64	\$	19.30
48094	42700.2040	48094 4270 .2040 CNC LENGTH, STR FL CHK RMR #6	\$	19.30
48095	42700.2055	48095 4270 .2055 CNC LENGTH, STR FL CHK RMR #5	\$	19.30
48096	42700.2090	48096 4270 .2090 CNC LENGTH, STR FL CHK RMR #4	\$	19.30
48097	42700.2130	48097 4270 .2130 CNC LENGTH, STR FL CHK RMR #3	\$	19.30
48098	42700.2165	48098 4270 .2165 CNC LENGTH, STR FL CHK RMR 5.5mm	\$	19.30
48099	42700.2188	48099 4270 .2188 CNC LENGTH, STR FL CHK RMR 7/32	\$	19.10
48100	42700.2210	48100 4270 .2210 CNC LENGTH, STR FL CHK RMR #2	\$	19.10
48101	42700.2280	48101 4270 .2280 CNC LENGTH, STR FL CHK RMR #1	\$	19.10
48102	42700.2340	48102 4270 .2340 CNC LENGTH, STR FL CHK RMR A	\$	19.10
48103	42700.2344	48103 4270 .2344 CNC LENGTH, STR FL CHK RMR 15/64	\$	19.10
48104	42700.2362	48104 4270 .2362 CNC LENGTH, STR FL CHK RMR 6MM	\$	19.10
48105	42700.2380	48105 4270 .2380 CNC LENGTH, STR FL CHK RMR B	\$	20.70
48106	42700.2420	48106 4270 .2420 CNC LENGTH, STR FL CHK RMR C	\$	20.70
48107	42700.2460	48107 4270 .2460 CNC LENGTH, STR FL CHK RMR D	\$	20.70
48108	42700.2480	48108 4270 .2480 CNC LENGTH, STR FL CHK RMR dp	\$	20.70
48109	42700.2490	48109 4270 .2490 CNC LENGTH, STR FL CHK RMR o/u	\$	18.50
48110	42700.2495	48110 4270 .2495 CNC LENGTH, STR FL CHK RMR dp	\$	20.70
48111	42700.2500	48111 4270 .2500 CNC LENGTH, STR FL CHK RMR 1/4 E	\$	17.60
48112	42700.2510	48112 4270 .2510 CNC LENGTH, STR FL CHK RMR o/u	\$	20.20
48113	42700.2559	48113 4270 .2559 CNC LENGTH, STR FL CHK RMR 6.5mm	\$	20.20
48114	42700.2570	48114 4270 .2570 CNC LENGTH, STR FL CHK RMR F	\$	20.20
48115	42700.2610	48115 4270 .2610 CNC LENGTH, STR FL CHK RMR G	\$	20.20
48116	42700.2656	48116 4270 .2656 CNC LENGTH, STR FL CHK RMR 17/64	\$	20.20
48117	42700.2660	48117 4270 .2660 CNC LENGTH, STR FL CHK RMR H	\$	22.70
48118	42700.2720	48118 4270 .2720 CNC LENGTH, STR FL CHK RMR I	\$	22.70
48119	42700.2756	48119 4270 .2756 CNC LENGTH, STR FL CHK RMR 7mm	\$	22.70
48120	42700.2770	48120 4270 .2770 CNC LENGTH, STR FL CHK RMR J	\$	22.70
48121	42700.2810	48121 4270 .2810 CNC LENGTH, STR FL CHK RMR K	\$	22.70
48122	42700.2812	48122 4270 .2812 CNC LENGTH, STR FL CHK RMR 9/32	\$	22.70
48123	42700.2900	48123 4270 .2900 CNC LENGTH, STR FL CHK RMR L	\$	22.70
48124	42700.2950	48124 4270 .2950 CNC LENGTH, STR FL CHK RMR M	\$	22.70
48125	42700.2953	48125 4270 .2953 CNC LENGTH, STR FL CHK RMR 7.5mm	\$	22.70
48126	42700.2969	48126 4270 .2969 CNC LENGTH, STR FL CHK RMR 19/64	\$	22.70

48127	42700.3020	48127 4270 .3020 CNC LENGTH, STR FL CHK RMR N	\$	22.70
48128	42700.3105	48128 4270 .3105 CNC LENGTH, STR FL CHK RMR dp	\$	22.70
48129	42700.3115	48129 4270 .3115 CNC LENGTH, STR FL CHK RMR o/u	\$	21.00
48130	42700.3120	48130 4270 .3120 CNC LENGTH, STR FL CHK RMR dp	\$	22.70
48131	42700.3125	48131 4270 .3125 CNC LENGTH, STR FL CHK RMR 5/16	\$	19.70
48132	42700.3135	48132 4270 .3135 CNC LENGTH, STR FL CHK RMR ou	\$	21.00
48133	42700.3150	48133 4270 .3150 CNC LENGTH, STR FL CHK RMR 8mm	\$	24.10
48134	42700.3160	48134 4270 .3160 CNC LENGTH, STR FL CHK RMR O	\$	24.10
48135	42700.3230	48135 4270 .3230 CNC LENGTH, STR FL CHK RMR P	\$	24.10
48136	42700.3281	48136 4270 .3281 CNC LENGTH, STR FL CHK RMR 21/64	\$	24.10
48137	42700.3320	48137 4270 .3320 CNC LENGTH, STR FL CHK RMR Q	\$	24.10
48138	42700.3346	48138 4270 .3346 CNC LENGTH, STR FL CHK RMR 8.5mm	\$	24.10
48139	42700.3390	48139 4270 .3390 CNC LENGTH, STR FL CHK RMR R	\$	24.10
48140	42700.3438	48140 4270 .3438 CNC LENGTH, STR FL CHK RMR 11/32	\$	24.10
48141	42700.3480	48141 4270 .3480 CNC LENGTH, STR FL CHK RMR S	\$	24.10
48142	42700.3543	48142 4270 .3543 CNC LENGTH, STR FL CHK RMR 9mm	\$	24.10
48143	42700.3580	48143 4270 .3580 CNC LENGTH, STR FL CHK RMR T	\$	24.10
48144	42700.3594	48144 4270 .3594 CNC LENGTH, STR FL CHK RMR 23/64	\$	24.10
48145	42700.3680	48145 4270 .3680 CNC LENGTH, STR FL CHK RMR U	\$	24.10
48146	42700.3730	48146 4270 .3730 CNC LENGTH, STR FL CHK RMR dp	\$	24.10
48148	42700.3740	48148 4270 .3740 CNC LENGTH, STR FL CHK RMR o/u 9.5mm	\$	22.90
48149	42700.3745	48149 4270 .3745 CNC LENGTH, STR FL CHK RMR DP	\$	22.90
48150	42700.3750	48150 4270 .3750 CNC LENGTH, STR FL CHK RMR 3/8	\$	21.20
48151	42700.3760	48151 4270 .3760 CNC LENGTH, STR FL CHK RMR o/u	\$	22.90
48152	42700.3770	48152 4270 .3770 CNC LENGTH, STR FL CHK RMR V	\$	26.70
48153	42700.3860	48153 4270 .3860 CNC LENGTH, STR FL CHK RMR W	\$	26.70
48154	42700.3906	48154 4270 .3906 CNC LENGTH, STR FL CHK RMR 25/64	\$	26.70
48155	42700.3937	48155 4270 .3937 CNC LENGTH, STR FL CHK RMR 10mm	\$	26.70
48156	42700.3970	48156 4270 .3970 CNC LENGTH, STR FL CHK RMR X	\$	26.70
48157	42700.4040	48157 4270 .4040 CNC LENGTH, STR FL CHK RMR Y	\$	27.60
48158	42700.4062	48158 4270 .4062 CNC LENGTH, STR FL CHK RMR 13/32	\$	27.60
48159	42700.4130	48159 4270 .4130 CNC LENGTH, STR FL CHK RMR Z	\$	27.60
48160	42700.4134	48160 4270 .4134 CNC LENGTH, STR FL CHK RMR 10.5mm	\$	27.60
48161	42700.4219	48161 4270 .4219 CNC LENGTH, STR FL CHK RMR 27/64	\$	27.60

48162	42700.4331	48162 4270 .4331 CNC LENGTH, STR FL CHK RMR 11mm	\$	27.60
48163	42700.4355	48163 4270 .4355 CNC LENGTH, STR FL CHK RMR dp	\$	27.30
48164	42700.4365	48164 4270 .4365 CNC LENGTH, STR FL CHK RMR o/u	\$	27.30
48165	42700.4370	48165 4270 .4370 CNC LENGTH, STR FL CHK RMR dp	\$	27.30
48166	42700.4375	48166 4270 .4375 CNC LENGTH, STR FL CHK RMR 7/16	\$	26.10
48167	42700.4385	48167 4270 .4385 CNC LENGTH, STR FL CHK RMR o/u	\$	27.30
48168	42700.4528	48168 4270 .4528 CNC LENGTH, STR FL CHK RMR 11.5mm	\$	30.70
48169	42700.4531	48169 4270 .4531 CNC LENGTH, STR FL CHK RMR 29/64	\$	30.70
48170	42700.4688	48170 4270 .4688 CNC LENGTH, STR FL CHK RMR 15/32	\$	30.70
48171	42700.4724	48171 4270 .4724 CNC LENGTH, STR FL CHK RMR 12mm	\$	30.70
48172	42700.4844	48172 4270 .4844 CNC LENGTH, STR FL CHK RMR 31/64	\$	30.70
48173	42700.4921	48173 4270 .4921 CNC LENGTH, STR FL CHK RMR 12.5mm	\$	30.00
48174	42700.4980	48174 4270 .4980 CNC LENGTH, STR FL CHK RMR dp	\$	30.00
48175	42700.4990	48175 4270 .4990 CNC LENGTH, STR FL CHK RMR o/u	\$	30.00
48176	42700.4995	48176 4270 .4995 CNC LENGTH, STR FL CHK RMR dp	\$	30.00
48177	42700.5000	48177 4270 .5000 CNC LENGTH, STR FL CHK RMR 1/2	\$	28.30
48178	42700.5010	48178 4270 .5010 CNC LENGTH, STR FL CHK RMR o/u	\$	30.00
49013	42710.0400	49013 4271 .0400 CNC LENGTH, RHS FL CHK RMR #60	\$	17.00
49014	42710.0410	49014 4271 .0410 CNC LENGTH, RHS FL CHK RMR #59	\$	17.00
49015	42710.0420	49015 4271 .0420 CNC LENGTH, RHS FL CHK RMR #58	\$	17.00
49016	42710.0430	49016 4271 .0430 CNC LENGTH, RHS FL CHK RMR #57	\$	17.00
49017	42710.0465	49017 4271 .0465 CNC LENGTH, RHS FL CHK RMR #56	\$	17.00
49018	42710.0469	49018 4271 .0469 CNC LENGTH, RHS FL CHK RMR 3/64	\$	17.00
49019	42710.0520	49019 4271 .0520 CNC LENGTH, RHS FL CHK RMR #55	\$	17.00
49020	42710.0550	49020 4271 .0550 CNC LENGTH, RHS FL CHK RMR #54	\$	17.00
49021	42710.0591	49021 4271 .0591 CNC LENGTH, RHS FL CHK RMR 1.5mm	\$	17.00
49022	42710.0595	49022 4271 .0595 CNC LENGTH, RHS FL CHK RMR #53	\$	17.00
49023	42710.0625	49023 4271 .0625 CNC LENGTH, RHS FL CHK RMR 1/16	\$	15.90
49024	42710.0635	49024 4271 .0635 CNC LENGTH, RHS FL CHK RMR #52	\$	15.90
49025	42710.0670	49025 4271 .0670 CNC LENGTH, RHS FL CHK RMR #51	\$	14.20
49026	42710.0700	49026 4271 .0700 CNC LENGTH, RHS FL CHK RMR #50	\$	14.20
49027	42710.0730	49027 4271 .0730 CNC LENGTH, RHS FL CHK RMR #49	\$	14.20
49028	42710.0760	49028 4271 .0760 CNC LENGTH, RHS FL CHK RMR #48	\$	14.20
49029	42710.0781	49029 4271 .0781 CNC LENGTH, RHS FL CHK RMR 5/64	\$	14.20

49030	42710.0785	49030 4271 .0785 CNC LENGTH, RHS FL CHK RMR #47	\$	14.20
49031	42710.0787	49031 4271 .0787 CNC LENGTH, RHS FL CHK RMR 2mm	\$	14.20
49032	42710.0810	49032 4271 .0810 CNC LENGTH, RHS FL CHK RMR #46	\$	14.20
49033	42710.0820	49033 4271 .0820 CNC LENGTH, RHS FL CHK RMR #45	\$	14.20
49034	42710.0860	49034 4271 .0860 CNC LENGTH, RHS FL CHK RMR #44	\$	14.20
49035	42710.0890	49035 4271 .0890 CNC LENGTH, RHS FL CHK RMR #43	\$	13.90
49036	42710.0935	49036 4271 .0935 CNC LENGTH, RHS FL CHK RMR #42	\$	13.90
49037	42710.0938	49037 4271 .0938 CNC LENGTH, RHS FL CHK RMR 3/32	\$	13.90
49038	42710.0960	49038 4271 .0960 CNC LENGTH, RHS FL CHK RMR #41	\$	13.90
49039	42710.0980	49039 4271 .0980 CNC LENGTH, RHS FL CHK RMR #40	\$	13.90
49040	42710.0984	49040 4271 .0984 CNC LENGTH, RHS FL CHK RMR 2.5mm	\$	13.90
49041	42710.0995	49041 4271 .0995 CNC LENGTH, RHS FL CHK RMR #39	\$	13.90
49042	42710.1015	49042 4271 .1015 CNC LENGTH, RHS FL CHK RMR #38	\$	13.90
49043	42710.1040	49043 4271 .1040 CNC LENGTH, RHS FL CHK RMR #37	\$	13.90
49044	42710.1065	49044 4271 .1065 CNC LENGTH, RHS FL CHK RMR #36	\$	13.90
49045	42710.1094	49045 4271 .1094 CNC LENGTH, RHS FL CHK RMR 7/64	\$	14.20
49046	42710.1100	49046 4271 .1100 CNC LENGTH, RHS FL CHK RMR #35	\$	14.20
49047	42710.1110	49047 4271 .1110 CNC LENGTH, RHS FL CHK RMR #34	\$	14.20
49048	42710.1130	49048 4271 .1130 CNC LENGTH, RHS FL CHK RMR #33	\$	14.20
49049	42710.1160	49049 4271 .1160 CNC LENGTH, RHS FL CHK RMR #32	\$	14.20
49050	42710.1181	49050 4271 .1181 CNC LENGTH, RHS FL CHK RMR 3mm	\$	14.20
49051	42710.1200	49051 4271 .1200 CNC LENGTH, RHS FL CHK RMR #31	\$	14.20
49052	42710.1230	49052 4271 .1230 CNC LENGTH, RHS FL CHK RMR dp	\$	14.20
49053	42710.1240	49053 4271 .1240 CNC LENGTH, RHS FL CHK RMR O/U	\$	14.20
49054	42710.1247	49054 4271 .1247 CNC LENGTH, RHS FL CHK RMR dp	\$	14.20
49055	42710.1250	49055 4271 .1250 CNC LENGTH, RHS FL CHK RMR 1/8	\$	11.40
49056	42710.1260	49056 4271 .1260 CNC LENGTH, RHS FL CHK RMR O/U	\$	14.60
49057	42710.1285	49057 4271 .1285 CNC LENGTH, RHS FL CHK RMR #30	\$	14.60
49058	42710.1360	49058 4271 .1360 CNC LENGTH, RHS FL CHK RMR #29	\$	18.60
49059	42710.1378	49059 4271 .1378 CNC LENGTH, RHS FL CHK RMR 3.5mm	\$	18.60
49060	42710.1405	49060 4271 .1405 CNC LENGTH, RHS FL CHK RMR #28	\$	18.60
49061	42710.1406	49061 4271 .1406 CNC LENGTH, RHS FL CHK RMR 9/64	\$	18.60
49062	42710.1440	49062 4271 .1440 CNC LENGTH, RHS FL CHK RMR #27	\$	18.60
49063	42710.1470	49063 4271 .1470 CNC LENGTH, RHS FL CHK RMR #26	\$	18.60

49064	42710.1495	49064 4271 .1495 CNC LENGTH, RHS FL CHK RMR #25	\$	18.60
49065	42710.1520	49065 4271 .1520 CNC LENGTH, RHS FL CHK RMR #24	\$	18.60
49066	42710.1540	49066 4271 .1540 CNC LENGTH, RHS FL CHK RMR #23	\$	18.60
49067	42710.1562	49067 4271 .1562 CNC LENGTH, RHS FL CHK RMR 5/32	\$	18.60
49068	42710.1570	49068 4271 .1570 CNC LENGTH, RHS FL CHK RMR #22	\$	17.00
49069	42710.1575	49069 4271 .1575 CNC LENGTH, RHS FL CHK RMR 4mm	\$	17.00
49070	42710.1590	49070 4271 .1590 CNC LENGTH, RHS FL CHK RMR #21	\$	18.50
49071	42710.1610	49071 4271 .1610 CNC LENGTH, RHS FL CHK RMR #20	\$	18.50
49072	42710.1660	49072 4271 .1660 CNC LENGTH, RHS FL CHK RMR #19	\$	18.50
49073	42710.1695	49073 4271 .1695 CNC LENGTH, RHS FL CHK RMR #18	\$	18.50
49074	42710.1719	49074 4271 .1719 CNC LENGTH, RHS FL CHK RMR 11/64	\$	18.50
49075	42710.1730	49075 4271 .1730 CNC LENGTH, RHS FL CHK RMR #17	\$	18.50
49076	42710.1770	49076 4271 .1770 CNC LENGTH, RHS FL CHK RMR #16	\$	18.50
49077	42710.1772	49077 4271 .1772 CNC LENGTH, RHS FL CHK RMR 4.5mm	\$	18.50
49078	42710.1800	49078 4271 .1800 CNC LENGTH, RHS FL CHK RMR #15	\$	20.10
49079	42710.1820	49079 4271 .1820 CNC LENGTH, RHS FL CHK RMR #14	\$	20.10
49080	42710.1850	49080 4271 .1850 CNC LENGTH, RHS FL CHK RMR #13	\$	20.10
49081	42710.1855	49081 4271 .1855 CNC LENGTH, RHS FL CHK RMR dp	\$	20.10
49082	42710.1865	49082 4271 .1865 CNC LENGTH, RHS FL CHK RMR o/u	\$	20.10
49083	42710.1870	49083 4271 .1870 CNC LENGTH, RHS FL CHK RMR dp	\$	20.10
49084	42710.1875	49084 4271 .1875 CNC LENGTH, RHS FL CHK RMR 3/16	\$	15.70
49085	42710.1885	49085 4271 .1885 CNC LENGTH, RHS FL CHK RMR o/u	\$	20.10
49086	42710.1890	49086 4271 .1890 CNC LENGTH, RHS FL CHK RMR #12	\$	18.40
49087	42710.1910	49087 4271 .1910 CNC LENGTH, RHS FL CHK RMR #11	\$	21.20
49088	42710.1935	49088 4271 .1935 CNC LENGTH, RHS FL CHK RMR #10	\$	21.20
49089	42710.1960	49089 4271 .1960 CNC LENGTH, RHS FL CHK RMR #9	\$	21.20
49090	42710.1968	49090 4271 .1968 CNC LENGTH, RHS FL CHK RMR 5mm	\$	21.20
49091	42710.1990	49091 4271 .1990 CNC LENGTH, RHS FL CHK RMR #8	\$	21.20
49092	42710.2010	49092 4271 .2010 CNC LENGTH, RHS FL CHK RMR #7	\$	21.20
49093	42710.2031	49093 4271 .2031 CNC LENGTH, RHS FL CHK RMR 13/64	\$	21.20
49094	42710.2040	49094 4271 .2040 CNC LENGTH, RHS FL CHK RMR #6	\$	21.20
49095	42710.2055	49095 4271 .2055 CNC LENGTH, RHS FL CHK RMR #5	\$	21.20
49096	42710.2090	49096 4271 .2090 CNC LENGTH, RHS FL CHK RMR #4	\$	21.20
49097	42710.2130	49097 4271 .2130 CNC LENGTH, RHS FL CHK RMR #3	\$	21.20

49098	42710.2165	49098 4271 .2165 CNC LENGTH, RHS FL CHK RMR 5.5mm	\$	21.20
49099	42710.2188	49099 4271 .2188 CNC LENGTH, RHS FL CHK RMR 7/32	\$	20.90
49100	42710.2210	49100 4271 .2210 CNC LENGTH, RHS FL CHK RMR #2	\$	20.90
49101	42710.2280	49101 4271 .2280 CNC LENGTH, RHS FL CHK RMR #1	\$	20.90
49102	42710.2340	49102 4271 .2340 CNC LENGTH, RHS FL CHK RMR A	\$	20.90
49103	42710.2344	49103 4271 .2344 CNC LENGTH, RHS FL CHK RMR 15/64	\$	20.90
49104	42710.2362	49104 4271 .2362 CNC LENGTH, RHS FL CHK RMR 6mm	\$	20.90
49105	42710.2380	49105 4271 .2380 CNC LENGTH, RHS FL CHK RMR B	\$	22.80
49106	42710.2420	49106 4271 .2420 CNC LENGTH, RHS FL CHK RMR C	\$	22.80
49107	42710.2460	49107 4271 .2460 CNC LENGTH, RHS FL CHK RMR D	\$	22.80
49108	42710.2480	49108 4271 .2480 CNC LENGTH, RHS FL CHK RMR dp	\$	22.80
49109	42710.2490	49109 4271 .2490 CNC LENGTH, RHS FL CHK RMR o/u	\$	20.50
49110	42710.2495	49110 4271 .2495 CNC LENGTH, RHS FL CHK RMR dp	\$	22.80
49111	42710.2500	49111 4271 .2500 CNC LENGTH, RHS FL CHK RMR 1/4	\$	19.30
49112	42710.2510	49112 4271 .2510 CNC LENGTH, RHS FL CHK RMR o/u	\$	22.10
49113	42710.2559	49113 4271 .2559 CNC LENGTH, RHS FL CHK RMR 6.5mm	\$	22.10
49114	42710.2570	49114 4271 .2570 CNC LENGTH, RHS FL CHK RMR F	\$	22.10
49115	42710.2610	49115 4271 .2610 CNC LENGTH, RHS FL CHK RMR G	\$	22.10
49116	42710.2656	49116 4271 .2656 CNC LENGTH, RHS FL CHK RMR 17/64	\$	22.10
49117	42710.2660	49117 4271 .2660 CNC LENGTH, RHS FL CHK RMR H	\$	24.90
49118	42710.2720	49118 4271 .2720 CNC LENGTH, RHS FL CHK RMR I	\$	24.90
49119	42710.2756	49119 4271 .2756 CNC LENGTH, RHS FL CHK RMR 7mm	\$	24.90
49120	42710.2770	49120 4271 .2770 CNC LENGTH, RHS FL CHK RMR J	\$	24.90
49121	42710.2810	49121 4271 .2810 CNC LENGTH, RHS FL CHK RMR K	\$	24.90
49122	42710.2812	49122 4271 .2812 CNC LENGTH, RHS FL CHK RMR 9/32	\$	24.90
49123	42710.2900	49123 4271 .2900 CNC LENGTH, RHS FL CHK RMR L	\$	24.90
49124	42710.2950	49124 4271 .2950 CNC LENGTH, RHS FL CHK RMR M	\$	24.90
49125	42710.2953	49125 4271 .2953 CNC LENGTH, RHS FL CHK RMR 7.5mm	\$	24.90
49126	42710.2969	49126 4271 .2969 CNC LENGTH, RHS FL CHK RMR 19/64	\$	24.90
49127	42710.3020	49127 4271 .3020 CNC LENGTH, RHS FL CHK RMR N	\$	24.90
49128	42710.3105	49128 4271 .3105 CNC LENGTH, RHS FL CHK RMR dp	\$	24.90
49129	42710.3115	49129 4271 .3115 CNC LENGTH, RHS FL CHK RMR o/u	\$	23.20
49130	42710.3120	49130 4271 .3120 CNC LENGTH, RHS FL CHK RMR dp	\$	24.90
49131	42710.3125	49131 4271 .3125 CNC LENGTH, RHS FL CHK RMR 5/16	\$	21.80

49132	42710.3135	49132 4271 .3135 CNC LENGTH, RHS FL CHK RMR o/u	\$	23.20
49133	42710.3150	49133 4271 .3150 CNC LENGTH, RHS FL CHK RMR 8mm	\$	26.50
49134	42710.3160	49134 4271 .3160 CNC LENGTH, RHS FL CHK RMR O	\$	26.50
49135	42710.3230	49135 4271 .3230 CNC LENGTH, RHS FL CHK RMR P	\$	26.50
49136	42710.3281	49136 4271 .3281 CNC LENGTH, RHS FL CHK RMR 21/64	\$	26.50
49137	42710.3320	49137 4271 .3320 CNC LENGTH, RHS FL CHK RMR Q	\$	26.50
49138	42710.3346	49138 4271 .3346 CNC LENGTH, RHS FL CHK RMR 8.5mm	\$	26.50
49139	42710.3390	49139 4271 .3390 CNC LENGTH, RHS FL CHK RMR R	\$	26.50
49140	42710.3438	49140 4271 .3438 CNC LENGTH, RHS FL CHK RMR 11/32	\$	26.50
49141	42710.3480	49141 4271 .3480 CNC LENGTH, RHS FL CHK RMR S	\$	26.50
49142	42710.3543	49142 4271 .3543 CNC LENGTH, RHS FL CHK RMR 9mm	\$	26.50
49143	42710.3580	49143 4271 .3580 CNC LENGTH, RHS FL CHK RMR T	\$	26.50
49144	42710.3594	49144 4271 .3594 CNC LENGTH, RHS FL CHK RMR 23/64	\$	26.50
49145	42710.3680	49145 4271 .3680 CNC LENGTH, RHS FL CHK RMR U	\$	26.50
49146	42710.3730	49146 4271 .3730 CNC LENGTH, RHS FL CHK RMR dp	\$	26.50
49148	42710.3740	49148 4271 .3740 CNC LENGTH, RHS FL CHK RMR o/u 9.5mm	\$	25.10
49149	42710.3745	49149 4271 .3745 CNC LENGTH, RHS FL CHK RMR DP	\$	25.10
49150	42710.3750	49150 4271 .3750 CNC LENGTH, RHS FL CHK RMR 3/8	\$	23.30
49151	42710.3760	49151 4271 .3760 CNC LENGTH, RHS FL CHK RMR o/u	\$	25.10
49152	42710.3770	49152 4271 .3770 CNC LENGTH, RHS FL CHK RMR V	\$	29.60
49153	42710.3860	49153 4271 .3860 CNC LENGTH, RHS FL CHK RMR W	\$	29.60
49154	42710.3906	49154 4271 .3906 CNC LENGTH, RHS FL CHK RMR 25/64	\$	29.60
49155	42710.3937	49155 4271 .3937 CNC LENGTH, RHS FL CHK RMR 10mm	\$	29.60
49156	42710.3970	49156 4271 .3970 CNC LENGTH, RHS FL CHK RMR X	\$	29.60
49157	42710.4040	49157 4271 .4040 CNC LENGTH, RHS FL CHK RMR Y	\$	30.40
49158	42710.4062	49158 4271 .4062 CNC LENGTH, RHS FL CHK RMR 13/32	\$	30.40
49159	42710.4130	49159 4271 .4130 CNC LENGTH, RHS FL CHK RMR Z	\$	30.40
49160	42710.4134	49160 4271 .4134 CNC LENGTH, RHS FL CHK RMR 10.5mm	\$	30.40
49161	42710.4219	49161 4271 .4219 CNC LENGTH, RHS FL CHK RMR 27/64	\$	30.40
49162	42710.4331	49162 4271 .4334 CNC LENGTH, RHS FL CHK RMR 11mm	\$	30.40
49163	42710.4355	49163 4271 .4355 CNC LENGTH, RHS FL CHK RMR dp	\$	30.00
49164	42710.4365	49164 4271 .4365 CNC LENGTH, RHS FL CHK RMR o/u	\$	30.00
49165	42710.4370	49165 4271 .4370 CNC LENGTH, RHS FL CHK RMR dp	\$	30.00
49166	42710.4375	49166 4271 .4375 CNC LENGTH, RHS FL CHK RMR 7/16	\$	28.70

49167	42710.4385	49167 4271 .4385 CNC LENGTH, RHS FL CHK RMR o/u	\$	30.00
49168	42710.4528	49168 4271 .4528 CNC LENGTH, RHS FL CHK RMR 11.5mm	\$	33.70
49169	42710.4531	49169 4271 .4531 CNC LENGTH, RHS FL CHK RMR 29/64	\$	33.70
49170	42710.4688	49170 4271 .4688 CNC LENGTH, RHS FL CHK RMR 15/32	\$	33.70
49171	42710.4724	49171 4271 .4724 CNC LENGTH, RHS FL CHK RMR 12mm	\$	33.70
49172	42710.4844	49172 4271 .4844 CNC LENGTH, RHS FL CHK RMR 31/64	\$	33.70
49173	42710.4921	49173 4271 .4921 CNC LENGTH, RHS FL CHK RMR 12.5mm	\$	33.00
49174	42710.4980	49174 4271 .4980 CNC LENGTH, RHS FL CHK RMR dp	\$	33.00
49175	42710.4990	49175 4271 .4990 CNC LENGTH, RHS FL CHK RMR o/u	\$	33.00
49176	42710.4995	49176 4271 .4995 CNC LENGTH, RHS FL CHK RMR dp	\$	33.00
49177	42710.5000	49177 4271 .5000 CNC LENGTH, RHS FL CHK RMR 1/2	\$	31.10
49178	42710.5010	49178 4271 .5010 CNC LENGTH, RHS FL CHK RMR o/u	\$	33.00
53180	420 3MM	53180 420 3MM METRIC HELICAL TAPER SHANK C'BORE	\$	45.90
53181	420 4 MM	53181 420 4MM METRIC HELICAL TAPER SHANK C'BORE	\$	53.20
53182	420 5MM	53182 420 5MM METRIC HELICAL TAPER SHANK C'BORE	\$	58.80
53183	420 6MM	53183 420 6MM METRIC HELICAL TAPER SHANK C'BORE	\$	66.80
53184	420 8MM	53184 420 8MM METRIC HELICAL TAPER SHANK C'BORE	\$	71.90
53185	420 10MM	53185 420 10MM METRIC HELICAL TAPER SHANK C'BORE	\$	95.00
53186	420 12MM	53186 420 12MM METRIC HELICAL TAPER SHANK C'BORE	\$	109.20
53187	420 14MM	53187 420 14MM METRIC HELICAL TAPER SHANK C'BORE	\$	152.00
53188	420 16MM	53188 420 16MM METRIC HELICAL TAPER SHANK C'BORE	\$	169.10
53189	420 20MM	53189 420 20MM METRIC HELICAL TAPER SHANK C'BORE	\$	223.00
53190	420 24MM	53190 420 24MM METRIC HELICAL TAPER SHANK C'BORE	\$	256.10
60150	C-ACBRB-01	60150 C'BORE BLADES 01	\$	196.30
60152	C-ACBRB-02	60152 C'BORE BLADES 02	\$	214.10
60154	C-ACBRB-03	60154 C'BORE BLADES 03	\$	284.90
60156	C-ACBRB-04	60156 C'BORE BLADES 04	\$	407.00
60158	C-ACBRB-05	60158 C'BORE BLADES 05	\$	528.00
60800	625-0-0.3750	60800 625 .3750 TPR SHK BRDG RMR STR 3/8	\$	46.90
60801	625-0-0.4375	60801 625 .4375 TPR SHK BRDG RMR STR 7/16	\$	51.80
60802	625-0-0.5000	60802 625 .5000 TPR SHK BRDG RMR STR 1/2	\$	59.00
60803	625-0-0.5625	60803 625 .5625 TPR SHK BRDG RMR STR 9/16	\$	67.40
60804	625-0-0.6250	60804 625 .6250 TPR SHK BRDG RMR STR 5/8	\$	82.50
60805	625-0-0.6875	60805 625 .6875 TPR SHK BRDG RMR STR 11/16	\$	94.00

60806	625-0-0.7500	60806 625 .7500 TPR SHK BRDG RMR STR 3/4	\$ 108.70
60807	625-0-0.8125	60807 625 .8125 TPR SHK BRDG RMR STR 13/16	\$ 111.30
60808	625-0-0.8750	60808 625 .8750 TPR SHK BRDG RMR STR 7/8	\$ 123.90
60809	625-0-0.9375	60809 625 .9375 TPR SHK BRDG RMR STR 15/16	\$ 128.60
60810	625-0-1.0000	60810 625 1.0000 TPR SHK BRDG RMR STR 1"	\$ 142.90
60811	625-0-1.0625	60811 625 1.0625 TPR SHK BRDG RMR STR 1-1/16	\$ 156.90
60812	625-0-1.1250	60812 625 1.1250 TPR SHK BRDG RMR STR 1-1/8	\$ 182.20
60813	625-0-1.2500	60813 625 1.2500 TPR SHK BRDG RMR STR 1-1/4	\$ 226.20
60814	625-0-1.3750	60814 625 1.3750 TPR SHK BRDG RMR STR 1-3/8	\$ 303.20
60815	625-0-1.5000	60815 625 1.5000 TPR SHK BRDG RMR STR 1-1/2	\$ 336.90
60900	627-2-0.3750	60900 627 .3750 TPR SHK BRDG RMR LHS 3/8	\$ 50.30
60901	627-2-0.4375	60901 627 .4375 TPR SHK BRDG RMR LHS 7/16	\$ 55.80
60902	627-2-0.5000	60902 627 .5000 TPR SHK BRDG RMR LHS 1/2	\$ 63.50
60903	627-2-0.5625	60903 627 .5625 TPR SHK BRDG RMR LHS 9/16	\$ 72.50
60904	627-2-0.6250	60904 627 .6250 TPR SHK BRDG RMR LHS 5/8	\$ 88.70
60905	627-2-0.6875	60905 627 .6875 TPR SHK BRDG RMR LHS 11/16	\$ 101.10
60906	627-2-0.7500	60906 627 .7500 TPR SHK BRDG RMR LHS 3/4	\$ 116.80
60907	627-2-0.8125	60907 627 .8125 TPR SHK BRDG RMR LHS 13/16	\$ 119.60
60908	627-2-0.8750	60908 627 .8750 TPR SHK BRDG RMR LHS 7/8	\$ 133.00
60909	627-2-0.9375	60909 627 .9375 TPR SHK BRDG RMR LHS 15/16	\$ 138.20
60910	627-2-1.0000	60910 627 1.0000 TPR SHK BRDG RMR LHS 1"	\$ 153.70
60911	627-2-1.0625	60911 627 1.0625 TPR SHK BRDG RMR LHS 1-1/16	\$ 168.70
60912	627-2-1.1250	60912 627 1.1250 TPR SHK BRDG RMR LHS 1-1/8	\$ 196.10
60913	627-2-1.2500	60913 627 1.2500 TPR SHK BRDG RMR LHS 1-1/4	\$ 243.30
60914	627-2-1.3750	60914 627 1.3750 TPR SHK BRDG RMR LHS 1-3/8	\$ 281.90
60915	627-2-1.5000	60915 627 1.5000 TPR SHK BRDG RMR LHS 1-1/2	\$ 362.30
61000	C-ACBSS-01	61000 ADJ. C'BORE SS 01	\$ 583.00
61001	C-ACBSS-02	61001 ADJ. C'BORE SS 02	\$ 585.90
61002	C-ACBSS-03	61002 ADJ. C'BORE SS 03	\$ 666.30
61003	C-ACBSS-04	61003 ADJ. C'BORE SS 04	\$ 872.30
61004	C-ACBTS-01	61004 ADJ. C'BORE TS 01	\$ 612.20
61005	C-ACBTS-02	61005 ADJ. C'BORE TS 02	\$ 653.50
61006	C-ACBTS-03	61006 ADJ. C'BORE TS 03	\$ 653.50
61007	C-ACBTS-04	61007 ADJ. C'BORE TS 04	\$ 732.60

61008	C-ACBTS-05	61008 ADJ. C'BORE TS 05	\$ 939.60
61009	C-ACBTS-06	61009 ADJ. C'BORE TS 06	\$ 1,189.20
72004	727-1-0.0312	72004 727-1 .0312 CNC TiN CHK RMR 1/32	\$ 42.00
72018	727-1-0.0469	72018 727-1 .0469 CNC TiN CHK RMR 3/64	\$ 39.70
72023	727-1-0.0625	72023 727-1 .0625 CNC TiN CHK RMR 1/16	\$ 39.70
72029	727-1-0.0781	72029 727-1 .0781 CNC TiN CHK RMR 5/64	\$ 38.30
72037	727-1-0.0938	72037 727-1 .0938 CNC TiN CHK RMR 3/32	\$ 38.30
72045	727-1-0.1094	72045 727-1 .1094 CNC TiN CHK RMR 7/64	\$ 38.30
72055	727-1-0.1250	72055 727-1 .1250 CNC TiN CHK RMR 1/8	\$ 38.30
72061	727-1-0.1406	72061 727-1 .1406 CNC TiN CHK RMR 9/64	\$ 39.70
72067	727-1-0.1562	72067 727-1 .1562 CNC TiN CHK RMR 5/32	\$ 39.70
72074	727-1-0.1719	72074 727-1 .1719 CNC TiN CHK RMR 11/64	\$ 39.70
72084	727-1-0.1875	72084 727-1 .1875 CNC TiN CHK RMR 3/16	\$ 39.70
72093	727-1-0.2031	72093 727-1 .2031 CNC TiN CHK RMR 13/64	\$ 45.40
72099	727-1-0.2188	72099 727-1 .2188 CNC TiN CHK RMR 7/32	\$ 45.40
72103	727-1-0.2344	72103 727-1 .2344 CNC TiN CHK RMR 15/64	\$ 49.80
72111	727-1-0.2500	72111 727-1 .2500 CNC TiN CHK RMR 1/4	\$ 51.30
72116	727-1-0.2656	72116 727-1 .2656 CNC TiN CHK RMR 17/64	\$ 54.10
72122	727-1-0.2812	72122 727-1 .2812 CNC TiN CHK RMR 9/32	\$ 54.10
72126	727-1-0.2969	72126 727-1 .2969 CNC TiN CHK RMR 19/64	\$ 56.50
72131	727-1-0.3125	72131 727-1 .3125 CNC TiN CHK RMR 5/16	\$ 56.50
72136	727-1-0.3281	72136 727-1 .3281 CNC TiN CHK RMR 21/64	\$ 61.60
72140	727-1-0.3438	72140 727-1 .3438 CNC TiN CHK RMR 11/32	\$ 61.60
72144	727-1-0.3594	72144 727-1 .3594 CNC TiN CHK RMR 23/64	\$ 61.60
72150	727-1-0.3750	72150 727-1 .3750 CNC TiN CHK RMR 3/8	\$ 63.40
72154	727-1-0.3906	72154 727-1 .3906 CNC TiN CHK RMR 25/64	\$ 72.50
72158	727-1-0.4062	72158 727-1 .4062 CNC TiN CHK RMR 13/32	\$ 72.50
72161	727-1-0.4219	72161 727-1 .4219 CNC TiN CHK RMR 27/64	\$ 75.00
72166	727-1-0.4375	72166 727-1 .4375 CNC TiN CHK RMR 7/16	\$ 75.00
72169	727-1-0.4531	72169 727-1 .4531 CNC TiN CHK RMR 29/64	\$ 85.00
72170	727-1-0.4688	72170 727-1 .4688 CNC TiN CHK RMR 15/32	\$ 85.00
72172	727-1-0.4844	72172 727-1 .4844 CNC TiN CHK RMR 31/64	\$ 85.00
72177	727-1-0.5000	72177 727-1 .5000 CNC TiN CHK RMR 1/2	\$ 88.60
74301	2592 .4375	74301 2592 1-1/2 TAPER/FT STEERING AND SUSPENSION RMR	\$ 77.90

74302	2592 .7500	74302 2592 1-1/2 TAPER/FT STEERING AND SUSPENSION RMR	\$	176.50
75004	757-1-0.0312	75004 757-1 .0312 TiN CHK RMR 1/32	\$	32.10
75018	757-1-0.0469	75018 757-1 .0469 TiN CHK RMR 3/64	\$	30.50
75023	757-1-0.0625	75023 757-1 .0625 TiN CHK RMR 1/16	\$	30.50
75029	757-1-0.0781	75029 757-1 .0781 TiN CHK RMR 5/64	\$	30.50
75031	757-1-0.0787	75031 757-1 .0787 TiN CHK RMR 2MM	\$	30.50
75037	757-1-0.0938	75037 757-1 .0938 TiN CHK RMR 3/32	\$	30.50
75040	757-1-0.0984	75040 757-1 .0984 TiN CHK RMR 2.5MM	\$	30.50
75045	757-1-0.1094	75045 757-1 .1094 TiN CHK RMR 7/64	\$	30.50
75050	757-1-0.1181	75050 757-1 .1181 TiN CHK RMR 3MM	\$	30.50
75055	757-1-0.1250	75055 757-1 .1250 TiN CHK RMR 1/8	\$	30.50
75059	757-1-0.1378	75059 757-1 .1378 TiN CHK RMR 3.5MM	\$	32.30
75061	757-1-0.1406	75061 757-1 .1406 TiN CHK RMR 9/64	\$	30.50
75067	757-1-0.1562	75067 757-1 .1562 TiN CHK RMR 5/32	\$	30.50
75069	757-1-0.1575	75069 757-1 .1575 TiN CHK RMR 4MM	\$	32.30
75074	757-1-0.1719	75074 757-1 .1719 TiN CHK RMR 11/64	\$	30.50
75077	757-1-0.1772	75077 757-1 .1772 TiN CHK RMR 4.5MM	\$	35.70
75084	757-1-0.1875	75084 757-1 .1875 TiN CHK RMR 3/16	\$	30.50
75090	757-1-0.1968	75090 757-1 .1968 TiN CHK RMR 5MM	\$	36.90
75093	757-1-0.2031	75093 757-1 .2031 TiN CHK RMR 13/64	\$	35.00
75098	757-1-0.2165	75098 757-1 .2165 TiN CHK RMR 5.5MM	\$	36.90
75099	757-1-0.2188	75099 757-1 .2188 TiN CHK RMR 7/32	\$	35.00
75103	757-1-0.2344	75103 757-1 .2344 TiN CHK RMR 15/64	\$	38.30
75104	757-1-0.2362	75104 757-1 .2362 TiN CHK RMR 6MM	\$	40.30
75111	757-1-0.2500	75111 757-1 .2500 TiN CHK RMR 1/4	\$	39.50
75113	757-1-0.2559	75113 757-1 .2559 TiN CHK RMR 6.5MM	\$	41.50
75116	757-1-0.2656	75116 757-1 .2656 TiN CHK RMR 17/64	\$	53.20
75119	757-1-0.2756	75119 757-1 .2756 TiN CHK RMR 7MM	\$	45.60
75122	757-1-0.2812	75122 757-1 .2812 TiN CHK RMR 9/32	\$	43.50
75125	757-1-0.2953	75125 757-1 .2953 TiN CHK RMR 7.5MM	\$	45.60
75126	757-1-0.2969	75126 757-1 .2969 TiN CHK RMR 19/64	\$	43.50
75131	757-1-0.3125	75131 757-1 .3125 TiN CHK RMR 5/16	\$	43.50
75133	757-1-0.3150	75133 757-1 .3150 TiN CHK RMR 8MM	\$	49.80
75136	757-1-0.3281	75136 757-1 .3281 TiN CHK RMR 21/64	\$	47.70

75138	757-1-0.3346	75138 757-1 .3346 TiN CHK RMR 8.5MM	\$	49.80
75140	757-1-0.3438	75140 757-1 .3438 TiN CHK RMR 11/32	\$	47.70
75142	757-1-0.3543	75142 757-1 .3543 TiN CHK RMR 9MM	\$	49.80
75144	757-1-0.3594	75144 757-1 .3594 TiN CHK RMR 23/64	\$	47.70
75148	757-1-0.3740	75148 757-1 .3740 TiN CHK RMR 9.5MM	\$	49.80
75150	757-1-0.3750	75150 757-1 .3750 TiN CHK RMR 3/8	\$	48.90
75154	757-1-0.3906	75154 757-1 .3906 TiN CHK RMR 25/64	\$	57.50
75155	757-1-0.3937	75155 757-1 .3937 TiN CHK RMR 10MM	\$	59.40
75158	757-1-0.4062	75158 757-1 .4062 TiN CHK RMR 13/32	\$	57.50
75160	757-1-0.4134	75160 757-1 .4134 TiN CHK RMR 10.5MM	\$	60.90
75161	757-1-0.4219	75161 757-1 .4219 TiN CHK RMR 27/64	\$	57.50
75162	757-1-0.4331	75162 757-1 .4331 TiN CHK RMR 11MM	\$	60.90
75166	757-1-0.4375	75166 757-1 .4375 TiN CHK RMR 7/16	\$	57.50
75168	757-1-0.4528	75168 757-1 .4528 TiN CHK RMR 11.5MM	\$	68.60
75169	757-1-0.4531	75169 757-1 .4531 TiN CHK RMR 29/64	\$	65.20
75170	757-1-0.4688	75170 757-1 .4688 TiN CHK RMR 15/32	\$	65.20
75171	757-1-0.4724	75171 757-1 .4724 TiN CHK RMR 12MM	\$	68.60
75172	757-1-0.4844	75172 757-1 .4844 TiN CHK RMR 31/64	\$	65.20
75173	757-1-0.4921	75173 757-1 .4921 TiN CHK RMR 12.5MM	\$	72.40
75177	757-1-0.5000	75177 757-1 .5000 TiN CHK RMR 1/2	\$	68.00
75179	757-1-0.5118	75179 757-1 .5118 TiN CHK RMR 13MM	\$	81.90
75180	757-1-0.5312	75180 757-1 .5312 TiN CHK RMR 17/32	\$	78.60
75181	757-1-0.5315	75181 757-1 .5315 TiN CHK RMR 13.5MM	\$	81.90
75182	757-1-0.5512	75182 757-1 .5512 TiN CHK RMR 14MM	\$	81.90
75183	757-1-0.5625	75183 757-1 .5625 TiN CHK RMR 9/16	\$	78.60
75184	757-1-0.5709	75184 757-1 .5709 TiN CHK RMR 14.5MM	\$	98.30
75185	757-1-0.5906	75185 757-1 .5906 TiN CHK RMR 15MM	\$	98.30
75186	757-1-0.5938	75186 757-1 .5938 TiN CHK RMR 19/32	\$	93.60
75187	757-1-0.6102	75187 757-1 .6102 TiN CHK RMR 15.5MM	\$	98.30
75188	757-1-0.6250	75188 757-1 .6250 TiN CHK RMR 5/8	\$	96.10
75189	757-1-0.6299	75189 757-1 .6299 TiN CHK RMR 16MM	\$	118.80
75190	757-1-0.6496	75190 757-1 .6496 TiN CHK RMR 16.5MM	\$	118.80
75191	757-1-0.6562	75191 757-1 .6562 TiN CHK RMR 21/32	\$	113.40
75192	757-1-0.6693	75192 757-1 .6693 TiN CHK RMR 17MM	\$	135.70

75193	757-1-0.6875	75193 757-1 .6875 TiN CHK RMR 11/16	\$	113.40
75194	757-1-0.6890	75194 757-1 .6890 TiN CHK RMR 17.5MM	\$	135.70
75195	757-1-0.7087	75195 757-1 .7087 TiN CHK RMR 18MM	\$	135.70
75196	757-1-0.7188	75196 757-1 .7188 TiN CHK RMR 23/32	\$	126.70
75197	757-1-0.7283	75197 757-1 .7283 TiN CHK RMR 18.5MM	\$	135.70
75198	757-1-0.7480	75198 757-1 .7480 TiN CHK RMR 19MM	\$	135.70
75199	757-1-0.7500	75199 757-1 .7500 TiN CHK RMR 3/4	\$	128.90
75200	757-1-0.7677	75200 757-1 .7677 TiN CHK RMR 19.5MM	\$	195.00
75202	757-1-0.7874	75202 757-1 .7874 TiN CHK RMR 20MM	\$	195.00
75203	757-1-0.8071	75203 757-1 .8071 TiN CHK RMR 20.5MM	\$	195.00
75205	757-1-0.8268	75205 757-1 .8268 TiN CHK RMR 21MM	\$	205.80
75207	757-1-0.8465	75207 757-1 .8465 TiN CHK RMR 21.5MM	\$	205.80
75208	757-1-0.8661	75208 757-1 .8661 TiN CHK RMR 22MM	\$	205.80
75210	757-1-0.8858	75210 757-1 .8858 TiN CHK RMR 22.5MM	\$	226.90
75211	757-1-0.9055	75211 757-1 .9055 TiN CHK RMR 23MM	\$	234.90
75213	757-1-0.9252	75213 757-1 .9252 TiN CHK RMR 23.5MM	\$	234.90
75215	757-1-0.9449	75215 757-1 .9449 TiN CHK RMR 24MM	\$	248.30
75216	757-1-0.9646	75216 757-1 .9646 TiN CHK RMR 24.5MM	\$	248.30
75218	757-1-0.9843	75218 757-1 .9843 TiN CHK RMR 25MM	\$	248.30
76004	767-1-0.0312	76004 767-1 .0312 TiCN CHK RMR 1/32	\$	43.40
76018	767-1-0.0469	76018 767-1 .0469 TiCN CHK RMR 3/64	\$	41.50
76023	767-1-0.0625	76023 767-1 .0625 TiCN CHK RMR 1/16	\$	41.50
76029	767-1-0.0781	76029 767-1 .0781 TiCN CHK RMR 5/64	\$	41.50
76031	767-1-0.0787	76031 767-1 .0787 TiCN CHK RMR 2MM	\$	34.40
76037	767-1-0.0938	76037 767-1 .0938 TiCN CHK RMR 3/32	\$	41.50
76040	767-1-0.0984	76040 767-1 .0984 TiCN CHK RMR 2.5MM	\$	34.40
76045	767-1-0.1094	76045 767-1 .1094 TiCN CHK RMR 7/64	\$	41.50
76050	767-1-0.1181	76050 767-1 .1181 TiCN CHK RMR 3MM	\$	34.40
76055	767-1-0.1250	76055 767-1 .1250 TiCN CHK RMR 1/8	\$	41.50
76059	767-1-0.1378	76059 767-1 .1378 TiCN CHK RMR 3.5MM	\$	36.40
76061	767-1-0.1406	76061 767-1 .1406 TiCN CHK RMR 9/64	\$	41.50
76067	767-1-0.1562	76067 767-1 .1562 TiCN CHK RMR 5/32	\$	41.50
76069	767-1-0.1575	76069 767-1 .1575 TiCN CHK RMR 4MM	\$	36.40
76074	767-1-0.1719	76074 767-1 .1719 TiCN CHK RMR 11/64	\$	41.50

76077	767-1-0.1772	76077 767-1 .1772 TiCN CHK RMR 4.5MM	\$	39.90
76084	767-1-0.1875	76084 767-1 .1875 TiCN CHK RMR 3/16	\$	41.50
76090	767-1-0.1968	76090 767-1 .1968 TiCN CHK RMR 5MM	\$	40.90
76093	767-1-0.2031	76093 767-1 .2031 TiCN CHK RMR 13/64	\$	46.90
76098	767-1-0.2165	76098 767-1 .2165 TiCN CHK RMR 5.5MM	\$	40.90
76099	767-1-0.2188	76099 767-1 .2188 TiCN CHK RMR 7/32	\$	46.90
76103	767-1-0.2344	76103 767-1 .2344 TiCN CHK RMR 15/64	\$	51.70
76104	767-1-0.2362	76104 767-1 .2362 TiCN CHK RMR 6MM	\$	45.40
76111	767-1-0.2500	76111 767-1 .2500 TiCN CHK RMR 1/4	\$	53.20
76113	767-1-0.2559	76113 767-1 .2559 TiCN CHK RMR 6.5MM	\$	46.70
76116	767-1-0.2656	76116 767-1 .2656 TiCN CHK RMR 17/64	\$	53.20
76119	767-1-0.2756	76119 767-1 .2756 TiCN CHK RMR 7MM	\$	51.10
76122	767-1-0.2812	76122 767-1 .2812 TiCN CHK RMR 9/32	\$	56.00
76125	767-1-0.2953	76125 767-1 .2953 TiCN CHK RMR 7.5MM	\$	51.10
76126	767-1-0.2969	76126 767-1 .2969 TiCN CHK RMR 19/64	\$	56.00
76131	767-1-0.3125	76131 767-1 .3125 TiCN CHK RMR 5/16	\$	56.00
76133	767-1-0.3150	76133 767-1 .3150 TiCN CHK RMR 8MM	\$	51.10
76136	767-1-0.3281	76136 767-1 .3281 TiCN CHK RMR 21/64	\$	64.20
76138	767-1-0.3346	76138 767-1 .3346 TiCN CHK RMR 8.5MM	\$	51.10
76140	767-1-0.3438	76140 767-1 .3438 TiCN CHK RMR 11/32	\$	64.20
76142	767-1-0.3543	76142 767-1 .3543 TiCN CHK RMR 9MM	\$	51.10
76144	767-1-0.3594	76144 767-1 .3594 TiCN CHK RMR 23/64	\$	64.20
76148	767-1-0.3740	76148 767-1 .3740 TiCN CHK RMR 9.5MM	\$	51.10
76150	767-1-0.3750	76150 767-1 .3750 TiCN CHK RMR 3/8	\$	66.00
76154	767-1-0.3906	76154 767-1 .3906 TiCN CHK RMR 25/64	\$	75.90
76155	767-1-0.3937	76155 767-1 .3937 TiCN CHK RMR 10MM	\$	66.90
76158	767-1-0.4062	76158 767-1 .4062 TiCN CHK RMR 13/32	\$	75.90
76160	767-1-0.4134	76160 767-1 .4134 TiCN CHK RMR 10.5MM	\$	68.20
76161	767-1-0.4219	76161 767-1 .4219 TiCN CHK RMR 27/64	\$	75.90
76162	767-1-0.4331	76162 767-1 .4331 TiCN CHK RMR 11MM	\$	68.20
76166	767-1-0.4375	76166 767-1 .4375 TiCN CHK RMR 7/16	\$	75.90
76168	767-1-0.4528	76168 767-1 .4528 TiCN CHK RMR 11.5MM	\$	76.40
76169	767-1-0.4531	76169 767-1 .4531 TiCN CHK RMR 29/64	\$	89.80
76170	767-1-0.4688	76170 767-1 .4688 TiCN CHK RMR 15/32	\$	89.80

76171	767-1-0.4724	76171 767-1 .4724 TiCN CHK RMR 12MM	\$	76.40
76172	767-1-0.4844	76172 767-1 .4844 TiCN CHK RMR 31/64	\$	89.80
76173	767-1-0.4921	76173 767-1 .4921 TiCN CHK RMR 12.5MM	\$	80.90
76177	767-1-0.5000	76177 767-1 .5000 TiCN CHK RMR 1/2	\$	94.00
76179	767-1-0.5118	76179 767-1 .5118 TiCN CHK RMR 13MM	\$	92.00
76180	767-1-0.5312	76180 767-1 .5312 TiCN CHK RMR 17/32	\$	105.60
76181	767-1-0.5315	76181 767-1 .5315 TiCN CHK RMR 13.5MM	\$	92.00
76182	767-1-0.5512	76182 767-1 .5512 TiCN CHK RMR 14MM	\$	92.00
76183	767-1-0.5625	76183 767-1 .5625 TiCN CHK RMR 9/16	\$	105.60
76184	767-1-0.5709	76184 767-1 .5709 TiCN CHK RMR 14.5MM	\$	108.70
76185	767-1-0.5906	76185 767-1 .5906 TiCN CHK RMR 15MM	\$	108.70
76186	767-1-0.5938	76186 767-1 .5938 TiCN CHK RMR 19/32	\$	124.90
76187	767-1-0.6102	76187 767-1 .6102 TiCN CHK RMR 15.5MM	\$	108.70
76188	767-1-0.6250	76188 767-1 .6250 TiCN CHK RMR 5/8	\$	128.10
76189	767-1-0.6299	76189 767-1 .6299 TiCN CHK RMR 16MM	\$	133.80
76190	767-1-0.6496	76190 767-1 .6496 TiCN CHK RMR 16.5MM	\$	133.80
76191	767-1-0.6562	76191 767-1 .6562 TiCN CHK RMR 21/32	\$	153.90
76192	767-1-0.6693	76192 767-1 .6693 TiCN CHK RMR 17MM	\$	133.80
76193	767-1-0.6875	76193 767-1 .6875 TiCN CHK RMR 11/16	\$	153.90
76194	767-1-0.6890	76194 767-1 .6890 TiCN CHK RMR 17.5MM	\$	152.50
76195	767-1-0.7087	76195 767-1 .7087 TiCN CHK RMR 18MM	\$	152.50
76196	767-1-0.7188	76196 767-1 .7188 TiCN CHK RMR 23/32	\$	171.50
76197	767-1-0.7283	76197 767-1 .7283 TiCN CHK RMR 18.5MM	\$	152.50
76198	767-1-0.7480	76198 767-1 .7480 TiCN CHK RMR 19MM	\$	152.50
76199	767-1-0.7500	76199 767-1 .7500 TiCN CHK RMR 3/4	\$	174.40
76200	767-1-0.7677	76200 767-1 .7677 TiCN CHK RMR 19.5MM	\$	240.70
76202	767-1-0.7874	76202 767-1 .7874 TiCN CHK RMR 20MM	\$	240.70
76203	767-1-0.8071	76203 767-1 .8071 TiCN CHK RMR 20.5MM	\$	240.70
76205	767-1-0.8268	76205 767-1 .8268 TiCN CHK RMR 21MM	\$	251.50
76207	767-1-0.8465	76207 767-1 .8465 TiCN CHK RMR 21.5MM	\$	251.50
76208	767-1-0.8661	76208 767-1 .8661 TiCN CHK RMR 22MM	\$	251.50
76210	767-1-0.8858	76210 767-1 .8858 TiCN CHK RMR 22.5MM	\$	274.50
76211	767-1-0.9055	76211 767-1 .9055 TiCN CHK RMR 23MM	\$	287.10
76213	767-1-0.9252	76213 767-1 .9252 TiCN CHK RMR 23.5MM	\$	287.10

76215	767-1-0.9449	76215 767-1 .9449 TiCN CHK RMR 24MM	\$	299.50
76216	767-1-0.9646	76216 767-1 .9646 TiCN CHK RMR 24.5MM	\$	299.50
76218	767-1-0.9843	76218 767-1 .9843 TiCN CHK RMR 25MM	\$	299.50
77004	777-1-0.0312	77004 777-1 .0312 CNC TiCN CHK RMR 1/32	\$	46.90
77018	777-1-0.0469	77018 777-1 .0469 CNC TiCN CHK RMR 3/64	\$	44.90
77023	777-1-0.0625	77023 777-1 .0625 CNC TiCN CHK RMR 1/16	\$	44.90
77029	777-1-0.0781	77029 777-1 .0781 CNC TiCN CHK RMR 5/64	\$	40.20
77037	777-1-0.0938	77037 777-1 .0938 CNC TiCN CHK RMR 3/32	\$	40.20
77045	777-1-0.1094	77045 777-1 .1094 CNC TiCN CHK RMR 7/64	\$	40.20
77055	777-1-0.1250	77055 777-1 .1250 CNC TiCN CHK RMR 1/8	\$	40.20
77061	777-1-0.1406	77061 777-1 .1406 CNC TiCN CHK RMR 9/64	\$	44.90
77067	777-1-0.1562	77067 777-1 .1562 CNC TiCN CHK RMR 5/32	\$	44.90
77074	777-1-0.1719	77074 777-1 .1719 CNC TiCN CHK RMR 11/64	\$	44.90
77084	777-1-0.1875	77084 777-1 .1875 CNC TiCN CHK RMR 3/16	\$	44.90
77093	777-1-0.2031	77093 777-1 .2031 CNC TiCN CHK RMR 13/64	\$	50.40
77099	777-1-0.2188	77099 777-1 .2188 CNC TiCN CHK RMR 7/32	\$	50.40
77103	777-1-0.2344	77103 777-1 .2344 CNC TiCN CHK RMR 15/64	\$	56.30
77111	777-1-0.2500	77111 777-1 .2500 CNC TiCN CHK RMR 1/4	\$	57.90
77116	777-1-0.2656	77116 777-1 .2656 CNC TiCN CHK RMR 17/64	\$	60.90
77122	777-1-0.2812	77122 777-1 .2812 CNC TiCN CHK RMR 9/32	\$	60.90
77126	777-1-0.2969	77126 777-1 .2969 CNC TiCN CHK RMR 19/64	\$	64.10
77131	777-1-0.3125	77131 777-1 .3125 CNC TiCN CHK RMR 5/16	\$	64.10
77136	777-1-0.3281	77136 777-1 .3281 CNC TiCN CHK RMR 21/64	\$	69.60
77140	777-1-0.3438	77140 777-1 .3438 CNC TiCN CHK RMR 11/32	\$	69.60
77144	777-1-0.3594	77144 777-1 .3594 CNC TiCN CHK RMR 23/64	\$	69.60
77150	777-1-0.3750	77150 777-1 .3750 CNC TiCN CHK RMR 3/8	\$	71.70
77154	777-1-0.3906	77154 777-1 .3906 CNC TiCN CHK RMR 25/64	\$	82.40
77158	777-1-0.4062	77158 777-1 .4062 CNC TiCN CHK RMR 13/32	\$	82.40
77161	777-1-0.4219	77161 777-1 .4219 CNC TiCN CHK RMR 27/64	\$	84.90
77166	777-1-0.4375	77166 777-1 .4375 CNC TiCN CHK RMR 7/16	\$	84.90
77169	777-1-0.4531	77169 777-1 .4531 CNC TiCN CHK RMR 29/64	\$	95.30
77170	777-1-0.4688	77170 777-1 .4688 CNC TiCN CHK RMR 15/32	\$	95.30
77172	777-1-0.4844	77172 777-1 .4844 CNC TiCN CHK RMR 31/64	\$	95.30
77177	777-1-0.5000	77177 777-1 .5000 CNC TiCN CHK RMR 1/2	\$	99.70

94089	12700.0135	NAS897-A-0.0135-S	94089 21CM 22700.0135 CHK RMR SF #80	\$	25.40
94090	12700.0145	NAS897-A-0.0145-S	94090 21CM 22700.0145 CHK RMR SF #79	\$	25.40
94091	12700.0156	NAS897-A-0.0156-S	94091 12700.0156 CHK RMR SF 1/64	\$	25.40
94092	12700.0160	NAS897-A-0.0160-S	94092 21CM 22700.0160 CHK RMR SF #78	\$	25.40
94093	12700.0180	NAS897-A-0.0180-S	94093 21CM 22700.0180 CHK RMR SF #77	\$	25.40
94094	12700.0200	NAS897-A-0.0200-S	94094 21CM 22700.0200 CHK RMR SF #76 .0200	\$	25.40
94095	12700.0210	NAS897-A-0.0210-S	94095 21CM 22700.0210 CHK RMR SF #75	\$	25.40
94096	12700.0225	NAS897-A-0.0225-S	94096 21CM 22700.0225 CHK RMR SF #74	\$	25.40
94097	12700.0240	NAS897-A-0.0240-S	94097 21CM 22700.0240 CHK RMR SF #73	\$	25.40
94098	12700.0250	NAS897-A-0.0250-S	94098 21CM 22700.0250 CHK RMR SF #72	\$	25.40
94099	12700.0260	NAS897-A-0.0260-S	94099 21CM 22700.0260 CHK RMR SF #71	\$	25.40