

Item	DESCRIPTION	Material	Type	Qty	Value
BR15--5PH007505659	BAR RD .750 DIA 15-5PH, AMS 5659	15-5 Stainless	BAR	7.5	827.14
SH15-5-5\$0505682	SHEET .050 15-5PH CRES, AMS 5862	15-5 Stainless	SHEET	45.5	2403.44
SH15-5PH-5\$090BMS7-240	SHEET 15-5PH, .090", BMS7-240, TYPE I	15-5 Stainless	SHEET	119	2023.46
BR17--4PH075005643	BAR RD, 17-4PH CRES, .750"DIA, AMS 5643	17-4 Stainless	BAR	42	1577.46
TU21-6-904901505561UT	TUBE .049" THK X 1.50" OD AMS 5561 TYPE 2, CLASS 3, UT	21-6-9 Stainless	TUBE	4.83	12575.25
BR21-6-911250AMS5656	21-6-9 CRES RD. BAR, 1.125" DIA. AMS 5656	21-6-9 Stainless	BAR	1	1180.75
SH301-5\$0505517	SHEET .050 CRES 301 PER AMS 5517, 1/4 HARD	301 Stainless	SHEET	32	1297.67
W302-5\$070AMS5637	CRES 302 WIRE, .070 DIA. (.068/.072) PER AMS 5637	302 Stainless	WIRE	10.1	505.67
SH304-5\$0205513	SHEET .020 CRES 304 AMS 5513	304 Stainless	SHEET	10	65.42
SH304-5\$0325513	SHEET .032 CRES 304 AMS 5513	304 Stainless	SHEET	47	212.95
W304-5\$0115697	WIRE .011" DIA, CRES 304, ANNEALED AMS 5697	304 Stainless	WIRE	98.28	1142.67
BR316L5\$00125S-763	BAR, RD., .125 DIA., 316L CRES PER QQ-S-763	316L Stainless	BAR	145	1043.63
BR316L-5\$012505653UI	BAR, RD, 1.25 DIA., 316L CRES PER AMS5653 ULTRASONIC INSPECTED	316L Stainless	BAR	7.9	562.35
BR316L-5\$015005653UI	BAR, RD, 1.50 DIA., 316L CRES PER AMS5653 ULTRASONIC INSPECTED	316L Stainless	BAR	10	806.75
BH321-5\$005625645	BAR HEX .562 CRES 321 AMS 5645	321 Stainless	BAR	5.5	2013.48
BH321-5\$005625763	BAR HEX .562 CRES 321 QQ-S-763	321 Stainless	BAR	5	229.96
BH321-5\$006255763	BAR HEX .625 CRES 321 QQ-S-763	321 Stainless	BAR	268.1	2298.69
BH321-5\$007505763	BAR HEX .750 CRES 321 QQ-S-763	321 Stainless	BAR	5.5	465.46
BH321-5\$008125763	BAR HEX .812 CRES 321 QQ-S-763	321 Stainless	BAR	0.5	306.41
BH321-5\$012505763	BAR HEX 1.250 CRES 321 QQ-S-763	321 Stainless	BAR	12.5	3884.03
BR321-5\$00375S-763	BAR RD .375 CRES 321 QQ-S-763	321 Stainless	BAR	1.5	11.84
BR321-5\$00500S-763	BAR RD .500 CRES 321 QQ-S-763	321 Stainless	BAR	2.23	15.80
BR321-5\$005625645	BAR RD .562 CRES 321 AMS 5645	321 Stainless	BAR	5	86.72
BR321-5\$006255645	BAR RD .625 CRES 321 AMS 5645	321 Stainless	BAR	2	141.61
BR321-5\$007505645	BAR, ROUND, .750 DIA., 321 CRES PER AMS 5645	321 Stainless	BAR	9	143.28
BR321-5\$007505645/S-763	BAR RD .750 CRES 321 PER AMS 5645 AND QQ-S-763	321 Stainless	BAR	19.04	304.84
BR321-5\$007505645-5400	BAR, ROUND, .750 DIA., 321 CRES PER AMS 5645, S400 CERTIFIED	321 Stainless	BAR	37.35	593.49
BR321-5\$008755645-5400	BAR, ROUND, .875 DIA., 321 CRES PER AMS 5645, S400 CERTIFIED	321 Stainless	BAR	11.3	295.08
BR321-5\$00875S-763	BAR RD .875 CRES 321 QQ-S-763	321 Stainless	BAR	302.7	2646.84
BR321-5\$010005645	BAR RD 1.00 CRES 321 AMS 5645	321 Stainless	BAR	114.83	1310.48
BR321-5\$01000S-763	BAR RD 1.00 CRES 321 QQ-S-763	321 Stainless	BAR	73	2168.93
BR321-5\$010005763-S400	BAR, ROUND, 1.00" DIA., 321 CRES PER QQ-S-763, S400 CERTIFIED	321 Stainless	BAR	46.5	2199.40
BR321-5\$011255645	BAR RD 1.125 CRES 321 AMS 5645	321 Stainless	BAR	4.42	514.71
BR321-5\$01125S-763	BAR RD 1.125 CRES 321 QQ-S-763	321 Stainless	BAR	7.8	115.45
BR321-5\$012505645	BAR RD 1.250 CRES 321 AMS 5645	321 Stainless	BAR	7.86	452.52
BR321-5\$012505645UI	BAR, RD, 1.250 DIA., 321 CRES PER AMS5645 ULTRASONIC INSPECTED	321 Stainless	BAR	7.06	3869.99
BR321-5\$01250S-763	BAR RD 1.250 CRES 321 QQ-S-763	321 Stainless	BAR	1.55	103.46
BR321-5\$013755645	BAR RD 1.375 CRES 321 AMS 5645	321 Stainless	BAR	4.6	779.63
BR321-5\$015005645	BAR RD 1.50 CRES 321 AMS 5645	321 Stainless	BAR	6.97	263.17
BR321-5\$015005645UI	BAR, RD, 1.500 DIA., 321 CRES PER AMS5645 ULTRASONIC INSPECTED	321 Stainless	BAR	2.78	747.59
BR321-5\$01500S-763	BAR RD 1.50 CRES 321 QQ-S-763	321 Stainless	BAR	6.84	314.63
BR321-5\$016255645	BAR RD 1.625 CRES 321 AMS 5645	321 Stainless	BAR	2.5	148.27
BR321-5\$01750S-763	BAR RD 1.750 CRES 321 QQ-S-763	321 Stainless	BAR	4	270.32
BR321-5\$02000S-763	BAR RD 2.00 CRES 321 QQ-S-763	321 Stainless	BAR	25.66	1842.37
BR321-5\$022505645	BAR RD 2.250 CRES 321 AMS 5645	321 Stainless	BAR	10	1784.82
BR321-5\$02500QQ-S-763	BAR ROUND 321 CRES, 2.50" DIA, QQ-S-763	321 Stainless	BAR	10.96	1511.83
BR321-5\$03250-763	BAR, RD, 3.25 DIA, 321 CRES PER AMS-QQ-S-763	321 Stainless	BAR	0.67	157.74
BR321-5\$035005645	BAR RD 3.50 CRES 321 AMS 5645	321 Stainless	BAR	3.3	447.59
BR321-5\$040005645	BAR RD 4.00 CRES 321 AMS 5645	321 Stainless	BAR	1.11	184.71
CO321-5\$00224500AMS5510	.002" X 24.50 +/- .50" W CRES 321 COIL, AMS 5510	321 Stainless	COIL	16.8	330.67
CO321-5\$005006005510	COIL .005 X 0.600, CRES 321 PER AMS 5510	321 Stainless	COIL	4.5	127.11
CO321-5\$005007005510	COIL .005 X 0.700, CRES 321 PER AMS 5510	321 Stainless	COIL	4.4	75.87
CO321-5\$005010005510	COIL, .005" X 1.000", CRES 321 PER AMS5510	321 Stainless	COIL	49.9	2597.52
CO321-5\$00512000AMS5510	12.00" W X .005" t CRES 321 COIL, AMS 5510	321 Stainless	COIL	13.5	228.19
CO321-5\$005240005510	COIL .005X24.00 CRES 321 AMS 5510	321 Stainless	COIL	42.89	527.77
CO321-5\$00600836AMS5510	.006" X .836" W, CRES 321 COIL STRIP, AMS 5510	321 Stainless	COIL	12	474.56
CO321-5\$006011655510	COIL .006X1.165 CRES 321 AMS 5510	321 Stainless	COIL	26	507.64
CO321-5\$006012065510	COIL .006" X 1.206", CRES 321, AMS 5510	321 Stainless	COIL	15	540.41
CO321-5\$006015525510	COIL .006 X 1.552 321 CRES AMS 5510	321 Stainless	COIL	34	1429.10
CO321-5\$006016465510	COIL .006X1.646 CRES 321 AMS 5510	321 Stainless	COIL	62.1	1086.18
CO321-5\$006019445510	COIL .006X1.944 CRES 321 AMS 5510	321 Stainless	COIL	8	154.21
CO321-5\$006023755510	COIL .006X2.375 CRES 321 AMS 5510	321 Stainless	COIL	6	399.98
CO321-5\$006031235510	COIL .006 X 3.123 CRES 321 AMS 5510	321 Stainless	COIL	25.78	490.01
CO321-5\$006031425510	COIL .006 X 3.142, CRES 321 PER AMS 5510	321 Stainless	COIL	8.8	97.23
CO321-5\$006046505510	COIL, .006 X 4.650, CRES 321 PER AMS 5510	321 Stainless	COIL	22.16	418.87
CO321-5\$006049665510	COIL .006X4.966 CRES 321 AMS 5510	321 Stainless	COIL	20	383.71
CO321-5\$006063025510	COIL .006X6.302 CRES 321 AMS 5510	321 Stainless	COIL	15.6	507.11
CO321-5\$006093495510	COIL .006 X 9.349, 321 CRES PER AMS 5510	321 Stainless	COIL	3	39.35
CO321-5\$006094065510	COIL .006X9.406 CRES 321 AMS 5510	321 Stainless	COIL	15	533.37
CO321-5\$006095195510	COIL, .006 X 9.519, 321 CRES PER AMS 5510	321 Stainless	COIL	5.8	76.09
CO321-5\$006122715510	COIL, .006 X 12.271, 321 CRES PER AMS 5510	321 Stainless	COIL	22	1145.20
CO321-5\$006123565510	COIL, .006 X 12.356, 321 CRES PER AMS 5510	321 Stainless	COIL	38.6	2009.30
CO321-5\$006124405510	COIL, .006 X 12.440, 321 CRES PER AMS 5510	321 Stainless	COIL	34	1769.85
CO321-5\$008011535510	COIL .008X1.153 CRES 321 AMS 5510	321 Stainless	COIL	77	3835.06
CO321-5\$008011595510	COIL, .008 x 1.159, 321 CRES, AMS 5510	321 Stainless	COIL	21	706.14
CO321-5\$008014355510	COIL .008X1.435 CRES321 AMS5510	321 Stainless	COIL	21.2	778.26
CO321-5\$008031675510	COIL .008X3.167 CRES 321 AMS 5510	321 Stainless	COIL	16	477.12
CO321-5\$008046875510	COIL .008X4.687 CRES 321 AMS 5510	321 Stainless	COIL	17	624.08
CO321-5\$008095765510	COIL .008X9.576 CRES 321 AMS 5510	321 Stainless	COIL	9.7	587.14
CO321-5\$008240005510	COIL .008X24.00 CRES 321 AMS 5510	321 Stainless	COIL	54.3	1082.28
CO321-5\$010017445510	COIL .010X1.744 CRES 321 AMS 5510	321 Stainless	COIL	32	1005.63
CO321-5\$010019325510	COIL .010X1.932 CRES 321 AMS 5510	321 Stainless	COIL	10	286.96
CO321-5\$010019955510	COIL .010 X 1.995 CRES 321 AMS 5510	321 Stainless	COIL	20	681.78
CO321-5\$010240005510	COIL .010" X 24.00" CRES 321 AMS 5510	321 Stainless	COIL	18.6	357.86
CO321-5\$012010005510	COIL, .012 X 1.000, 321 CRES PER AMS 5510	321 Stainless	COIL	42.09	11.88

CO321-\$\$012011475510	COIL .012 X 1.147, 321 CRES PER AMS 5510	321 Stainless	COIL	31	556.23
CO321-\$\$016240005510	COIL .016X24.00 CRES 321 AMS 5510	321 Stainless	COIL	24	536.93
CO321-\$\$020094565510	COIL .020X9.456 CRES 321 AMS 5510	321 Stainless	COIL	6	172.67
CO321-\$\$025187715510	COIL .025X18.771 CRES 321 AMS 5510	321 Stainless	COIL	163	2547.12
SH321-\$\$01055510	SHEET .010 THK, 321 CRES PER AMS 5510	321 Stainless	SHEET	8	787.39
SH321-\$\$01655510	SHEET .016 CRES 321 AMS 5510	321 Stainless	SHEET	32.77	1730.74
SH321-\$\$02055510	SHEET .020 CRES 321 AMS 5510	321 Stainless	SHEET	132.38	3434.27
SH321-\$\$02555510	SHEET .025 CRES 321 AMS 5510	321 Stainless	SHEET	75	2095.44
SH321-\$\$03055510	SHEET .030 CRES 321 AMS 5510	321 Stainless	SHEET	46	1558.18
SH321-\$\$0325510-5400	SHEET .032 THICK, 321 CRES PER AMS 5510, S400 CERTIFIED	321 Stainless	SHEET	15	542.04
SH321-\$\$03555510	SHEET .035 CRES 321 AMS 5510	321 Stainless	SHEET	132.5	2828.10
SH321-\$\$04055510	SHEET .040 CRES 321 AMS 5510	321 Stainless	SHEET	32.8	534.67
SH321-\$\$05055510	SHEET .050 321 AMS 5510 COND: A	321 Stainless	SHEET	6	44.34
SH321-\$\$05155510	SHEET .051 CRES PER AMS 5510	321 Stainless	SHEET	61	1033.86
SH321-\$\$0635510-5400	SHEET .063 THICK, 321 CRES PER AMS 5510, S400 CERTIFIED	321 Stainless	SHEET	103.59	36.27
SH321-\$\$08055510	SHEET .080 CRES 321 AMS 5510	321 Stainless	SHEET	71	15011.79
TU321-\$\$020002508808	TUBE .020" THK X 0.250" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	7.77	439.08
TU321-\$\$020003755557	TUBE .020" THK X 0.375" DIA CRES 321 AMS 5557, TYPE I	321 Stainless	TUBE	26.9	1063.80
TU321-\$\$020010008808	TUBE .020" THK X 1.000" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	4	112.90
TU321-\$\$020015008808	TUBE .020" THK X 1.500" DIA CRES 321 MIL-T-8808 TYPE I	321 Stainless	TUBE	10.9	803.24
TU321-\$\$020020008808	TUBE .020" THK X 2.000" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	3.28	240.34
TU321-\$\$028002505570	TUBE .028" THK X 0.250" DIA CRES 321 AMS 5570	321 Stainless	TUBE	5.69	229.76
TU321-\$\$028002505576	TUBE .028" THK X 0.250" DIA CRES 321 AMS 5576	321 Stainless	TUBE	12	580.99
TU321-\$\$028002508808	TUBE .028" THK X 0.250" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	5	184.12
TU321-\$\$028003125557	TUBE .028" THK X 0.312" DIA CRES 321 AMS 5557	321 Stainless	TUBE	9.4	452.99
TU321-\$\$028003128808	TUBE .028" THK X 0.312" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	7	337.33
TU321-\$\$028003755557	TUBE .028" THK X 0.375" DIA CRES 321 AMS 5557, TY I	321 Stainless	TUBE	5	213.55
TU321-\$\$028005005570	TUBE .028" THK X 0.500" DIA CRES 321 AMS 5570	321 Stainless	TUBE	3.7	174.12
TU321-\$\$028005008808	TUBE .028" THK X 0.500" DIA CRES 321 MIL-T-8808 /AMS 5570	321 Stainless	TUBE	10	450.27
TU321-\$\$028010005557	TUBE .028" THK X 1.000" DIA CRES 321 AMS 5557	321 Stainless	TUBE	3.3	140.17
TU321-\$\$028010008808	TUBE .028" THK X 1.000" DIA CRES 321 MIL-T-8808 TYPE I OR TYPE II	321 Stainless	TUBE	23	2738.83
TU321-\$\$028015005557	TUBE .028" THK X 1.500" DIA CRES 321 AMS 5557	321 Stainless	TUBE	7.75	331.09
TU321-\$\$028050008808	TUBE .028" THK X 0.500" DIA CRES 321, MIL-T-8808	321 Stainless	TUBE	12	175.99
TU321-\$\$035002505557	TUBE .035" THK X 0.250" DIA CRES 321 AMS 5557	321 Stainless	TUBE	17.9	401.47
TU321-\$\$035005005557	TUBE .035" THK X 0.500" DIA CRES 321 AMS 5557 TYPE I	321 Stainless	TUBE	2.55	140.17
TU321-\$\$035005005570	TUBE .035" THK X 0.500" DIA CRES 321 AMS 5570	321 Stainless	TUBE	5.5	301.77
TU321-\$\$035005008808	TUBE .035" THK X 0.500" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	11	387.86
TU321-\$\$035006258808	TUBE .035" THK X 0.625" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	20.5	1366.38
TU321-\$\$035008128808	TUBE .035" THK X 0.812" DIA CRES 321 MIL-T-8808 / AMS 5570	321 Stainless	TUBE	40	1961.05
TU321-\$\$035010008808	TUBE .035" THK X 1.000" DIA CRES 321 MIL-T-8808, TYPE I	321 Stainless	TUBE	22.72	868.84
TU321-\$\$035015008808TYII	TUBE .035" THK X 1.500" OD, 321 CRES PER MIL-T-8808 TY II	321 Stainless	TUBE	14	688.90
TU321-\$\$049007508808	TUBE .049" THK X 0.750" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	8.11	299.19
TU321-\$\$049010008808	TUBE .049" THK X 1.000" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	7.6	244.74
TU321-\$\$049017508808	TUBE .049" THK X 1.750" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	6.88	535.61
TU321-\$\$065015008808	TUBE .065" THK X 1.500" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	12	4067.64
TU321-\$\$120010008808	TUBE .120" THK X 1.000" DIA CRES 321 MIL-T-8808	321 Stainless	TUBE	8.8	516.15
W321-\$\$0085689	WIRE .008" DIA, CRES 321, AMS 5689	321 Stainless	WIRE	773.83	22252.17
W321-\$\$0105689	WIRE .010" DIA, CRES 321, AMS 5689	321 Stainless	WIRE	56.66	599.23
W321-\$\$0115689	WIRE .011" DIA, CRES 321, AMS 5689	321 Stainless	WIRE	49.5	1221.70
W321-\$\$0135689	WIRE .013" DIA, CRES 321, AMS 5689	321 Stainless	WIRE	57	2938.32
W321-\$\$0155689	WIRE .015" DIA, CRES 321, AMS 5689	321 Stainless	WIRE	117	258.02
W321-\$\$0165689	WIRE .016" DIA, CRES 321, AMS 5689	321 Stainless	WIRE	4	90.39
W321-\$\$0205689	WIRE .020" DIA, CRES 321, AMS 5689	321 Stainless	WIRE	130.35	1007.55
BR347-\$\$006875646	BAR RD .687 CRES 347 AMS 5646	347 Stainless	BAR	13.4	2543.63
BR347-\$\$008125646	BAR RD .812 347 CRES AMS 5646	347 Stainless	BAR	10	423.15
BR347-\$\$01000763	BAR, ROUND, 1.00 DIA., 347 CRES PER QQ-S-763	347 Stainless	BAR	11.8	6519.75
BR347-\$\$011255646	BAR RD 1.125 CRES 347 AMS 5646	347 Stainless	BAR	10.5	257.45
BR347-\$\$040005646	BAR RD 4.00 CRES 347 AMS 5646	347 Stainless	BAR	27	7805.29
CO347-\$\$0025040005512	COIL .0025X4.00 CRES 347 AMS 5512	347 Stainless	COIL	56	3125.76
SH347-\$\$0405512	SHEET .040 CRES 347 AMS 5512	347 Stainless	SHEET	62	898.12
SH347-\$\$0505512	SHEET .050 CRES 347 AMS 5512(REM 73326-01 18"X8")	347 Stainless	SHEET	92	322.25
TU347-\$\$028025008808	TUBE .028" THK X .250 OD, CRES 347, MIL-T-8808-TY1	347 Stainless	TUBE	8.2	247.75
TU347-\$\$065012505556	TUBE .065" THK X 1.250" OD, 347 CRES PER AMS 5556, TYPE I	347 Stainless	TUBE	5.8	1638.36
CO350-\$\$007034065548	COIL .007X3.406 AM 350 AMS 5548	350 Stainless	COIL	33	1169.31
SH188-\$\$0155608	SHEET .015 AMS 5608	5608 Cobalt	SHEET	23	4461.83
BR600-\$\$006255665	BAR RD 0.625" DIA, AMS 5665	600 Inconel	BAR	5	599.75
W600-\$\$0135687	WIRE .0133 +/- .0003" DIA, INCO 600, AMS 5687	600 Inconel	WIRE	179.6	5677.98
BC625-\$\$01000020002005666	BILLET, 1.00 X 2.00 X 2.00, ALLOY 625 PER AMS 5666	625 Inconel	BILLET	1	52.54
BI625-\$\$0375001255666	BILLET RD 3.75" DIA X 1.25" THK, AMS 5666	625 Inconel	BILLET	8	1244.70
BI625-\$\$0600000255666	BILLET RD 6.00" DIA X 0.25" THK, AMS 5666	625 Inconel	BILLET	1	21.49
BR625-\$\$00250RB0170-292	BAR, ROUND, .250 DIA., ALLOY 625 PER RB0170-292	625 Inconel	BAR	9	28092.14
BR625-\$\$003755666	BAR RD 0.375" DIA, INCO 625, AMS 5666	625 Inconel	BAR	6.06	366.54
BR625-\$\$004375666	BAR RD 0.437" DIA, INCO 625, AMS 5666	625 Inconel	BAR	749.59	7900.45
BR625-\$\$004375666-S400	BAR, ROUND, .437 DIA., ALLOY 625 PER AMS 5666, S400 CERTIFIED	625 Inconel	BAR	2	37.85
BR625-\$\$005005666	BAR RD 0.500" DIA, INCO 625, AMS 5666	625 Inconel	BAR	62.2	839.84
BR625-\$\$005625666	BAR RD 0.562" DIA, INCO 625, AMS 5666	625 Inconel	BAR	6	34.78
BR625-\$\$006255666-S400	BAR, ROUND, .625 DIA., ALLOY 625 PER AMS 5666, S400 CERTIFIED	625 Inconel	BAR	51.67	4089.58
BR625-\$\$00625RB0170-292	BAR, ROUND, .625 DIA., ALLOY 625 PER RB0170-292	625 Inconel	BAR	3	2570.58
BR625-\$\$00635RB0170-292	BAR, ROUND, .635 DIA., ALLOY 625 PER RB0170-292	625 Inconel	BAR	4	9432.41
BR625-\$\$006875666	BAR RD 0.687" DIA, INCO 625, AMS 5666	625 Inconel	BAR	6	395.44
BR625-\$\$007505666	BAR RD 0.750" DIA, INCO 625, AMS 5666	625 Inconel	BAR	223.34	24199.84
BR625-\$\$007505666UI	BAR, RD, .750 DIA., ALLOY 625 PER AMS 5666, ULTRASONIC INSPECTED	625 Inconel	BAR	9.92	2077.87
BR625-\$\$008755666	BAR RD 0.875" DIA, INCO 625, AMS 5666	625 Inconel	BAR	22	1235.18
BR625-\$\$010005666	BAR RD 1.00" DIA, INCO 625, AMS 5666	625 Inconel	BAR	36.5	2362.72
BR625-\$\$010005666UI	BAR, RD, 1.00 DIA., ALLOY 625 PER AMS 5666, ULTRASONIC INSPECTED	625 Inconel	BAR	2	630.48
BR625-\$\$011255666	BAR RD 1.125" DIA, INCO 625, AMS 5666	625 Inconel	BAR	6	542.35

BR625-\$\$012505666	BAR RD 1.250" DIA, INCO 625, AMS 5666	625 Inconel	BAR	10.17	1467.58
BR625-\$\$012505666UI	BAR, RD, 1.250 DIA., ALLOY 625 PER AMS 5666, ULTRASONIC INSPECTED	625 Inconel	BAR	1	578.91
BR625-\$\$015005666UI	BAR, RD, 1.50 DIA., ALLOY 625 PER AMS 5666, ULTRASONIC INSPECTED	625 Inconel	BAR	11	6510.38
BR625-\$\$020005666	BAR RD 2.00" DIA, INCO 625, AMS 5666	625 Inconel	BAR	9.33	160.85
BR625-\$\$021255666	BAR RD 2.125" DIA, INCO 625, AMS 5666	625 Inconel	BAR	11.97	15918.81
BR625-\$\$025005666	BAR RD 2.50" DIA, INCO 625, AMS 5666	625 Inconel	BAR	9.57	9677.76
BR625-\$\$02500RB0170-292	BAR RD 2.50" DIA, INCO 625, RBO170-292	625 Inconel	BAR	1	450.83
BR625-\$\$050005666	BAR RD 5.00" DIA, INCO 625, AMS 5666	625 Inconel	BAR	2	4311.70
CO625-\$\$005014425599	COIL, .005 X 1.442, INCO 625 PER AMS 5599	625 Inconel	COIL	2	322.84
CO625-\$\$005033115599	COIL, .005 X 3.311, ALLOY 625 PER AMS5599	625 Inconel	COIL	39.6	2717.75
CO625-\$\$005033585599	COIL, .005 X 3.358, ALLOY 625 PER AMS5599	625 Inconel	COIL	2.4	119.21
CO625-\$\$005033905599	COIL, .005 X 3.390, ALLOY 625 PER AMS5599	625 Inconel	COIL	11.5	552.76
CO625-\$\$005034375599	COIL, .005 X 3.437, ALLOY 625 PER AMS5599	625 Inconel	COIL	54.6	3015.53
CO625-\$\$005052475599	COIL, .005 X 5.247, ALLOY 625 PER AMS 5599	625 Inconel	COIL	88.6	7488.16
CO625-\$\$005053255599	COIL, .005 X 5.325, ALLOY 625 PER AMS 5599	625 Inconel	COIL	13.4	852.27
CO625-\$\$006009365599	COIL, .006 X .936", ALLOY 625 PER AMS 5599	625 Inconel	COIL	11.2	555.04
CO625-\$\$006010715599	COIL .006X1.071 INCO 625 AMS 5599	625 Inconel	COIL	4.4	281.24
CO625-\$\$006011905599	COIL, .006 +/- .0005 X 1.190, ALLOY 625 PER AMS 5599	625 Inconel	COIL	4	251.56
CO625-\$\$006012755599	COIL, .006 +/- .0005 X 1.275, ALLOY 625 PER AMS 5599	625 Inconel	COIL	17	811.93
CO625-\$\$006019445599	COIL .006 X 1.944 INCO 625 AMS 5599	625 Inconel	COIL	12.4	788.67
CO625-\$\$006023885599	COIL .006 X 2.388 INCO 625 PER AMS 5599, TYPE 3, 4	625 Inconel	COIL	14	511.42
CO625-\$\$006023885599-S400	COIL, .006 X 2.388", ALLOY 625 PER AMS 5599, S400 CERTIFIED	625 Inconel	COIL	411.8	14607.20
CO625-\$\$006031235599	COIL .006X3.123 INCO 625 AMS 5599	625 Inconel	COIL	3	189.45
CO625-\$\$00609360AMS5599	COIL STRIP, ALLOY 625, .006" X .936"W, AMS 5599	625 Inconel	COIL	25.4	1294.35
CO625-\$\$006123595599	COIL .006 X 12.359 NICKEL 625 AMS 5599	625 Inconel	COIL	27.4	2871.47
CO625-\$\$00620737AMS5599	COIL 625 ALLOY, .006" X 20.737"W, AMS 5599	625 Inconel	COIL	30	981.14
CO625-\$\$00620822AMS5599	COIL 625 ALLOY, .006" X 20.822"W, AMS 5599	625 Inconel	COIL	30	2664.64
CO625-\$\$00620907AMS5599	COIL 625 ALLOY, .006" X 20.907"W, AMS 5599	625 Inconel	COIL	32.5	1865.64
CO625-\$\$00627020AMS5599	COIL 625 ALLOY, .006" X 27.020"W, AMS 5599	625 Inconel	COIL	204.8	32076.30
CO625-\$\$00627105AMS5599	COIL 625 ALLOY, .006" X 27.105"W, AMS 5599	625 Inconel	COIL	125	18972.36
CO625-\$\$006271415599	COIL .006X2.714 INCO 625 AMS 5599	625 Inconel	COIL	25.4	4001.21
CO625-\$\$00627190AMS5599	COIL 625 ALLOY, .006" X 27.190"W, AMS 5599	625 Inconel	COIL	172.6	28308.50
CO625-\$\$00630000AMS5599	COIL 625 ALLOY, .006" X 30.000"W, AMS 5599	625 Inconel	COIL	43	3186.74
CO625-\$\$00810967AMS5599	COIL STRIP .008" X 10.967"W, 625 ALLOY, AMS 5599	625 Inconel	COIL	49.4	3570.62
CO625-\$\$008110655599	COIL, .008" X 11.065"W, 625 ALLOY, AMS 5599	625 Inconel	COIL	7.8	563.08
CO625-\$\$010038965599	COIL .010 X 3.896" WIDE, ALLOY 625 PER AMS 5599	625 Inconel	COIL	11.5	706.48
CO625-\$\$012046755599	COIL .012X4.675 INCO 625 AMS 5599	625 Inconel	COIL	36	1712.48
CO625-\$\$012047065599	COIL .012X4.706 INCO 625 AMS 5599	625 Inconel	COIL	20.6	1254.34
CO625-\$\$012051275599-S400	COIL .012X5.127 ALLOY 625 PER AMS 5599, S400 CERTIFIED	625 Inconel	COIL	27	1979.92
CO625-\$\$012062455599	COIL .012X6.245 INCO 625 AMS 5599	625 Inconel	COIL	16	1172.20
CO625-\$\$028025075599-S400	COIL, .028 X 2.507", ALLOY 625 PER AMS 5599, S400 CERTIFIED	625 Inconel	COIL	81.6	1230.14
S625-\$\$100015000200RB0170-292	PLATE 1.00" T X 1.50"W X 2.00"L ALLOY 625 PLATE BILLET, RBO170-292	625 Inconel	BILLET	14	11547.58
SH625-\$\$0165599	SHEET .016 INCO 625 AMS 5599	625 Inconel	SHEET	20	19225.25
SH625-\$\$0205599	SHEET .020 ALLOY 625 PER AMS 5599	625 Inconel	SHEET	8.1	108.13
SH625-\$\$0255599	SHEET .025 INCO 625 AMS 5599	625 Inconel	SHEET	59.4	2569.29
SH625-\$\$0305599	SHEET, .030, ALLOY 625 PER AMS 5599	625 Inconel	SHEET	10	537.83
SH625-\$\$0325599	SHEET .032 INCO 625 AMS 5599	625 Inconel	SHEET	15.76	540.92
SH625-\$\$0345599	SHEET, .034 THK, ALLOY 625 PER AMS 5599	625 Inconel	SHEET	42	738.41
SH625-\$\$035B443	SHEET .035 INCO 625, ASTM B443	625 Inconel	SHEET	109.9	2926.33
SH625-\$\$0505599	SHEET .050 INCO 625 AMS 5599	625 Inconel	SHEET	146	4456.63
SH625-\$\$0605599	SHEET .060 INCO 625 AMS 5599	625 Inconel	SHEET	560	21184.90
SH625-\$\$0635599	SHEET .063 +/- .005 X 36 X 120, ALLOY 625 PER AMS 5599	625 Inconel	SHEET	65	2198.83
SH625-\$\$0655599	SHEET, .065 THICK, ALLOY 625 PER AMS 5599	625 Inconel	SHEET	66	1111.14
SH625-\$\$0805599	SHEET .080 INCO 625 PER AMS 5599	625 Inconel	SHEET	104.14	3302.00
SH625-\$\$125B443	SHEET .125 INCO 625 ASTM B443 N06625 GRADE 1	625 Inconel	SHEET	56	1681.57
SH625-\$\$1405599	SHEET .140 INCO 625, AMS 5599 ASTM B443, GR 1	625 Inconel	SHEET	53	4137.23
TU625-\$\$025030005581	TUBE .025" THK X 3.000" DIA, INCO 625 AMS 5581	625 Inconel	TUBE	8	638.81
TU625-\$\$028002505581	TUBE .028" THK X 0.250" DIA, ALLOY 625 AMS 5581	625 Inconel	TUBE	213.5	10577.82
TU625-\$\$028002505581TY1	TUBE .028" THK X 0.250" DIA, INCO 625 AMS 5581, TYPE I	625 Inconel	TUBE	5	265.24
TU625-\$\$028005005581-S400	TUBE, .028 WALL X .500 OD, ALLOY 625 PER AMS 5581, S400 CERTIFIED	625 Inconel	TUBE	15.87	649.04
TU625-\$\$028020005581	TUBE .028" THK X 2.000" DIA, INCO 625 AMS 5581	625 Inconel	TUBE	16.1	1285.60
TU625-\$\$03201500BMS7-188	TUBE .032" THK X 1.500" DIA, ALLOY 625 PER BMS7-188	625 Inconel	TUBE	12	15981.42
TU625-\$\$035003755581	TUBE .035" THK X 0.375" DIA, INCO 625 AMS 5581, TYPE I	625 Inconel	TUBE	421.2	13206.61
TU625-\$\$035003755581-S400	TUBE, .035 WALL X .375 OD, ALLOY 625 PER AMS 5581, TYPE I, S400 CERTIFIED	625 Inconel	TUBE	103.3	4622.06
TU625-\$\$035006255581	TUBE .035" THK X 0.625" DIA, INCO 625 AMS 5581, TYPE I	625 Inconel	TUBE	35	2859.76
TU625-\$\$035006255581-S400	TUBE, .035 WALL X .625 OD, ALLOY 625 PER AMS 5581, TYPE I, S400 CERTIFIED	625 Inconel	TUBE	288.9	22761.83
TU625-\$\$035007505581	TUBE .035" THK X 0.750" DIA, INCO 625 AMS 5581, TYPE I	625 Inconel	TUBE	6	255.30
TU625-\$\$035007505581-S400	TUBE, .035 WALL X .750 OD, ALLOY 625 PER AMS 5581, S400 CERTIFIED	625 Inconel	TUBE	9.3	892.98
TU625-\$\$03502250BMS7-188	TUBE .035" THK X 2.250" DIA, INCO 625 BMS 7-188	625 Inconel	TUBE	3	1960.43
TU625-\$\$03503000BMS7-188	TUBE .035" THK X 3.000" DIA, ALLOY 625 PER BMS7-188	625 Inconel	TUBE	39.1	8757.18
TU625-\$\$035040005581	TUBE .035 THK X 4.000 DIA, INCO 625 AMS 5581	625 Inconel	TUBE	36	6853.97
TU625-\$\$049010005581	TUBE .049" THK X 1.000"DIA, INCO 625, AMS5581	625 Inconel	TUBE	8.5	1302.13
TU625-\$\$049010005581TY1	TUBE .049" THK X 1.00"DIA, ALLOY 625, AMS5581, TYPE 1	625 Inconel	TUBE	5.29	589.20
TU625-\$\$049012505581	TUBE .049 WALL X 1.250" DIA, ALLOY 625 AMS 5581, TYPE I	625 Inconel	TUBE	4	516.64
TU625-\$\$049025005581	TUBE .049" THK X 2.500" DIA, INCO 625 AMS 5581	625 Inconel	TUBE	2.11	556.28
TU625-\$\$09500375RB0170-205	TUBE .095" THK X .375" OD, ALLOY 625 PER RB0170-205	625 Inconel	TUBE	17	10549.58
TU625-\$\$12001000AMS5581	TUBE .120" THK X 1.00" OD, INCO 625, AMS 5581	625 Inconel	TUBE	23	4274.73
W625-\$\$0125837	WIRE, .0126 +/- .0003 DIA, ALLOY 625 PER AMS 5837	625 Inconel	WIRE	71.6	3323.82
W625-\$\$0165837	WIRE .016" +/- .0005 DIA, INCO 625, AMS 5837	625 Inconel	WIRE	10	2881.25
BC718-\$\$0100002000200RB0170-28	BILLET, 1.00" X 2.00" X 2.00", ALLOY 718 PER RB0170-287	718 Inconel	BILLET	10	320.89
BC718-\$\$0100002500250RB0170-28	BILLET, 1.00 X 2.50 X 2.50", ALLOY 718 PER RB0170-287	718 Inconel	BILLET	3	1010.13
BC718-\$\$01500050005505664	BILLET, 1.50 X 5.00 X 5.50", ALLOY 718 PER AMS 5664	718 Inconel	BILLET	2	1608.98
BI718-\$\$035000300RB0170-287	BILLET, ROUND, 3.500 DIA X 3.00 LG., ALLOY 718 PER RB0170-287	718 Inconel	BILLET	10	14180.25
BI718-\$\$035037500300RB0170-287	BILLET, ROUND, 3.750 DIA X 3.00 LG., ALLOY 718 PER RB0170-287	718 Inconel	BILLET	5	7203.11
BI718-\$\$0425013005662UT	BILLET, 4.25 DIA. X 13.00" LG, ALLOY 718, AMS5662 ULTRASONIC INSPECTED	718 Inconel	BILLET	3	4213.80
BR718-\$\$005105662-S400	BAR, ROUND, .510 DIA., ALLOY 718 PER AMS 5662, S400 CERTIFIED	718 Inconel	BAR	19.4	855.98

BR718-\$\$012505662	BAR RD 1.250 DIA. X R ALLOY 718 AMS 5662	718 Inconel	BAR	0.6	251.90
BR718-\$\$025005662	BAR RD 2.50 INCO 718 AMS 5662	718 Inconel	BAR	2	815.90
BR718-\$\$035005662	INCO 718 RD. BAR, 3.50" DIA AMS 5662	718 Inconel	BAR	4	3324.18
BR718-\$\$03500RBO170-287	RD BAR INCO 718, 3.50" DIA, RBO170-287	718 Inconel	BAR	7.5	17440.01
BR718-\$\$040005662	BAR RD 4.00 INCO 718 AMS 5662	718 Inconel	BAR	2	3711.72
BR718-\$\$042505662	RD BAR 4.25 INCO 718 PER AMS 5662	718 Inconel	BAR	1	3350.15
BR718-\$\$045005662	BAR RD 4.50 INCO 718 AMS 5662	718 Inconel	BAR	2	5739.89
BR718-\$\$055005662	BAR RD 5.50 INCO 718 AMS 5662	718 Inconel	BAR	2	4241.45
CO718-\$\$005012505596	COIL .005" X 1.250, INCO 718, AMS 5596	718 Inconel	COIL	27	1735.87
CO718-\$\$005030945596	COIL .005" X 3.094", ALLOY 718 PER AMS 5596	718 Inconel	COIL	9.85	230.65
CO718-\$\$005031295596	COIL .005" X 3.129", ALLOY 718 PER AMS 5596	718 Inconel	COIL	14	898.34
CO718-\$\$005055445596	.005 X 5.544 +/- .010, ALLOY 718 COIL PER AMS 5596	718 Inconel	COIL	31.01	1751.29
CO718-\$\$005093935596	COIL .005 X 9.393 INCO 718 AMS 5596	718 Inconel	COIL	41	4134.59
CO718-\$\$005125355596	COIL .005 X 12.535 INCO 718 AMS 5596	718 Inconel	COIL	23	2319.40
CO718-\$\$005126145596	COIL .005 X 12.614 INCO 718 AMS 5596	718 Inconel	COIL	12.5	1260.54
CO718-\$\$00593935596	COIL .005 X 9.393 INCO 718 AMS 5596	718 Inconel	COIL	18	1815.18
CO718-\$\$00594725596	COIL .005 X 9.472 INCO 718 AMS 5596	718 Inconel	COIL	11	1109.28
CO718-\$\$00601731RBO170-154	COIL, .006 +/- .0005 X 1.731", ALLOY 718 PER RBO170-154	718 Inconel	COIL	1	50.96
CO718-\$\$00601816RBO170-154	COIL, .006 +/- .0005 X 1.816", ALLOY 718 PER RBO170-154	718 Inconel	COIL	2	81.54
CO718-\$\$00602171AMS5596	.006" x 2.171" W ALLOY 718 COIL, AMS 5596	718 Inconel	COIL	8	499.33
CO718-\$\$00602256AMS5596	.006" X 2.256" W ALLOY 718 COIL AMS 5596	718 Inconel	COIL	13	834.17
CO718-\$\$006031985596	COIL, .006 +/- .0005 X 3.198", ALLOY 718 PER AMS5596	718 Inconel	COIL	8	509.72
CO718-\$\$006045995596	COIL .006X4.599 INCO 718 AMS 5596	718 Inconel	COIL	78	8009.45
CO718-\$\$006046935596	COIL .006X4.693 INCO 718 AMS 5596	718 Inconel	COIL	4	410.74
CO718-\$\$006125475596	COIL .006 X 12.547 INCO 718, AMS 5596	718 Inconel	COIL	85	6952.44
CO718-\$\$008016005596	COIL 718 ALLOY, .008" X 16.00" W, AMS 5596	718 Inconel	COIL	3.6	137.28
CO718-\$\$00801954RBO170-154	COIL, .008 +/- .0005 X 1.954", ALLOY 718 PER RBO170-154	718 Inconel	COIL	6.13	433.23
CO718-\$\$008092835596	COIL .008 X 9.283 INCO 718 PER AMS 5596	718 Inconel	COIL	12.5	557.46
CO718-\$\$008180005596	COIL .008" X 18.00", INCO 718, AMS 5596	718 Inconel	COIL	237	7193.35
CO718-\$\$010032045596	COIL .010X3.204 INCO 718 AMS 5596	718 Inconel	COIL	62	3761.19
CO718-\$\$012062705596	COIL .012X6.270 INCO 718 AMS 5596	718 Inconel	COIL	76.8	5763.68
CO718-\$\$012062705596-S400	COIL, .012 X 6.270", ALLOY 718 PER AMS 5596, S400 CERTIFIED	718 Inconel	COIL	55.2	3531.08
CO718-\$\$012064095596	COIL .012X6.409 INCO 718 AMS 5596	718 Inconel	COIL	14.24	1756.04
CO718-\$\$01403091RBO170-154	COIL, .014 +/- .001 THK X 3.091 WIDE, ALLOY 718 PER RBO170-154	718 Inconel	COIL	38	2710.99
CO718-\$\$01403226RBO170-154	COIL, .014 +/- .001 THK X 3.226 WIDE, ALLOY 718 PER RBO170-154	718 Inconel	COIL	22.25	2237.99
CO718-\$\$01403362RBO170-154	COIL, .014 +/- .001 THK X 3.362 WIDE, ALLOY 718 PER RBO170-154	718 Inconel	COIL	48	5085.63
CO718-\$\$01503911RBO170-154	COIL, .015 +/- .001 THK X 3.911, ALLOY 718 PER RBO170-154	718 Inconel	COIL	112.6	7813.00
CO718-\$\$019071915596	COIL, .019 X 7.191, ALLOY 718 PER AMS 5596	718 Inconel	COIL	6	472.93
CO718-\$\$019073585596	COIL, .019 X 7.358, ALLOY 718 PER AMS 5596	718 Inconel	COIL	5.7	449.28
SH718-\$\$0105596	SHEET .010 INCO 718 AMS 5596	718 Inconel	SHEET	35	2382.68
SH718-\$\$0125596	SHEET .012 INCO 718, AMS5596	718 Inconel	SHEET	43.3	4253.48
SH718-\$\$0165596	SHEET .016 INCO 718 AMS 5596	718 Inconel	SHEET	26	550.80
SH718-\$\$016RBO170-154	.016"/.018" X 36.00" X 120.00" ALLOY 718 SHT, AMS 5596, RBO170-154	718 Inconel	SHEET	24	2139.58
SH718-\$\$018RBO170-154	.018"/.022" X 36.00" X 120.00" ALLOY 718, AMS 5596 PER RBO170-154	718 Inconel	SHEET	49	3529.53
SH718-\$\$0205596	SHEET .020 THK, ALLOY 718 PER AMS 5596	718 Inconel	SHEET	46.9	964.64
SH718-\$\$0215596	SHEET .021 .001 X 36.0 X 120.0 ALLOY 718 PER AMS 5596	718 Inconel	SHEET	44	1674.92
SH718-\$\$0235596	SHEET, .023 .001 THICK, ALLOY 718 PER AMS 5596	718 Inconel	SHEET	141	5187.33
SH718-\$\$023RBO170-154	SHEET, .023/.025 THICK, ALLOY 718 PER RBO170-154	718 Inconel	SHEET	388	8593.56
SH718-\$\$0245596	SHEET, .024, ALLOY 718 PER AMS 5596	718 Inconel	SHEET	131	16207.85
SH718-\$\$030RBO170-154	SHEET, .030 THK, ALLOY 718 PER RBO170-154	718 Inconel	SHEET	38	5582.94
SH718-\$\$034RBO170-154	SHEET, .034 .002 THK, ALLOY 718 PER RBO170-154	718 Inconel	SHEET	4	32.91
SH718-\$\$0505596	SHEET .050 INCO 718 AMS 5596, COND. ST	718 Inconel	SHEET	144	3978.66
SH718-\$\$050RBO170-154	SHEET, .050 +/- .005, ALLOY 718 PER RBO170-154	718 Inconel	SHEET	18	43218.68
SH718-\$\$057RBO170-154	SHEET, .057 THK., ALLOY 718 PER RBO170-154	718 Inconel	SHEET	47	7910.03
SH718-\$\$0605596	SHEET, .060 ALLOY 718 AMS 5596	718 Inconel	SHEET	68	1494.41
SH718-\$\$0635596	SHEET .063 INCO 718 AMS 5596	718 Inconel	SHEET	450	18848.15
SH718-\$\$0805596	SHEET .080 INCO 718 AMS 5596	718 Inconel	SHEET	6	365.04
SH718-\$\$080RBO170-154	SHEET, .080 THK, ALLOY 718 PER RBO170-154	718 Inconel	SHEET	149	4137.30
SH718-\$\$1005596	SHEET, .100 THK, ALLOY 718 PER AMS 5596	718 Inconel	SHEET	127	2585.53
SH718-\$\$1255596	SHEET .125 INCO 718 AMS 5596	718 Inconel	SHEET	131	2801.87
SH718-\$\$1425596	SHEET, .142 THICK, ALLOY 718 PER AMS 5596	718 Inconel	SHEET	372	8208.91
SH718-\$\$1875596	SHEET .187 INCO 718 AMS 5596	718 Inconel	SHEET	90	1451.26
SH718-\$\$2505596	SHEET, .250 THK., ALLOY 718 PER AMS 5596	718 Inconel	SHEET	1	240.67
SH718-\$\$3755596	SHEET .375 INCO 718 AMS 5596	718 Inconel	SHEET	61.2	22127.96
TU718-\$\$028012505589	TUBE .028" THK X 1.250" DIA, ALLOY 718 AMS 5589	718 Inconel	TUBE	7.5	3728.33
TU718-\$\$03500500RBO170-204	TUBE .035" THK X .500 OD, ALLOY 718 PER RBO170-204	718 Inconel	TUBE	9.9	3803.24
TU718-\$\$03500750RBO170-204	TUBE .035" THK X 0.750" DIA, ALLOY 718 PER RBO170-204	718 Inconel	TUBE	13.4	752.74
TU718-\$\$03501125RBO170-204	TUBE .035" THK X 1.125" OD, ALLOY 718 PER RBO170-204	718 Inconel	TUBE	24.6	4190.86
TU718-\$\$065010005590	TUBE .065" THK X 1.000" DIA, ALLOY 718 AMS 5590	718 Inconel	TUBE	3	1327.56
TU718-\$\$08300625RBO170-204	TUBE .083" THK X 0.625 OD, ALLOY 718 PER RBO170-204	718 Inconel	TUBE	18	3549.02
TU718-\$\$085017105589	TUBE, .085 +.012/- .00 WALL X 1.710 OD, ALLOY 718 PER AMS 5589, UT INSPECTED	718 Inconel	TUBE	12	41693.31
W718-\$\$0255662	WIRE .025" DIA. +/- .0005, INCO 718, AMS 5662	718 Inconel	WIRE	63	4340.07
BIA2-\$\$14000900TOOL	BILLET, RD, 14.00 DIA X 9.00", A2 TOOL STEEL	A2 Steel	BILLET	1	1516.51
BC6061T651102000025003504027	BILLET, 2.00 X 2.50 X 3.50, 6061T651 PER AMS 4027	Aluminum	BILLET	4	194.34
BC6061T651102000032504004027	BILLET, 2.00 X 3.25 X 4.00, 6061T651 PER AMS 4027	Aluminum	BILLET	6	359.31
BC6061T651102250040004004027	BILLET, 2.25 X 4.00 X 4.00, 6061T651 PER AMS 4027	Aluminum	BILLET	3	406.76
BC6061T65110100003503500MM347F	6061T6511 ALUM BILLET, 1.00"TX 3.50"X 3.50" AMS-QQ-A-200/8, PER MM347F	Aluminum	BILLET	8	194.89
BC7050T745103000040007004050	BILLET, 3.00 x 4.00 x 7.00, 7050-T7451 ALUM PER AMS 4050	Aluminum	BILLET	26	954.77
BC7050T74510700095001000MA006W	ALUM BILLET 7050 T451 7.00" X 9.50" X 10.00 MA006W, BMS7-323	Aluminum	BILLET	6	2491.29
BC7075T735101375035003500605	BILLET, 1.375 x 3.50 x 3.50, 7075-T7351 ALUM PER M0000605	Aluminum	BILLET	9	599.98
BI6061T651050000250A225/8	BILLET, RD, 5.00 DIA x 2.50" THICK, 6061-T651 ALUM PER AMS-QQ-A-225/8	Aluminum	BILLET	24	1030.47
BI6061T6511075000400A200	BILLET, ROUND 7.50 DIA x 4.00", 6061-T6511 ALUM PER AMS-QQ-A-200/	Aluminum	BILLET	9	610.15
BQ6061T4511010000750AMS-QQ-A-2	BAR, 6061T4511 ALUM. .750"X 1.00", AMS-QQ-A-200/8, MR660A	Aluminum	BAR	4	979.61
BQ6061T6511057500550QQ-A-200	BAR ALUM. 5.75" W X 5.50"H, AMS-QQ-A-200/8-MM347F	Aluminum	BAR	43.65	3931.62
BQ6061T6511065000490M0028638	BAR, ALUM, 6.50" W X 4.90" H, 6061-T6511, QQ-A-200/8 - M0028638	Aluminum	BAR	65.5	12578.48
BQ6061T6511070000400A200	7.00"DIA X 4.00" L 6061T6511 ALUM. BILLET, QQ-A-200	Aluminum	BILLET	2	154.91

BQ6061T651108000400MM347F	BAR ALUM. 8.00"W X 4.00"H, 6061T-6511 PER MM347F	Aluminum	BAR	12	3226.99
BR6061T403250A225/8	BAR, RD. 3.25 DIA, 6061-T4 ALUM PER QQ-A-225/8	Aluminum	BAR	22.5	9025.08
BR6061T65005624117	BAR RD 0.562" DIA, ALUM 6061-T6, AMS 4117	Aluminum	BAR	36	386.43
BR6061T65012504117	BAR, ROUND, 1.250 DIA., 6061T6 ALUM PER AMS 4117	Aluminum	BAR	3.98	252.26
BR6061T65015004117	BAR, ROUND, 1.50 DIA., 6061T6 PER AMS 4117	Aluminum	BAR	5	410.55
BR6061T65017504117	BAR, ROUND, 1.750 DIA., 6061T6 PER AMS 4117	Aluminum	BAR	14.78	949.05
BR6061T6503500A225	BAR RD 3.50" DIA, ALUM 6061-T6, QQ-A-225	Aluminum	BAR	1	559.30
BR6061T6030004117	BAR, ROUND, 3.00 DIA., 6061T6 ALUM PER AMS 4117	Aluminum	BAR	4	385.67
BR6061T603750AMS-QQ-A-225/8	BAR RD 3.75" DIA, ALUM 6061-T6, AMS-QQ-A-225/8	Aluminum	BAR	9.9	1443.00
BR6061T651040004117	BAR, RD, 4.00" DIA, 6061-T651 ALUM PER AMS 4117	Aluminum	BAR	3.42	235.76
BR6061T651050004117	BAR, RD, 5.00" DIA, 6061-T651 ALUM PER AMS 4117	Aluminum	BAR	4.5	549.64
BR6061T651103000MM347F	BAR RD 3.00" DIA, ALUM 6061-T6511, MM347F	Aluminum	BAR	2	65.15
BR7075T651060005TM0906-01	BAR, ROUND, 6.00 DIA., 7075-T651 ALUM PER STM0906-01	Aluminum	BAR	11.3	2796.17
CO6061T4006007984026	COIL, .006 X .798, 6061T4 ALUM PER AMS 4026	Aluminum	COIL	5	7467.23
CO6061T4006009864026	COIL, .006 X .986, 6061T4 ALUM PER AMS 4026	Aluminum	COIL	3	4480.34
S6061T4160020000225008877	PLATE, .160 x 2.00 x 2.25, 6061-T4 ALUM PER M0008877	Aluminum	plate	112	6327.45
S6061T6511500700009004027-GD	PLATE, 1.50 X 7.00 X 9.00, 6061-T651 ALUM PER AMS 4027, UT INSPECTED, GRAIN DIRECTION PARALLEL TO 9.00"	Aluminum	plate	85	7875.40
S6061T6511500700013004027	PLATE, 1.50 X 7.00 X 13.00, 6061-T651 ALUM PER AMS 4027	Aluminum	plate	138	13721.51
S6061T6513000700007008880	PLATE, 3.00 X 7.00 X 7.00, 6061-T651 ALUM PER BOEING SPEC. M0008880	Aluminum	plate	4	1468.87
S6061T6750210002100QQ-A-250	PLATE, .750 X 21.00 X 21.00, 6061T6 PER QQ-A-250	Aluminum	plate	2	363.81
SC30035025010001000A250	SHEET/CUT, .025 X 10.00 X 10.00, 3003-O ALUM PER QQ-A-250 OR ASTM B209	Aluminum	SHEET	142	5455.16
SH20240063A250	SHEET, .063 ALUM, 2024-O PER AMS-QQ-A-250	Aluminum	SHEET	10	53.67
SH2024T3040A250	SHEET .040 AL 2024-T3 QQ-A-250	Aluminum	SHEET	232	3140.40
SH2024T3063A250/4	SHEET, .063 ALUM 2024-T3, QQ-A-250/4	Aluminum	SHEET	36	203.38
SH30030040359	SHEET, .040, 3003-O ALUM PER AMS-QQ-A-359	Aluminum	SHEET	56	703.04
SH505205032A250	SHEET .032 AL 5052-O QQ-A-250	Aluminum	SHEET	21	810.31
SH505205050A250	SHEET .050 AL 5052-O QQ-A-250 - 098939-01 REMNANT 6"x8" LOC.201A	Aluminum	SHEET	6	132.33
SH606105071A250/11	SHEET .071 AL 6061-O QQ-A-250/11	Aluminum	SHEET	4	10.49
SH6061050404025	SHEET, .040 THK., 6061-O ALUM PER AMS 4025	Aluminum	SHEET	44	1073.86
SH606100634025	SHEET, .063, 6061-O ALUM PER AMS 4025	Aluminum	SHEET	141	1023.07
SH60610063AMS4025	6061-O ALUM SHT. "O" COND. .063", AMS 4025	Aluminum	SHEET	48	513.61
SH60610125250	SHEET, .125, 6061-O PER AMS-QQ-A-250	Aluminum	SHEET	239	1687.79
SH606101254025	SHEET, .125", 6061-O ALUM PER AMS 4025	Aluminum	SHEET	172	1296.27
SH6061T4032327	SHEET, .032, 6061-T4 ALUM PER AMS-QQ-A-327	Aluminum	SHEET	58	1924.08
SH6061T40324026	SHEET, .032 THICK, 6061-T4 ALUM PER AMS 4026	Aluminum	SHEET	20	289.93
SH6061T4032A250	SHEET .032 AL 6061-T4 QQ-A-250	Aluminum	SHEET	46	1514.72
SH6061T4040327	SHEET, .040, 6061-T4 ALUM PER AMS-QQ-A-327	Aluminum	SHEET	22	1031.81
SH6061T4040A250	SHEET .040 AL 6061-T4 QQ-A-250	Aluminum	SHEET	82	2208.99
SH6061T40504026	SHEET, .050 THICK, 6061-T4 ALUM PER AMS 4026	Aluminum	SHEET	29	486.59
SH6061T40714026	SHEET .071 6061-T4 ALUM PER AMS 4026	Aluminum	SHEET	9	889.80
SH6061T41254026	6061-T4 BARE ALUMINUM SHEET .125" THK PER AMS 4026	Aluminum	SHEET	63.2	2113.01
SH6061T6020A250	SHEET, .020 AL 6061-T6 QQ-A-250/11	Aluminum	SHEET	14	89.38
SH6061T6025A250	SHEET .025 AL 6061-T6 QQ-A-250	Aluminum	SHEET	16.87	1039.22
SH6061T6040A250	SHEET .040 AL 6061-T6 QQ-A-250	Aluminum	SHEET	40	515.69
SH6061T6050A250	SHEET .050 AL 6061-T6 QQ-A-250	Aluminum	SHEET	96	1068.43
SH6061T6063A250	SHEET .063 AL 6061-T6 QQ-A-250	Aluminum	SHEET	82.66	992.71
SH6061T6187A250	SHEET .187 AL 6061-T6 QQ-A-250	Aluminum	SHEET	58	375.51
SH7075T6063287	SHEET, .063, 7075-T6 ALUM PER AMS-QQ-A-287	Aluminum	SHEET	35	519.42
SH7075T6063A250/12	SHEET, .063, 7075-T6 ALUM PER AMS-QQ-A-250/12	Aluminum	SHEET	67	825.96
SH7075T6100A250	SHEET, .100 ALUM 7075-T6 PER AMS-QQ-A-250	Aluminum	SHEET	277	1390.89
TU2024T305800500700	TUBE .058" WALL X 0.500" DIA, 2024-T3, WW-T-700	Aluminum	TUBE	3	82.66
TU2024T308301500700/3	TUBE .083" THK X 1.50 OD, 2024-T3 ALUM PER AMS-WW-T-700/3	Aluminum	TUBE	36	3357.84
TU2024T309500500700/3	TUBE .095" THK X 0.500" DIA, AL 2024-T3, WW-T-700/3	Aluminum	TUBE	37.5	742.34
TU50520503500500700	TUBE .035" THK X .500" OD, AL 5052-O WW-T-700/4 TYPE I	Aluminum	TUBE	1.1	222.19
TU50520503501500700	TUBE .035" THK X 1.50" OD, AL 5052-O WW-T-700	Aluminum	TUBE	24	703.70
TU50520503501500700/4	TUBE .035" THK X 1.50" OD, ALUM 5052-O, AMS-WW-T-700/4	Aluminum	TUBE	31.2	383.90
TU606105035012504080	TUBE, .035 WALL X 1.250 DIA., 6061-O ALUM PER AMS 4080	Aluminum	TUBE	12	540.32
TU60610503502500700	TUBE .035" THK X 2.50" OD, AL 6061-O WW-T-700	Aluminum	TUBE	29.7	1632.26
TU60610035005004080	TUBE, .500 OD X .035 WALL, 6061-O ALUM PER AMS 4080	Aluminum	TUBE	11.3	129.59
TU60610035007504080	TUBE .035" THK X .750" OD, AL 6061-O PER AMS 4080	Aluminum	TUBE	5	69.21
TU6061004902250700/6	TUBE .049" THK X 2.250" OD, 6061-O ALUM PER AMS-WW-T-700/6	Aluminum	TUBE	34.6	4763.67
TU60610049050004080	TUBE .049" THK X 5.00" OD, 6061-O ALUM PER AMS 4080	Aluminum	TUBE	6	385.07
TU6061006307000AMS4080	7.00" OD X .063"W, 60610, ALUMINUM TUBE, AMS4080	Aluminum	TUBE	11	3460.44
TU6061T403503500700/6	TUBE .035" THK X 3.50" OD, 6061-T4 ALUM PER AMS-WW-T-700/6	Aluminum	TUBE	64.33	1263.46
TU6061T404902000700/6	TUBE .049" THK X 2.00" OD, AL 6061T4 WW-T-700/6	Aluminum	TUBE	121	4630.63
TU6061T404903000700/6	TUBE .049" THK X 3.00" OD, 6061-T4 PER SAE-AMS-WW-T-700/6	Aluminum	TUBE	180.33	1144.58
TU6061T406505000700	TUBE, 5.00 OD X .065 W, 6061-T4 ALUM, WW-T-700/6	Aluminum	TUBE	18.6	1557.31
TU6061T408303500700/6	TUBE .083" THK X 3.50" OD, 6061T4, SAE-AMS-WW-T-700/6	Aluminum	TUBE	72	2209.54
TU6061T408306000700	TUBE, 6.00 OD X .083 W, 6061-T4 ALUM, WW-T-700/6	Aluminum	TUBE	5.5	744.88
TU7075004900625WW-T-700/7	TUBE .049" THK X .625" DIA, 7075-O PER WW-T-700/7	Aluminum	TUBE	6	596.59
BRALBR\$501000AMS4640	ALUM.-BRONZE BAR (AL-NI-BR) 1" DIA. PER AMS 4640	Bronze	BAR	12	334.45
BRBZ--\$501500B21	BAR, RD, 1.500" DIA., BRONZE PER ASTM B21	Bronze	BAR	0.1	70.92
BR360-\$500500ASTMB16	BAR RD 0.50" COPPER BASE 1/2 HARD, ASTM16 (Supercedes QQ-B-626)	Copper	BAR	5	299.42
SHN155\$50405532	SHEET .040 CRES N-155 AMS 5532	N155	SHEET	75	13613.88
SN155\$5032AMS5532	SHEET, .032 THK, CRES N-155 PER AMS 5532	N155	SHEET	68	48789.08
CO601-\$50012000ASTMB168	COIL ALLOY 601, .001" X 12.00" W,#2 FINISH, 3S EDGE, ASTM168	Nickel	COIL	92.29	9300.46
SHC2765\$025B575	SHEET .025 ASTM B575	Nickel	SHEET	47	3525.28
BR13--8MO020005629	BAR RD 2.00 DIA, PH13-8MO, AMS5629-TY-1	PH13 Stainless	BAR	15	4123.86
SHC/S-\$503601010	SHEET C/S 1010 CARBON STEEL	Steel	SHEET	98	3264.33
BRTI--\$5011259047	BAR, RD, 1.125 DIA., 6Al-4v TITANIUM PER MIL-T-9047, COMP 6, ANNEALED	Titanium	BAR	11.62	1005.61
BRTI--\$5011879047	BAR RD 1.1875" DIA, TITANIUM, 1-3/16, MIL-T-9047, COMP 1	Titanium	BAR	1.75	1538.58
BRTI--\$5015004928	BAR RD 1.50" DIA, TITANIUM AMS 4928	Titanium	BAR	6.4	899.66
BRTI--\$5015009047	BAR, RD, 1.50 DIA., 6Al-4v TITANIUM PER MIL-T-9047, COMP 6, ANNEALED	Titanium	BAR	6	667.77
BRTI--\$5016259047	BAR RD 1.625" DIA, CP-70 TITANIUM RD BAR PER MIL-T-9047	Titanium	BAR	3	1203.40
BRTI--\$502000T-9047	BAR RD 2.00" DIA, CP-70 TITANIUM MIL-T-9047	Titanium	BAR	12.95	6794.05
BRTI--\$5022504921	BAR RD 2.250" DIA, TITANIUM, AMS 4921, CP70	Titanium	BAR	1	665.51

BRTI--\$\$023754921	BAR RD 2.375" DIA, TITANIUM, CP-70, AMS 4921	Titanium	BAR	1	691.50
BRTI--\$\$02750T-9047	BAR RD 2.750" DIA, TITANIUM MIL-T-9047 CP-70	Titanium	BAR	7.95	4363.35
BRTI--\$\$03250T-9047	BAR RD 3.250" DIA, TITANIUM MIL-T-9047 CP-70 *USE AMS 4921)	Titanium	BAR	3.58	3033.78
BRTI--\$\$037504921	BAR RD 3.750" DIA, TITANIUM AMS 4921 CP-70	Titanium	BAR	1	672.29
BRTI--\$\$04000T-9047	BAR RD 4.00" DIA, TITANIUM MIL-T-9047, CP-70	Titanium	BAR	18.07	24459.92
COTI--\$\$00600789B884	COIL .006 X .789 +/- .001 NIOBIUM - TITATIUM (Nb-47Ti) ASTM B884	Titanium	COIL	1	1468.87
COTI--\$\$00600986B884	COIL .006 X .986 NIOBIUM - TITATIUM (Nb-47Ti) ASTM B884	Titanium	COIL	13.6	18555.56
COTI--\$\$006078724902	COIL .006X7.872 TITANIUM AMS 4902 CP-40	Titanium	COIL	84	11104.66
COTI--\$\$020046504901	COIL .020X4.650 TITANIUM AMS 4901 CP-70	Titanium	COIL	43	6467.24
SHTI--\$\$016AMS4901	TITANIUM SHEET CP-70, AMS 4901	Titanium	SHEET	34	1194.37
SHTI--\$\$0209046	SHEET .020 TITANIUM MIL-T 9046 CP-2	Titanium	SHEET	69	4361.03
SHTI--\$\$0254901	SHEET .025 TITANIUM AMS 4901 CP-70	Titanium	SHEET	20.97	1938.97
SHTI--\$\$0284901CP70	SHEET .028 TITANIUM, CP70, GR-4, MIL-T-9046 & AMS 4901	Titanium	SHEET	18	762.68
SHTI--\$\$0284919	SHEET, .028 THICK, 6-2-4-2 TITANIUM PER AMS 4919	Titanium	SHEET	770	94536.70
SHTI--\$\$0324901	SHEET .032 TITANIUM AMS 4901 CP-70	Titanium	SHEET	4	516.36
SHTI--\$\$0324902	SHEET .032 TITANIUM AMS 4902 CP-40	Titanium	SHEET	17.37	1652.55
SHTI--\$\$0329046	SHEET .032 TITANIUM MIL-T-9046, CP-2	Titanium	SHEET	14	1364.99
SHTI--\$\$0404901CP1	SHEET .040 TITANIUM AMS 4901, MIL-T-9046J	Titanium	SHEET	96	3904.93
SHTI--\$\$0404919	SHEET .040 TITANIUM AMS 4919, 6-2-4-2	Titanium	SHEET	82	33269.70
SHTI--\$\$0409046	SHEET .040 TITANIUM 6AL-4V, MIL-T-9046 AB-1	Titanium	SHEET	18	3048.49
SHTI--\$\$0504901	SHEET .050 TITANIUM AMS 4901 CP-70	Titanium	SHEET	19	867.53
SHTI--\$\$0504902	SHEET .050 TITANIUM AMS 4902 CP-40	Titanium	SHEET	32	739.77
SHTI--\$\$0504911	SHEET .050, 6AL-4v TITANIUM PER AMS 4911	Titanium	SHEET	201	29965.19
SHTI--\$\$0634901	SHEET .063 TITANIUM AMS 4901 CP-70	Titanium	SHEET	34	1985.75
SHTI--\$\$06390460CP3	.063 X 16X16 TITANIUM, MIL-T-9046/J	Titanium	SHEET	47	7045.48
SHTI--\$\$06390460CP3-ANNEALED	SHEET .063 CP3 TITANIUM, AMS-T-9046 ANNEALED	Titanium	SHEET	68	2444.69
SHTI--\$\$0904901	SHEET, .090 TITANIUM CP-70, AMS 4901	Titanium	SHEET	156	10522.22
SHTI--\$\$0909046	SHEET, .090 THK, 6AL-4v TITANIUM MIL-T-9046 TY III, COMP C, ANNEALED	Titanium	SHEET	68	17287.47
TUTI--\$\$020002504943	TUBE .020" THK X .250" OD, TITANIUM PER AMS 4943	Titanium	TUBE	3.38	112.31
TUTI--\$\$020003754942	TUBE, .020 WALL X .375 OD, TITANIUM PER AMS 4942	Titanium	TUBE	67.3	5847.65
TUTI--\$\$028003754945	TUBE .028" THK X .375X.028 TITATIUM AMS 4945	Titanium	TUBE	24	1180.97
TUTI--\$\$028012504943	TUBE .028" THK X 1.250" OD, 3AL-2.5V TITANIUM PER AMS 4943-A	Titanium	TUBE	92	15192.41
TUTI--\$\$02801500AMS4943	TUBE .028" THK X 1.50" OD, 3AL-2.5V TITANIUM, AMS4943	Titanium	TUBE	3	1016.91
TUTI--\$\$02802000B338	TUBE .028" THK X 2.0" OD, CP2 TITANIUM T610509 WELDED TUBE ANNEALED PER CMMPO15, ASTM-B338 APPLIES	Titanium	TUBE	17	1838.24
TUTI--\$\$032015004901	TUBE .032" THK X 1.50" OD, TITANIUM AMS 4901 5PTM8G01W GRADE 4 CP-70	Titanium	TUBE	10.5	1607.57
TUTI--\$\$032025004901	TUBE .032" THK X 2.50" OD, TITANIUM AMS 4901 CP-70 GRADE 4	Titanium	TUBE	5	918.61
TUTI--\$\$035015004943	TUBE .035" THK X 1.50" OD, TITANIUM AMS 4943	Titanium	TUBE	47	8629.61
TUTI--\$\$049015004941	TUBE .049" THK X 1.50" OD, TITANIUM CP-40, AMS 4941	Titanium	TUBE	3	806.07