

Product Line Category	Product Type Category	Product Number	Product Name	Primary UOM	Quant ity Available @			
					Discou nt	Price		
LAM - FR4 LEAD FREE	185HR	8H025YY240180	185HR*.0025*S*1*S*1*1-1080*24*18G*BSE*	EA	82	3.47		
		8H030XXY240180	185HR*.0030*S*H*S*H*1-1080*24*18G*BSE*	EA	321	4.51		
		8H030YY210260	185HR*.0030*S*1*S*1*1-1080*21*26G*BSE*	EA	157	6.98		
		8H030YY240210	185HR*.0030*S*1*S*1*1-1080*24*21G*BSE*	EA	226	5.45		
		8H040WWY240180	185HR*.0040*S*3*S*3*1-2116*24*18G*BSE*	EA	75	7.16		
		8H040XXY240210	185HR*.0040*S*H*S*H*1-2116*24*21G*BSE*	EA	50	5.39		
		8H040YY240210	185HR*.0040*S*1*S*1*1-2116*24*21G*BSE*	EA	50	5.59		
		8H04BYY210260	185HR*.0040*S*1*S*1*2-106*21*26G*BSE*	EA	981	8.14		
		8H050XXY240210	185HR*.0050*S*H*S*H*1-2116*24*21G*BSE*	EA	250	5.48		
		8H05AYY240180	185HR*.0050*S*1*S*1*2-1080*24*18G*BSE*	EA	451	4.01		
		8H060XXY240180	185HR*.0060*S*H*S*H*1-1652*24*18G*BSE*	EA	375	4.74		
		8H080XXY240180	185HR*.0080*S*H*S*H*1-7628*24*18G*BSE*	EA	36	3.02		
		8H080XXY240210	185HR*.0080*S*H*S*H*1-7628*24*21G*BSE*	EA	200	5.68		
		8H08AXXY240180	185HR*.0080*S*H*S*H*2-2116*24*18G*BSE*	EA	72	5.40		
		8H100YY240180	185HR*.0100*S*1*S*1*2-2116*24*18G*BSE*	EA	72	3.34		
		8H140WWY240180	185HR*.0140*S*3*S*3*2-7628*24*18G*BSE*	EA	33	7.60		
		8H140XXY240210	185HR*.0140*S*H*S*H*2-7628*24*21G*BSE*	EA	70	6.39		
		8H140YY240180	185HR*.0140*S*1*S*1*2-7628*24*18G*BSE*	EA	132	5.66		
		8H140ZZY240180	185HR*.0140*S*2*S*2*2-7628*24*18G*BSE*	EA	101	8.72		
		8H180YY240180	185HR*.0180*S*1*S*1*1-2116/2-7628*24*18G*BSE*	EA	307	6.79		
		8H210XX240180	185HR*.0210*S*H*S*H*3-7628*24*18G*BSE*	EA	88	6.26		
		8H240YY240210	185HR*.0240*S*1*S*1*3-7628*24*21G*BSE*	EA	291	2.45		
		8H280XX240210	185HR*.0280*S*H*S*H*4-7628*24*21G*BSE*	EA	403	8.66		
		8H280ZZ240210	185HR*.0280*S*2*S*2*4-7628*24*21G*BSE*	EA	140	12.42		
		8H470XX480180	185HR*.0470*S*H*S*H*1-2116/6-7628*48*18G*BSE*	EA	24	15.50		
		8H59AAAX240210	185HR*.059A*H*H*H*H*8-7628*24*21G*OVR*	EA	370	12.33		
		8H59ABB160210	185HR*.059A*H*1*H*1*8-7628*16*21G*OVR*	EA	60	6.82		
		8H59ABB240210	185HR*.059A*H*1*H*1*8-7628*24*21G*OVR*	EA	394	10.22		
		8H59ACC240210	185HR*.059A*H*2*H*2*8-7628*24*21G*OVR*	EA	812	16.09		
		8H59CCX480180	185HR*.059A*H*2*H*2*1-2116/7-7628*48*18G*OVR*	EA	15	27.39		
		370HR	370HR	3H025ZY240180	370HR*.0025*S*2*S*2*1-1080*24*18G*BSE*	EA	48	8.17
				3H02HZY242212I	370HR*.0020*S*2*S*1*1-106 BC*24.25*21.25G*BSE*HIPOT TESTED - INK STAMP	EA	38	15.50
				3H030XXY120180I	370HR*.0030*S*H*S*H*1-2113*12*18G*BSE*INK STAMP	EA	828	3.26
				3H030XXY160180	370HR*.0030*S*1*S*H*1-2113*16*18G*BSE*	EA	84	4.54
				3H03BXXY160180	370HR*.0035*S*1*S*H*2-106*16*18G*BSE*	EA	38	6.06
				3H03DXXY240180	370HR*.0030*S*H*S*H*1-1086*24*18G*BSE*	EA	51	4.18
				3H040ZY180160	370HR*.0040*S*2*S*1*106/1080*18*16G*BSE*	EA	45	5.53
				3H04AZY242182	370HR*.0040*S*2*S*1*1-2116*24.25*18.25G*BSE*	EA	77	6.67
				3H05AAAY180240	370HR*.0050*H*H*H*H*106/2113*18*24G*BSE*	EA	83	7.01
				3H05AYXY180120	370HR*.0050*S*1*S*H*106/2113*18*12G*BSE*	EA	90	3.66
3H05AYXY240210	370HR*.0050*S*1*S*H*106/2113*24*21G*BSE*			EA	176	6.39		
3H05AYYY240210	370HR*.0050*S*1*S*1*106/2113*24*21G*BSE*			EA	87	4.43		
3H05AZBY180240O	370HR*.0050*S*2*H*1*106/2113*18*24G*BSE*OAK COPPER			EA	307	8.58		
3H060WZY180240O	370HR*.0060*S*3*S*2*1080/2113*18*24G*BSE*OAK COPPER			EA	131	6.62		
3H06BZZY242362I	370HR*.0060*S*2*S*2*2-2113*24.25*36.25G*BSE*INK STAMP			EA	78	24.35		
3H080ZBY180240O	370HR*.0080*S*2*H*1*2-2116*18*24G*BSE*OAK COPPER			EA	33	8.61		
3H08BXXY160180	370HR*.0080*S*H*S*H*1-7628*16*18G*BSE*			EA	336	3.31		
3H100WXY180240	370HR*.0100*S*3*S*H*2-1652*18*24G*BSE*			EA	55	8.94		
3H100VXY180240O	370HR*.0100*S*1*H*H*2-1652*18*24G*BSE*OAK COPPER			EA	211	1.79		
3H100YXY180120	370HR*.0100*S*1*S*H*2-1652*18*12G*BSE*			EA	104	3.58		
3H100ZXY180240	370HR*.0100*S*2*C*Q*2-1652*18*24G*BSE*			EA	154	4.47		
3H10BZZY240180	370HR*.0100*S*2*S*2*2-1080/1-2116*24*18G*BSE*			EA	110	12.93		
3H120VXY240210	370HR*.0120*S*1*S*H*2-1080/1-7628*24*21G*BSE*			EA	107	2.29		
3H12AZZY180240	370HR*.0120*S*2*S*2*3-2116*18*24G*BSE*			EA	22	12.63		
3H145ZZX180240	370HR*.0145*S*2*S*2*2-7628*18*24G*BSE*			EA	27	8.47		
3H150VXX240210	370HR*.0150*S*1*S*1*2-7628*24*21G*BSE*			EA	96	10.42		
3H150VYY240180	370HR*.0150*S*1*S*1*2-7628*24*18G*BSE*			EA	105	8.05		
3H210WXY180240	370HR*.0210*S*3*S*1*3-7628*18*24G*BSE*			EA	38	6.91		
3H210VXX180120	370HR*.0210*S*1*S*1*3-7628*18*12G*BSE*			EA	80	4.54		
3H280ZY240210	370HR*.0280*S*2*S*1*4-7628*24*21G*BSE*			EA	49	9.17		
3H390QXX180120	370HR*.0390*C*Q*C*Q*2116/5-7628*18*12G*BSE*			EA	44	14.78		
3H93ABB180160	370HR*.093A*H*1*H*1*13-7628*18*16G*OVR*			EA	66	18.97		
3G140ZZY240180	370HRV*.0140*S*2*S*2*2-7628*24*18G*BSE*			EA	162	7.46		
3G390ZZX240180	370HRV*.0390*S*2*S*2*1-2116/5-7628*24*18G*BSE*			EA	190	14.08		
IS410	41100ZY180240			IS410*.0100*S*2*S*H*2-1652*18*24G*BSE*	EA	49	4.47	
				FR408*.0060*S*1*S*1*1-1080/1-2313*24.25*30.25*BSE*INK STAMP	EA	638	17.48	
LAM - HIGH PERFORMANCE	FR408			48280YY240180	FR408*.0280*S*1*S*1*4-7628*24*18G*BSE*	EA	1,050	3.99
				20040YY182242	G200*.0040*S*1*S*1*106/1080*18.25*24.25G*BSE*	EA	400	3.60
				95053SBY120480	P95*.0053*P*1*H*1*1-106/1-2113*12*48G*BSE*	EA	34	6.88
	G200			95053XXY180240	P95*.0053*S*H*S*H*1-106/1-2113*18*24G*BSE*	EA	70	14.82
		95140XXY180240	P95*.0140*S*H*S*H*2-7628*18*24G*BSE*	EA	138	20.81		
		95240ZY180240	P95*.0240*S*2*S*2*1-2116/3-7628*18*24G*BSE*	EA	22	12.33		
	P95	95280XXY180240	P95*.0280*S*H*S*H*4-7628*18*24G*BSE*	EA	183	26.45		
		95310WZY180240	P95*.0310*S*3*S*2*1-2116/4-7628*18*24G*BSE*	EA	8	41.98		
		9F170WVWY360240T	P95AP*.0170*S*3*S*3*4-2116*36*24G*BSE*AMPHENOL SPEC	EA	4	82.75		
	P96	96053CAY180240S	P96*.0053*H*2*H*H*1-106/1-2113*18*24G*BSE*IMPRESSION STAMPED	EA	92	5.38		
		96210XXY180120	P96*.0210*S*H*S*H*3-7628*18*12G*BSE*	EA	2	3.76		
		96240XXY180240	P96*.0240*S*H*S*H*1-2116/3-7628*18*24G*BSE*	EA	8	32.45		
96280ZY180240		P96*.0280*S*2*S*1*4-7628*18*24G*BSE*	EA	48	28.20			

Product Line Category	Product Type Category	Product Number	Product Name	Primary UOM	Quantity Available @		
					Discount	Price	
LAM - HSD	408HR	4H020ZY210260	408HR*.0020*S*2*S*2*1-106*21*26G*BSE*	EA	13	23.05	
		4H03BXY212272I	408HR*.0030*S*H*S*H*1-1086*21.25*27.25G*BSE*INK STAMP	EA	1,216	13.55	
		4H045YY242182I	408HR*.0045*S*1*S*1*1-106/1-1080*24.25*18.25G*BSE*INK STAMP	EA	25	11.16	
		4H04AXY212272I	408HR*.0040*S*H*S*H*1-3313*21.25*27.25G*BSE*INK STAMP	EA	1,816	13.19	
		4H04AVY212272I	408HR*.0040*S*1*S*H*1-3313*21.25*27.25G*BSE*INK STAMP	EA	628	13.52	
		4H04AYY242212I	408HR*.0040*S*1*S*1*1-3313*24.25*21.25G*BSE*INK STAMP	EA	519	10.91	
		4H04AYY260300I	408HR*.0040*S*1*S*1*1-3313*26*30G*BSE*INK STAMP	EA	16	40.77	
		4H04AZY210260	408HR*.0040*S*2*S*1*1-3313*21*26G*BSE*	EA	44	10.93	
		4H050XY240180	408HR*.0050*S*H*S*H*1-2116*24*18G*BSE*	EA	60	11.02	
		4H06AZY240180	408HR*.0060*S*2*S*H*2-1080*24*18G*BSE*	EA	48	14.50	
		4H21AXY212272I	408HR*.0210*S*H*S*H*2-2116/2-1652*21.25*27.25G*BSE*INK STAMP	EA	133	12.84	
		4H350XY240180	408HR*.0350*S*H*S*H*7-2116*24*18G*BSE*	EA	67	27.22	
		ASTRA	AS100IY240180	ASTRA MT77*.0100*VLP-2*1*VLP-2*1**24*18G*BSE*	EA	63	16.68
			AS300#Y160180	ASTRA MT77*.0300*VLP-2*H*VLP-2*H**16*18G*BSE*	EA	22	17.95
		IS620I	6I060ZY240180	IS620I*.0060*S*2*S*1*1-1080/1-2113*24*18G*BSE*	EA	61	5.01
			6I080ZY240210	IS620I*.0080*S*2*S*2*1-2113/1-2116*24*21G*BSE*	EA	103	7.10
6I140ZY240210	IS620I*.0140*S*2*S*2*1-1652/2-2116*24*21G*BSE*		EA	60	8.25		
6I400XY240210	IS620I*.0400*S*H*S*H*7-1652*24*21G*BSE*		EA	47	15.84		
ISPEED	IS050#Y240420I	ISPEED*.0050*VLP-2*H*VLP-2*H*1-2116*24*42G*BSE*INK STAMP	EA	483	21.06		
	IS05A#Y240300	ISPEED*.0050*VLP-2*H*VLP-2*H*2-1067*24*30G*BSE*	EA	20	18.14		
	IS210IY210260	ISPEED*.0210*VLP-2*1*VLP-2*1*2-1652/2-2116*21*26G*BSE*	EA	16	19.38		
ITERA	IT108XY240180	ITERAMT40*.0100*S*H*S*H*2-3313 (3.45 DK)*24*18G*BSE*	EA	25	11.20		
	IT133XY180240	ITERAMT40*.0133*S*H*S*H*1-1086/2-2116*18*24G*BSE*	EA	30	8.54		
	IT140A[A]205250	ITERA-MT*.0140*H*H*TICER500HM*NCAS TREATMENT*.5*2-2116/1-3313*20.5*25G*BSE*	EA	3	260.31		
	IT300#Y240180	ITERAMT40*.0300*VLP-2*H*VLP-2*H*(3.38 DK)*24*18G*BSE*	EA	53	25.34		
	IT300YY240180	ITERAMT40*.0300*S*1*S*1*(3.38 DK)*24*18G*BSE*	EA	20	24.35		
TACHYON	TR180IY240360	TACHYON*.0180*VLP-2*1*VLP-2*1*4-3313*24*36G*BSE*	EA	6	63.65		
	TY040#Y160180	TACHYON 100G*.0040*VLP-2*H*VLP-2*H*1-3313*16*18G*BSE*	EA	30	11.52		
	TY040IY160180	TACHYON 100G*.0040*VLP-2*1*VLP-2*1*2-1035*16*18G*BSE*	EA	54	16.15		
LAM - STD FR4	ED130	1347AAAX240180	ED130UV*.047A*H*H*H*H*6-7628*24*18G*OVR*	EA	400	11.73	
		1347ABBX240180	ED130UV*.047A*H*1*H*1*6-7628*24*18G*OVR*	EA	350	11.73	
		1359AAAX240180	ED130UV*.059A*H*H*H*H*8-7628*24*18G*OVR*	EA	3,540	4.75	
		1359ACCX240180	ED130UV*.059A*H*2*H*2*8-7628*24*18G*OVR*	EA	84	5.81	
		1393AAAX240180	ED130UV*.093A*H*H*H*H**24*18G*OVR*	EA	355	7.68	
		1393ABBX240180	ED130UV*.093A*H*1*H*1**24*18G*OVR*	EA	38	8.94	
		1393ABBX240210	ED130UV*.093A*H*1*H*1**24*21G*OVR*	EA	970	10.43	
		1375AAAX240180	ED130UV*.125A*H*H*H*H**24*18G*OVR*	EA	364	8.49	
		1375ABBX240180	ED130UV*.125A*H*1*H*1**24*18G*OVR*	EA	400	9.75	
		FR406	46030ZY360240T	FR406*.0030*S*2*S*H*2113*36*24G*BSE*AMPHENOL SPEC	EA	183	4.46
			46043XY240180	FR406*.0043*S*H*S*H*106/1080*24*18G*BSE*	EA	157	3.58
			46060XY242182I	FR406*.0060*S*H*S*H*1080/2113*24.25*18.25G*BSE*INK STAMP	EA	125	6.44
			46080XY242182I	FR406*.0080*S*H*S*H*2-2116*24.25*18.25G*BSE*INK STAMP	EA	158	5.63
46090WVY240210	FR406*.0090*S*3*S*3*2-2116*24*21G*BSE*		EA	110	22.64		
4610U00Z150150C	FR406*.0100*C*0*C*0*2-1652UC*15*15G*BSE*CARRIER MATERIAL		EA	230	4.03		
4613U00Z150150C	FR406*.0130*C*0*C*0*2-2113/7628UC*15*15G*BSE*CARRIER MATERIAL		EA	100	2.89		
4614U00Z150150C	FR406*.0140*C*0*C*0*2-7628UC*15*15G*BSE*CARRIER MATERIAL		EA	93	2.53		
4615U00Z150150C	FR406*.0150*C*0*C*0*2-7628UC*15*15G*BSE*CARRIER MATERIAL		EA	138	2.46		
4616U00Z210210C	FR406*.0160*C*0*C*0*2-7629*21*21G*BSE*CARRIER MATERIAL		EA	200	3.45		
4617U00Z210210C	FR406*.0170*C*0*C*0*2-7628/1080UC*21*21G*BSE*CARRIER MATERIAL		EA	257	4.17		
4618U00Z210210C	FR406*.0180*C*0*C*0*2-7628/2116UC*21*21G*BSE*CARRIER MATERIAL		EA	59	4.27		
4619U00Z150150C	FR406*.0190*C*0*C*0*3-7628*15*15G*BSE*CARRIER MATERIAL		EA	328	2.85		
46390YX180240T	FR406*.0390*S*1*S*1*6-7628*18*24G*BSE*AMPHENOL SPEC	EA	557	12.93			
4675ABBX180240	FR406*.125A*H*1*H*1*19-7628*18*24G*OVR*	EA	21	37.82			
PPG - FR4 LEAD FREE	185HR	8H802401801C1E0	185HR*1080*24*18G*67*1C1E0	EA	300	0.25	
PPG - HIGH PERFORMANCE	P25	2513180160-SA08	P25*2113*18*16G*57*SA08	EA	178	3.71	