

TF-XTX-915-A10

Date:2008/04/10

P/N	DESCRIPTION	MAKER	PART NO.	UL NO./ Flame Class
1211103360	(TF)INDUCTOR.3.3uH.+/- 30%.DCR=0.040Ohm.Idc=3A.SMD.5.8*5.2*4.5mm.A G.SMTDR54N-3R3N	AG	SMTDR54N-3R3N	E201757,
1211103370	(TF)COIL.0.33uH.Irms=20A.Isat=30A.20%.SMD(7.3 x6.8x3.0).2pin.RDC=3.9m Ohm.GOTREND.GSTC063P-R33MN	GOTREND	GSTC063P-R33MN	E218438 / E84081,
1651203291	(TF)IC SKT PLCC.SMD.32P(9P*7P).PRECI- DIP(LEASONIC).PLCC-L-32F-9-D	PRECI- DIP(LEASON IC)	PLCC-L-32F-9-D	E53829,
1651611992	(TF)ZIF mPGA478M SKT.SMD.W/O A1&B2 for PENTIUM-M.FOXCONN.PZ47813-2749-01	FOXCONN	PZ47813-2749-01	E93750,
1653150221	(TF)PCB SKT.50*2P.180D.(F).SMD.HIROSE.FX8- 100P-SV(92)	HIROSE	FX8-100P-SV(92)	E109088,
1653930130	(TF)FLAT RIBBON Connector.30*1Pin.Hirose.FH12- 30S-0.5SH(55)	Hirose	FH12-30S-0.5SH(55)	E52579,E583829,
121110010S	(TF)COIL.1.0uH.SMD.6.5*6.5*3mm.DCR=9m ohm.Idc=11Amp.VISHAY.IHLP2525CZRZ1R0M01	VISHAY	IHLP2525CZRZ1R0M01	E32638,
121110010Z	(TF)Inductor.1uH.10%.SMD.2.4*1.6mm.GOTREND. GNLE2012P-1R0K	GOTREND	GNLE2012P-1R0K	E84081,
121110100F	(TF)Inductor.10uH.10%.SMD.2.4*1.6mm.GOTREND .GNLE2012P-100K	GOTREND	GNLE2012P-100K	E84081,
16515A0997	(TF)DDR2 SODIMM SKT.SMD.200P.H=6.5mm.FOXCONN.AS0A426- N6RN-4F	FOXCONN	AS0A426-N6RN-4F	E93750,
1907X91505	(TF)PCB.XTX-915.Rev.A1.0-A.10Layers Green	K-BRIDGE		E120558