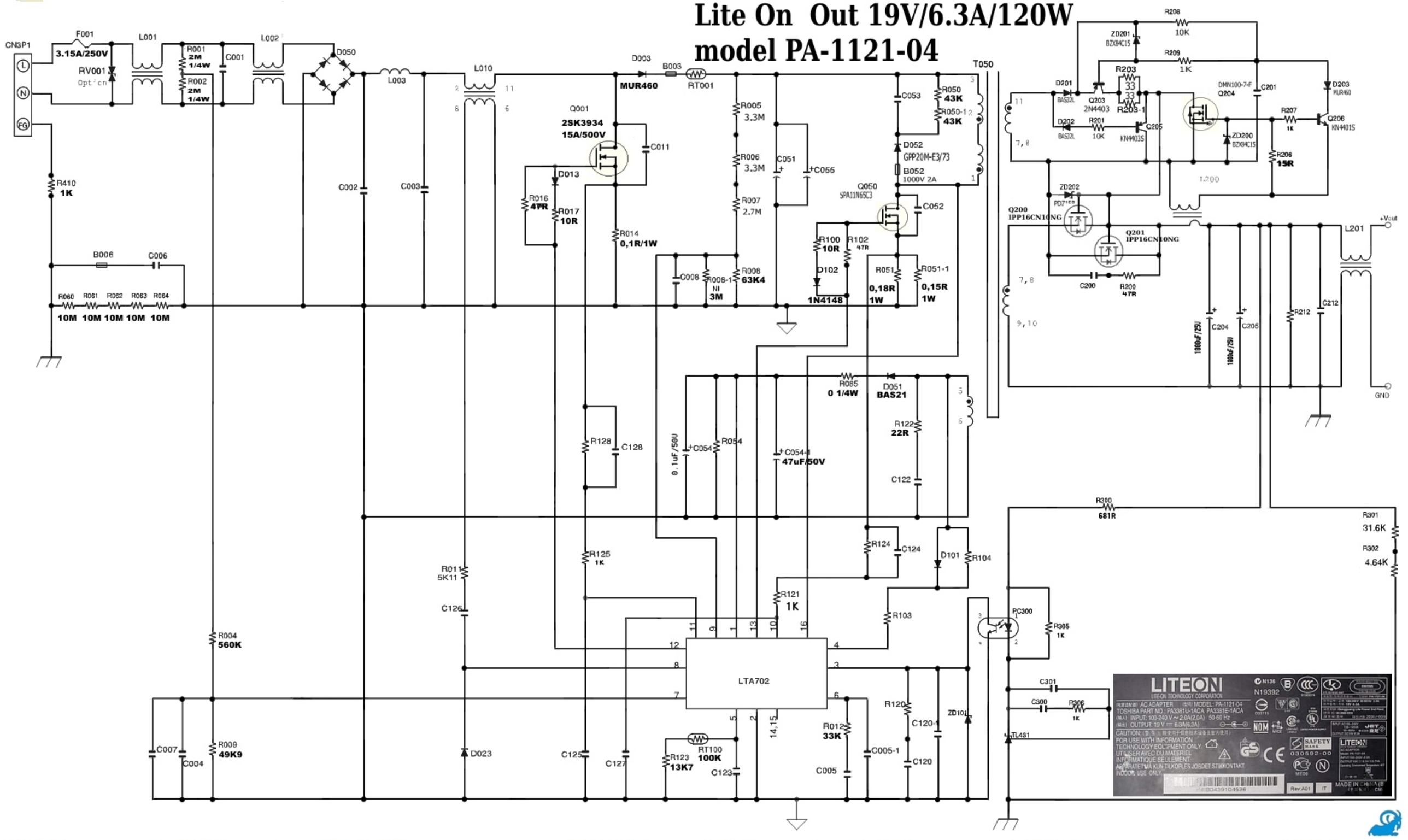
Lite On Out 19V/6.3A/120W
model PA-1121-04



DESCRIPTION	LOCATION	DESCRIPTION	LOCATION	DESCRIPTION	LOCATION	DESCRIPTION	LOCATION
R.MF 10K 1/10W F 0603	R208	C.ELE 1000UF 25V M 12.5*20 HD		R.MF 10K 1/10W F 0603	R208	C.ELE 1000UF 25V M 12.5*20 HD	
R.CF 33 1/4W J 1206	R203,R203-1	C.ELE 1000UF 25V M 12.5*20 ZL		R.CF 33 1/4W J 1206	R203,R203-1	C.ELE 1000UF 25V M 12.5*20 ZL	
R.MF 4.64K 1/10W F 0603	R302	C.MON 3300PF 500V K X7R 1206	C053	R.MF 4.64K 1/10W F 0603	R302	C.MON 3300PF 500V K X7R 1206	C053
R.MF 31.60K 1/10W F 0603	R301	C.MON 3300PF 630V K X7R 1206		R.MF 31.60K 1/10W F 0603	R301	C.MON 3300PF 630V K X7R 1206	
R.CF 10M 1/4W J 1206	R060,R061,R062,R063,R06	C.MON 1UF 16V K X7R 0603	C007	R.CF 10M 1/4W J 1206	R060,R061,R062,R063,	C.MON 1UF 16V K X7R 0603	C007
R.MO 0.18 1W(S) J	R051	C.MON 470PF 100V K NPO 0805	C200	R.MO 0.18 1W(S) J	R051	C.MON 470PF 100V K NPO 0805	C200
R.MF 681.0 1/10W F 0603	R300	C.MON 2.2UF 16V K X5R 0603	C004	R.MF 681.0 1/10W F 0603	R300	C.MON 2.2UF 16V K X5R 0603	C004
R.CF 10K 1/8W J 0805	R201	C.MON 0.047UF 25V K X7R 0603	C128	R.CF 10K 1/8W J 0805	R201	C.MON 0.047UF 25V K X7R 0603	C128
R.CF 15 1/10W J 0603	R206	C.MON 0.15UF 25V K X7R 0603	C005-1	R.CF 15 1/10W J 0603	R206	C.MON 0.15UF 25V K X7R 0603	C005-1
R.MF 1.00K 1/4W F 1206	R410	C.MON 0.47UF 16V K X7R 0603	C120	R.MF 1.00K 1/4W F 1206	R410	C.MON 0.47UF 16V K X7R 0603	C120
R.TH TTC 100K K 5D 1.5MA	RT100	C.MON 0.01UF 50V K X7R 0603	C120-1,C123,C008	R.TH TTC 100K K 5D 1.5MA	RT100	C.MON 0.01UF 50V K X7R 0603	C120-1,C123,C008
R.MF 3M 1/10W F 0603	R008-1	C.MON 220PF 200V J NPO 0805	C122	R.MF 3M 1/10W F 0603	R008-1	C.MON 220PF 200V J NPO 0805	C122
JUMPER 0.8D BT TAPING	JP5(10MM)	C.MON 0.1UF 50V K X7R 0805	C054	JUMPER 0.8D BT TAPING	JP5(10MM)	C.MON 0.1UF 50V K X7R 0805	C054
JUMPER 0.8D BT TAPING	JP3(7.5MM)	C.MON 0.47UF 16V K X7R 0603	C005	JUMPER 0.8D BT TAPING	JP3(7.5MM)	C.MON 0.47UF 16V K X7R 0603	C005
R.CF 0 1/8W J 0805	JP7	C.MON 0.1UF 25V K X7R 0603	C124,C201,C300,C301	R.CF 0 1/8W J 0805	JP7	C.MON 0.1UF 25V K X7R 0603	C124,C201,C300,C301
R.CF 0 1/4W J 1206	R065	C.MON 220PF 500V K NPO 1206	C011	R.CF 0 1/4W J 1206	R065	C.MON 220PF 500V K NPO 1206	C011
JUMPER 0.5D BT RUCH	JP1(10MM)	C.MON 220PF 630V K NPO 1206	C052	JUMPER 0.5D BT RUCH	JP1(10MM)	C.MON 220PF 630V K NPO 1206	C052
R.CF 0 1/10W J 0603	JP4,JP6	C.DIS 4700PF 1KV K X7R 7.5 HI-K	C055	R.CF 0 1/10W J 0603	JP4,JP6	C.DIS 4700PF 1KV K X7R 7.5 HI-K	C055
JUMPER 0.5D BT RUCH	J201(6MM*1)	C.DIS 4700PF 1KV K X7R H7.5VISHY		JUMPER 0.5D BT RUCH	J201(6MM*1,	C.DIS 4700PF 1KV K X7R H7.5VISHY	
JUMPER 0.5D BT RUCH	JP2(12.5MM*1)	C.MON 560PF 50V J NPO 0805	C126	JUMPER 0.5D BT RUCH	JP2(12.5MM*1)	C.MON 560PF 50V J NPO 0805	C126
C.MEF 1UF 450V K 15 MTF	C002,C003	C.MON 0.01UF 50V K X7R 1206	C212	C.MEF 1UF 450V K 15 MTF	C002,C003	C.MON 0.01UF 50V K X7R 1206	C212
C.MEF 1UF 450V J 15 MMX		C.MON 100PF 50V K X7R 0603	C125	C.MEF 1UF 450V J 15 MMX		C.MON 100PF 50V K X7R 0603	C125
C.DIS 680PF 400V K B 10 KX-S	C006	C.MON 330PF 50V G NPO 0603	C127	C.DIS 680PF 400V K B 10 KX-S	C006	C.MON 330PF 50V G NPO 0603	C127
C.DIS 680PF 400V M E 10 CD		CHOKE A1121-04TI PQ2620 PL9	L010	C.DIS 680PF 400V M E 10 CD		CHOKE A1121-04TI PQ2620 PL9	L010
C.MEX 0.22UF 275V K 15 MPX	C001	XFMR A1121-04TI PQ3220 PC44	T050	C.MEX 0.22UF 275V K 15 MPX	C001	XFMR A1121-04TI PQ3220 PC44	T050
C.MEX 0.22UF 275V K 15 MKP		CHOKE TR16*12*8 SM100	L002	C.MEX 0.22UF 275V K 15 MKP		CHOKE TR16*12*8 SM100	L002
C.MEX 0.22UF 275V K 15 MPX-D25		CHOKE TR12*6*4 H5L	L001	C.MEX 0.22UF 275V K 15 MPX-D25		CHOKE TR12*6*4 H5L	L001
C.ELE 120UF 420V M 18*30 KMG	C051	CHOKE TR9*5*3 A07 150T 3.0	L200	C.ELE 120UF 420V M 18*30 KMG	C051	CHOKE TR9*5*3 A07 150T 3.0	L200
C.ELE 120UF 420V M 18*30 KXW(3L)		CHOKE T60-26 215UH	L003	C.ELE 120UF 420V M 18*30 KXW(3L)		CHOKE T60-26 215UH	L003
C.ELE 47UF 50V 6.3*11 YXG 5T	C054-1	BEAD CORE RH3.5*5.0*1.8 H381	B006(C006-)	C.ELE 47UF 50V 6.3*11 YXG 5T	C054-1	BEAD CORE RH3.5*5.0*1.8 H381	B006(C006-)
C.ELE 47UF 50V M 6.3*11 KY 5T		CHOKE RI9.5*5*5 800UI	L201	C.ELE 47UF 50V M 6.3*11 KY 5T		CHOKE RI9.5*5*5 800UI	L201
C.ELE 47UF 50V M 6.3*11 PW5T		BEAD CORE RH3.5*9*1.5 A6	B003(FOR D003-)	C.ELE 47UF 50V M 6.3*11 PW5T		BEAD CORE RH3.5*9*1.5 A6	B003(FOR D003-)
C.ELE 1000UF 25V M 12.5*20 KZE	C204,C205	BEAD CORE RH3.5*6.0*1.2 H28	B052(D052-)	C.ELE 1000UF 25V M 12.5*20 KZE	C204,C205	BEAD CORE RH3.5*6.0*1.2 H28	B052(D052-)