

ITEM CODE = G1909-SMD

DESCRIPTION = 909 SMD SECTION LUCENT-AT&T

MAX. LEVEL = 5

LEVEL	PART CODE	DESCRIPTION	NUM/DENOM	UNIT	ECN	REMARKS
1*****	909-SMD11***	PCB ASSEMBLY PCB 909RV SMD COMP.	1	SET		
2*****	CC-1516706**	CAP. CHIP 1.5PF (0603)	1	EACH		C30
2*****	CC-6816706**	CAP. CHIP 6.8PF (0603)	4	EACH		C8,17,21,23
2*****	CC00106706**	CAP. CHIP 1 PF (0603)	1	EACH		C24
2*****	CC00206706**	CAP. CHIP 2 PF (0603)	6	EACH		C18,35,36,39,40,41
2*****	CC00306706**	CAP. CHIP 3 PF (0603)	2	EACH		C28,32
2*****	CC00406706**	CAP. CHIP 4 PF (0603)	5	EACH		C10,13,22,29,34,
2*****	CC01506706**	CAP. CHIP 15PF (0603)	1	EACH		C7
2*****	CC01806706**	CAP. CHIP 18PF (0603)	4	EACH		C19,26,38,46
2*****	CC02206706**	CAP. CHIP 22PF (0603)	2	EACH	B245	C1,2,
2*****	CC02706706**	CAP. CHIP 27PF (0603)	1	EACH		C49
2*****	CC04706706**	CAP. CHIP 47PF (0603)	1	EACH	B245	C53
2*****	CC11016706**	CAP. CHIP 100PF (0603)	3	EACH	B289	C14,20,45
2*****	CC21026706**	CAP. CHIP 1000PF (0603)	21	EACH	B289	C5,6,12,15,25,27,31,43,50,51,59,61,65,66
0,72,73,(R18)						
2*****	CC22226708**	CAP. CHIP 2200PF (0805)	1	EACH		C48
2*****	CC31036708**	CAP. CHIP 0.01UF (0805)	3	EACH		C4,16,62
2*****	CC34036708**	CAP. CHIP 0.04UF/0.039UF (0805)	1	EACH		C55
2*****	CC41046708**	CAP. CHIP 0.1 UF (0805)	4	EACH		C3,11,47,63
2*****	CE610664-H**	CAP. ELECT 10 UF 16V MINI DIA.4X8	1	EACH		C9
2*****	CEF1070MHZ**	CERAMIC FILTER 10.7MHZ P/N: SFE10.7MA5-A	2	EACH		CF1,CF2
2*****	DCM1070MHZ**	CERAMIC DISCRIMINATOR 10.7M FCD1070MA-11	1	EACH		F1
2*****	DFTMBV2105**	DIODE TUNING MMBV2105LT1 (SMD)	1	EACH		D3
2*****	DFTMBV809**	DIODE TUNING MMBV809LT1 (SMD)	1	EACH		D2
2*****	DSIM1301-B**	DIODE ANTENNA MI-301/HP HSMF-3860	1	EACH		D1
2*****	ICTMB15E03**	IC MB15E03PFV "FUJITSU" (SMD)	1	EACH		IC2
2*****	ICTTEA5710**	IC TEA5710T/N2 "PHILIPS"	1	EACH		IC1
2*****	IFT050BJ30**	COIL IFT 5MM F/N: 2255-H20B (843868)	2	EACH		B1,B2
2*****	LC-151BJ44**	COIL SPRING DIA=0.4MM 0.9D1.5T (0.9D2T)	1	EACH		L5
2*****	LC-151BJ45**	COIL SPRING DIA=0.4MM 1.8D1.5T (1.8D2T)	5	EACH		L1,2,3,4,9
2*****	LC-251BJ45**	COIL SPRING DIA=0.4MM 1.8D2.5T (1.8D3T)	1	EACH		L7
2*****	PCB90974FG**	PCB 909TRV7 94FG D/S 1.0MM (CAVITY 6)	1	EACH	B442	
2*****	RM01002206**	CHIP RES. 10 OHM +/-5% (0603)	5	EACH		R1,3,5,6,40
2*****	RM06002206**	CHIP RES. 68 OHM +/-5% (0603)	1	EACH		R29
2*****	RM11012206**	CHIP RES. 100 OHM +/-5% (0603)	1	EACH		R2
2*****	RM12212206**	CHIP RES. 220 OHM +/-5% (0603)	4	EACH		R8,25,31,34
2*****	RM13912206**	CHIP RES. 390 OHM +/-5% (0603)	1	EACH		R16
2*****	RM21022206**	CHIP RES. 1K OHM +/-5% (0603)	3	EACH	B289	R4,37,ADD
2*****	RM22022208**	CHIP RES. 2K OHM +/-5% (0805)	1	EACH		ADD
2*****	RM22222208**	CHIP RES. 2K2 OHM +/-5% (0805)	2	EACH		ADD,R44
2*****	RM23922208**	CHIP RES. 3K9 OHM +/-5% (0805)	1	EACH		ADD
2*****	RM24722206**	CHIP RES. 4K7 OHM +/-5% (0603)	3	EACH		R17,19,30
2*****	RM26822206**	CHIP RES. 6K8 OHM +/-5% (0603)	1	EACH		R12
2*****	RM28222206**	CHIP RES. 8K2 OHM +/-5% (0603)	2	EACH	C120	R33,2+ TD MODH
2*****	RM31032206**	CHIP RES. 10K OHM +/-5% (0603)	3	EACH		R9,11,13
2*****	RM31232206**	CHIP RES. 12K OHM +/-5% (0603)	1	EACH		R7
2*****	RM31532206**	CHIP RES. 15K OHM +/-5% (0603)	2	EACH		R20,32
2*****	RM41042206**	CHIP RES. 100K OHM +/-5% (0603)	2	EACH		R14,36
2*****	RM41042208**	CHIP RES. 100K OHM +/-5% (0805)	1	EACH		ADD
2*****	RM51052208**	CHIP RES. 1M OHM +/-5% (0805)	1	EACH		ADD