

ITEM CODE = GJ909-ULLUC

DESCRIPTION = 909UL LUCENT-AT&T FREQ: 906.5/907.5MHZ

MAX. LEVEL = 5

LEVEL	PART CODE	DESCRIPTION	NUM/DENOM	UNIT	ECN	REMARKS
1*****	909-ULLUC11*	PCB ASSEMBLY (909 PCB) F:906.5/907.5MHZ	1	SET		
2*****	CC018037-A**	CAP. CERAMIC 18PF +/-10% 50V 5MM	1	EACH	B961 C27	
2*****	CC022037-A**	CAP. CERAMIC 22PF +/-10% 50V 5MM	2	EACH	C38,40	
2*****	CC039037-A**	CAP. CERAMIC 39PF +/-10% 50V 5MM	1	EACH	C059 C26	
2*****	CC210267-C**	CAP. CERAMIC 1000PF +80/-20% 50V 8MM	4	EACH	C059 C32,39,53,62	
2*****	CC215237-A**	CAP. CERAMIC 1500PF +/-10% 50V 5MM	1	EACH	B961 C55	
2*****	CC268267-C**	CAP. CERAMIC 6800PF +80/-20% 50V 5MM	1	EACH	C37	
2*****	CC310367-A**	CAP. CERAMIC 0.01 UF +80/-20% 50V 5MM	9	EACH	B961 C3,17,28,45,46,47,48,49,50	
2*****	CC320367-A**	CAP. CERAMIC 0.02 UF +80/-20% 50V 5MM	4	EACH	B961 C21,52,54,56	
2*****	CC322347-A**	CAP. CERAMIC 0.022UF +/-20% 50V 5MM	1	EACH	C084 (C30)	
2*****	CC322367-C**	CAP. CERAMIC 0.022UF +80% -20% 50V 8mm	2	EACH	B961 C16,51	
2*****	CC340367-D**	CAP. CERAMIC 0.04UF +80/-20% 50V 9.5MM	6	EACH	B961 C14,22,24,29,30,35	
2*****	CC410463-D**	CAP. CERAMIC 0.1 UF +80/-20% 12V 7MM	11	EACH	B961 C7,10,11,12,13,20,23,31,36,43,57	
2*****	CE510563-H**	CAP. ELECT 1 UF 50V MINI DIA.4x7	1	EACH	B961 C58	
2*****	CE522564-H**	CAP. ELECT 2.2 UF 16V MINI DIA.4x7	1	EACH	C059 C19	
2*****	CE547567-H**	CAP. ELECT 4.7 UF 35V MINI DIA.4x7	1	EACH	B961 C47	
2*****	CE610662-L**	CAP. ELECT 10 UF 10V MINI DIA.4x8	6	EACH	B961 C5,18,25,33,34,41	
2*****	CE710762-J**	CAP. ELECT 100 UF 10V MINI DIA.6x8	8	EACH	B961 C1,2,4,6,8,9,15,60	
2*****	CER4000MHZ**	CERAMIC RESONATOR 4 MHZ (CSA400MG)	1	EACH	B961 XT1	
2*****	CP247225-A**	CAP. POLYSTYRENE 4700PF +/-5% 25V	1	EACH	B961 C59	
2*****	DGR1N60-2A**	DIODE 1N60 PAIR	2	EACH	D11,13	
2*****	DS11N4148A**	DIODE 1N4148	14	EACH	C059 D1,2,3,4,5,7,8,9,10,12,14,15,20,(R2 3)	
2*****	DZ06R82--A**	DIODE ZENER 6.8V +/-5% 1/2W	1	EACH	B961 Z1	
2*****	ICTLM324-B**	IC LM324N (N.S.)	1	EACH	U1	
2*****	ICTLM567-A**	IC LM567CN	1	EACH	B961 IC4	
2*****	ICTNJM2073**	IC NJM2073D/NJM2073AD	1	EACH	IC2	
2*****	ICTSB1230A**	IC S-81230AG 3V REGULATOR TO-92	2	EACH	B961 IC1,IC5	
2*****	ICZ86E0208**	IC Z86E0208PSL1925 "ZILQG"	1	EACH	IC3	
2*****	RC-47122-4**	RESISTOR 4.7 OHM +/-5% 1/4W BENT	1	EACH	C057 R1	
2*****	RC010022-4**	RESISTOR 10 OHM +/-5% 1/4W BENT	1	EACH	C084 R3	
2*****	RC122122-4**	RESISTOR 220 OHM +/-5% 1/4W BENT	1	EACH	B961 R11	
2*****	RC147122-1**	RESISTOR 470 OHM +/-5% 1/4W	1	EACH	B961 R47	
2*****	RC156122-1**	RESISTOR 560 OHM +/-5% 1/4W	1	EACH	B961 R12	
2*****	RC210222-1**	RESISTOR 1K OHM +/-5% 1/4W	1	EACH	C059 R24	
2*****	RC222222-4**	RESISTOR 2K2 OHM +/-5% 1/4W BENT	1	EACH	C059 C35	
2*****	RC233222-4**	RESISTOR 3K3 OHM +/-5% 1/4W BENT	2	EACH	B961 R16,44	
2*****	RC251222-1**	RESISTOR 5K1 OHM +/-5% 1/4W	1	EACH	B961 R46	
2*****	RC251222-4**	RESISTOR 5K1 OHM +/-5% 1/4W BENT	2	EACH	B961 R39,48	
2*****	RC310322-4**	RESISTOR 10K OHM +/-5% 1/4W BENT	1	EACH	B961 R76	
2*****	RC351322-1**	RESISTOR 51K OHM +/-5% 1/4W	1	EACH	B961 R70	
2*****	RC410422-1**	RESISTOR 100K OHM +/-5% 1/4W	1	EACH	B961 R43	
2*****	TRS1402D-C**	TRANSISTOR 1402D	6	EACH	B961 Q3,4,7,8,10,12,	
2*****	TRS1602D-C**	TRANSISTOR 1602D	3	EACH	Q2,5,9	
2*****	TRS1702N-C**	TRANSISTOR 1702N	1	EACH	B961 Q1	
2*****	WR0040L037**	WIRE HOOK UP FRI1571 AWG28 40MM BLACK	1	EACH	C084	
2*****	WR0070L037**	WIRE HOOK UP FRI1571 AWG28 70MM BLACK	1	EACH	B265 BAT1-	
2*****	WR2070L037**	WIRE HOOK UP FRI1571 AWG28 70MM RED	1	EACH	B265 BAT1+	
2*****	WR6060J024**	WIRE HOOK UP FRI1007 AWG26 60MM BLUE	1	EACH	B335	
2*****	WRJ0250000**	WIRE JUMPER AWG#25	38/100000	ROLL	J1-38	