

	A	B	C	D	E
1	851001=13784	PCB ASSY, MX016	1.000	EA	
2	037006=10180	PET FILM 8.0X8.0MM	2.000	EA	
3	057=22100014	CAP-E 220U 20% 10V	1.000	EA	C2
4	076=10100023	CAP-MCC 100P 5% NPO 0603	1.000	EA	C51
5	076=10200014	CAP-MCC 1N 10% X7R 0603	1.000	EA	C1
6	076=10300014	CAP-MCC 10N 10% X7R 0603	1.000	EA	C10
7	076=10400014	CAP-MCC 100N 10% X7R 0603	6.000	EA	C7,11,22,23,37,38
8	076=10500016	CAP-MCC 1U +8-2 Y5V 0805	3.000	EA	C18,20,21
9	076=10600016	CAP-MCC 10U +8-2 Y5V 0805	4.000	EA	C4,6,25,27
10	076=20000023	CAP-MCC 20P 5% NPO 0603	2.000	EA	C8,9
11	076=33300014	CAP-MCC 33N 10% X7R 0603	1.000	EA	C19
12	080=00000042	4MHZ RESONATOR,SMD	1.000	EA	Y1
13	080=00000130	CRYSTAL 32.768KHZ	1.000	EA	Y2
14	149=00000096	ANGLE SOCKET,GF056-25S	1.000	EA	J8
15	160=10000010	INDUCTOR 10UH 10% 0805SMD	1.000	EA	L3
16	160=22000024	INDUCTOR 22UH SMD1210	1.000	EA	L2
17	209=00000017A	TRS-NPN MMBT9014D(SOT023)	2.000	EA	Q2,4
18	209=00000018	TRS-NPN BC817-40 (SOT-23)	1.000	EA	Q1
19	210=00000000	TRS-PNP 2N3906 SMD	2.000	EA	Q3,7
20	211103=10020	REGULATOR LDO 3.3V W/CTL	1.000	EA	U5
21	211108=10031	IC EEPROM 24C16 SMD	1.000	EA	U8
22	211328=10399	IC AIC1896 SOT-23-6	1.000	EA	U6
23	211328=10418	IC S29AL032D70TFI040	1.000	EA	U2
24	212107=10015	DIODE-SI 1N4148, SMD	#####	EA	D5-13,21,22
25	212107=10033	DIODE SCHOTTKY SS12 SMA	1.000	EA	D14
26	220=00000003	3MM IR LED	1.000	EA	LED3
27	220=00200220	IR EMITTING LED 5MM	2.000	EA	LED4,5
28	222=12090008	DIODE-Z 12V 5% 0.5W	1.000	EA	ZD2
29	241=10100003	RES-TFC 100R 5% 1/10W0603	2.000	EA	R100,101
30	241=10200003	RES-TFC 1K 5% 1/10W 0603	3.000	EA	R10,14,23
31	241=10300003	RES-TFC 10K 5% 1/10W 0603	3.000	EA	R9,13,29
32	241=10500003	RES-TFC 1M 5% 1/10W 0603	1.000	EA	R40
33	241=10900003	RES-TFC 1R 5% 1/10W 0603	1.000	EA	R3
34	241=15100003	RES-TFC 150R 5% 1/10W0603	1.000	EA	R5
35	241=15200003	RES-TFC 1K5 5% 1/10W 0603	1.000	EA	R1
36	241=15300003	RES-TFC 15K 5% 1/10W 0603	#####	EA	R22,30,31,33-9,41-6,48
37	241=33400003	RES-TFC 330K 5% 1/10W0603	1.000	EA	R51
38	241=47200003	RES-TFC 4K7 5% 1/10W 0603	2.000	EA	R4,7
39	241=47300003	RES-TFC 47K 5% 1/10W 0603	1.000	EA	R16
40	241=47400003	RES-TFC 470K 5%1/10W 0603	1.000	EA	R15
41	241=56100003	RES-TFC 560R 5% 1/10W0603	1.000	EA	R2
42	241=68400003	RES-TFC 680K 5%1/10W 0603	1.000	EA	R11
43	241=82000003	RES-TFC 82R 5% 1/10W 0603	1.000	EA	R24
44	241=82400003	RES-TFC 820K 5% 1/10W0603	1.000	EA	R52
45	403011=10479	SPRING CONTACT (+VE)	1.000	EA	
46	403011=10502	SPRING CONTACT (-VE)	1.000	EA	
47	851001=13784-A	PCB ASSY, DIE, MX016	1.000	EA	

	A	B	C	D	E
48	042010=12487A	PCB	1.000	EA	
49	211328=10394-D	IC DIE EPG3231-EM202	1.000	EA	U1
50	211328=10447-D	IC DIE MLC 041 MX016	1.000	EA	
51	851001=13789	PCB ASSY, 418MHZ/310MHZ	1.000	EA	
52	042010=12481A	PCB	1.000	EA	
53	076=10000012	CAP-MCC 10P .25P NPO 0603	2.000	EA	C6,26
54	076=10100014	CAP-MCC 100P 10% X7R 0603	1.000	EA	C7
55	076=10400014	CAP-MCC 100N 10% X7R 0603	5.000	EA	C4,14,24,34,CX1
56	076=10900012	CAP-MCC 1P .25P NPO 0603	2.000	EA	C2,5
57	076=18900012	CAP-MCC 1P8 .25P NPO 0603	1.000	EA	C31
58	076=20900012	CAP-MCC 2P .25P NPO 0603	2.000	EA	C10,11
59	076=22000023	CAP-MCC 22P 5% NPO 0603	2.000	EA	C15,35
60	076=30900012	CAP-MCC 3P .25P NPO 0603	6.000	EA	C3,9,13,25,29,33
61	076=47900012	CAP-MCC 4P7 .25P NPO 0603	1.000	EA	C23
62	076=56000023	CAP-MCC 56P 5% NPO 0603	2.000	EA	C8,28
63	076=70900012	CAP-MCC 7P .25P NPO 0603	2.000	EA	C12,32
64	076=75800012	CAP-MCC 0P75.25P NPO 0603	1.000	EA	C30
65	080001=10021	SAW 418MHZ SIEMENS	1.000	EA	SAW1
66	080=00000028	SAW RESONATOR 310MHZ	1.000	EA	SAW2
67	160=18700008	INDUCTOR 18NH 5% 0603 SMD	2.000	EA	L3,4
68	160=33700008	INDUCTOR 33NH 5% 0603 SMD	2.000	EA	L13,14
69	160=33800008	INDUCTOR 330NH 5% 0603SMD	2.000	EA	L2,12
70	162089=10055	COIL 9T5R ID=1,WD=0.22	2.000	EA	L1,11
71	209=00000003	TRS-NPN 2SC3356 SMD R25	4.000	EA	Q1,2,11,12
72	212107=10000	DIODE-SI 1N4148	1.000	EA	D1
73	241=10100003	RES-TFC 100R 5% 1/10W0603	2.000	EA	R6,13
74	241=15100003	RES-TFC 150R 5% 1/10W0603	1.000	EA	R3
75	241=47000003	RES-TFC 47R 5% 1/10W 0603	1.000	EA	R16
76	241=68200003	RES-TFC 6K8 5% 1/10W 0603	6.000	EA	R1,2,5,11,12,15
77	345=80072104	WIRE-EC 2UEW D=0.8MM	1.500	GM	ANTX2
78	358=60821001	WIRE-JUMPER D=0.6MM	6.000	EA	