

SNo	Level	1920 0301 202 No.	Type	R-30 -IDEN 1W-INDOOR-MODULAR Description	Qty.	Location
1	1	1924 2137 414	ASSY	PCB ASSY - OD4 - 800 - IDEN	1	J2,13,14
2	2	2839 0002 100	CONN	4 PIN(2X2)MOLEX CONN (M) ST. PCB MNTD	3	R5,6,15,16,17,18,20,25,27,28
3	2	2010 1021 303	CHR	1K,1/16W,5%,0603	10	C1,2,6,7,10,16
4	2	2115 1051 410	CTNC	1MF 16V€10%,A	6	R24
5	2	2010 2021 303	CHR	2K,1/16W,5%,0603	1	R3,4,19
6	2	2010 4721 303	CHR	4.7K,1/16W,5%,0603	3	R21
7	2	2010 6221 303	CHR	6.2K,1/16W,5%,0603	1	R7
8	2	2010 7521 303	CHR	7.5K,1/16W,5%,0603	1	R30,31,32,33
9	2	2010 1001 350	CHR	10E,1W,±5%,2512	4	R1,9,23,29
10	2	2010 1031 303	CHR	10K,1/16W,5%,0603	4	C4
11	2	2115 1061 412	CTNC	10MF, 16VÇ10%B	1	R11,12,14
12	2	2010 1801 303	CHR	18E,1/16W,5%,0603	3	R2,8,26
13	2	2010 2231 303	CHR	22K,1/16W,5%,0603	3	R22
14	2	2010 3331 303	CHR	33K,1/16W,5%,0603	1	C14,15
15	2	2114 1041 413	CHC	100KPF,10%,0603,16V	2	C3,5,17,18
16	2	2118 1071 650	CEC	CEC - 100MFD 16V	4	J1,6,10,RS1
17	2	2821 0004 000	CONN	4 PIN SIP CONN (M)	4	Y2
18	2	2786 0063 100	BPF	BPF - FMJ 0815 MYA 18 MHz	1	Y1
19	2	2786 0063 000	BPF	BPF - FMJ 0860 MYA 18 MHz	1	CR2-5
20	2	2607 0004 001	LED	SMD LED-GREEN(1206)	4	LNA UL,DL,UL1,DL1
21	2	2810 0008 000	CONN	8PIN ST 8MM (F) 2.54MM	4	J4
22	2	2802 0014 000	CONN	14P IDC CONN.M (BOX HEADER)	1	J5,12
23	2	2809 0002 000	CONN	2PIN BERG STICK (M) ST. 10MM	2	PADL,UL
24	2	2843 0009 200	CONN	DB9 CONN R/A (M) (FOR M.B.)	2	J8,9
25	2	2821 0002 003	CONN	2PIN SIP CONN (M)	2	J3
26	2	2805 0002 000	CONN	96FULLEUROSTD(F)ST	1	CR1,6,7
27	2	2301 0004 000	DIOD	DIODE - 30BQ040 IR	3	U1,5
28	2	2999 1005 000	IC	LM2941S VOLT REGUL	2	U102,103
29	2	2415 0001 005	IC	MCT 2E PDIP06+C372+C349	2	CONN1,5,7,12
30	2	2837 0020 000	CONN	SMA (F) R/A PCB MNT.	4	TCXO1
31	2	2779 0006 000	TCXO	TCXO- 10MHZ (7X5)	1	
32	2	2837 0014 000	CONN	CONN SMB (F) ST. SOCKET	8	CONN2,3,4,6,8,9,10,11
33	2	2240 0090 000	CFB	SURFACE MOUNT BEADS/FB	1	L1
34	2	2809 0003 000	CONN	3PIN BERG STICK (M) ST. 10MM	1	SW1
35	2	3900 2137 450	PCB	PCB - OD4 M.B.	1	
36	1	1923 1220 902	MOD	CONV - 815 (IDEN) - 3.0 MHz UL V2	1	
37	2	1924 1220 914	ASSY	PCB ASSY - CONV 800 IDEN UL	1	
38	3	2010 1021 303	CHR	1K,1/16W,5%,0603	3	R19,20,21
39	3	2117 1021 443	CHC	1KPF 50V €10% 0603	5	C12,31,35,52,65
40	3	2295 1012 302	CHCL	1UH,5%,1008	2	L9,10
41	3	2010 5112 303	CHR	5.1E,1/16W,5%,0603	4	R2,4,46,47
42	3	2010 1521 303	CHR	1.5K,1/16W,5%,0603	2	R11,13
43	3	2114 5012 843	CHC	5PF,50V,€0.25PF,0603	5	C25,27,60,61,70
44	3	2114 1011 343	CHC	100PF 50V ±5% 0603	21	C1,2,3,4,11,13,14,15,17,23,28,29,51,53,57,58,59,62,63,6
45	3	2114 6812 343	CHC	6.8PF 50V +/-0.25%,0603	1	C55
46	3	2114 3301 343	CHC	33PF 50V€5%,0603	1	C5
47	3	2115 1061 412	CTNC	10MF, 16VÇ10%B	8	C16,22,24,36,37,40,50,68
48	3	2010 1201 303	CHR	12E,1/16W,5%,0603	3	R6,14,26
49	3	2010 1631 303	CHR	16K,1/16W, 5%,0603	3	R8,45,52
50	3	2010 1801 303	CHR	18E,1/16W,5%,0603	3	R28,29,30
51	3	2010 5101 303	CHR	51E,1/16W,5%,0603	6	R9,10,43,44,50,51
52	3	2295 5632 302	CHCL	56NH,±5% 1008	3	L7,8,12
53	3	2114 6801 343	CHC	68PF 50V€5%,0603	6	C6,7,9,30,32,43
54	3	2295 5641 406	CHCL	5.6NH,600MA,5% 0805MD	2	L4,13
55	3	2295 8232 302	CHCL	82Nh,5%,1008	4	L1,2,3,5
56	3	2010 1011 303	CHR	100E 1/16W 5% 0603	1	R23
57	3	2114 1041 413	CHC	100KPF,10%,0603,16V	6	C33,34,39,41,42,66
58	3	2010 1511 303	CHR	150E, 1/16W, 5%, 0603	4	R33,34,35,36
59	3	2010 2211 303	CHR	220E,1/16W,5%,0603	1	R24
60	3	2010 2411 303	CHR	240E,1/16W,5%,0603	1	R22
61	3	2010 3011 303	CHR	300E,1/16W,5%,0603	1	R37
62	3	2010 4711 303	CHR	470E,1/16W,5%,0603	4	R5,7,25,27
63	3	2295 4722 402	CHCL	470NH,€5%,1008	2	L6,14
64	3	2010 9111 303	CHR	910E,1/16W,5%,0603	8	R1,3,17,18,48,49,55,56
65	3	2922 0010 000	IC	IC - Gain Block - ASG-201	3	U1,5,6
66	3	2682 0003 500	MIXE	IC - FREQ. MIXER MXB 2501-7H	1	MIXER-1,2
67	3	2922 0005 000	IC	IC-SGA 4586 - SOT86	2	U2,3
68	3	2678 0147 002	VCO	PLL(APL0745) 736-754 MHz	1	VCO MODULE
69	3	2786 0023 001	BPF	BPF - FMD 0815 EYA 18 MHz	2	Y1,2
70	3	3900 0400 400	PCB	JUMPER - PCB (L-25MM)	1	JUM_PCB
71	3	2240 0090 000	CFB	SURFACE MOUNT BEADS/FB	1	J1
72	3	3900 0222 900	PCB	PCB - CONVERTOR 900 V2.0	1	PCB
73	2	1184 0702 002	ASSY	PCB ASSY - SAW 70/3.0 MHz	1	
74	3	2010 1801 303	CHR	18E,1/16W,5%,0603	1	R2
75	3	2010 3011 303	CHR	300E,1/16W,5%,0603	2	R1,3
76	3	2114 1001 343	CHC	10PF,50V,±5%,0603	1	SC2
77	3	2295 3922 302	CHCL	390NH, 1008, 10%	2	SL2,5
78	3	2784 1030 000	FILT	SW 70 M/ 3.0 201106B	1	YF2

79	3	2010 9111 303	CHR	910E, 1/16W, 5%, 0603	2	R4,6
80	3	2010 5112 303	CHR	5.1E, 1/16W, 5%, 0603	1	R5
81	3	2010 1511 303	CHR	150E, 1/16W, 5%, 0603	2	R7,8
82	3	2010 3311 303	CHR	330E, 1/16W, 5%, 0603	1	R11
83	3	2010 1021 303	CHR	1K, 1/16W, 5%, 0603	2	R9,12
84	3	2010 1821 303	CHR	1.8K, 1/16W, 5%, 0603	1	R13
85	3	2051 5011 300	VRC	VAR.RES.500E SMD S.T. (SIDE TUNNG) 5.5MM M	1	VR10
86	3	2295 1012 302	CHCL	1UH, 5%, 1008	1	L1
87	3	2302 0017 000	DIOD	HSMP3890 SOT23	1	CR1
88	3	2117 1021 443	CHC	1KPF 50V ±10% 0603	3	C1,2,7
89	3	2114 1041 413	CHC	100KPF ±10%, 0603, 16V	3	C3,4,5
90	3	2114 1011 343	CHC	100PF 50V ±5% 0603	1	C6
91	3	3220 2201 999	PCB	PCB - SAW FLTR ASSY WITH CA6H POT	1	
93	2	3201 0010 251	PCB	PCB - 8 PIN FILTER CONN.	1	CON1
94	2	2809 0040 000	CONN	40 PIN BERG STICK (M) 20MM LONG	0.2	
96	2	4900 3005 999	ENCL	ALU.ENCL - 5RG2 CONV TYPE-1	1	
97	2	2837 0030 000	CONN	SMB(M) Bulk Head	2	
98	2	7101 0006 100	SCW	 PAN HEAD M2X10 PH SS	6	
99	2	7107 0028 300	SCW	Pan Head M2X6	24	
100	2	7105 0050 000	SCW	PAN HEAD M2X5 PH SS	2	
101	2	3900 0400 400	PCB	JUMPER PCB 25MM	1	
102	2	2802 0025 008	COVR	CONN COVER 8 HOLE	1	
103	1	1923 2220 902	MOD	CONV - 860 (IDEN) - 3.0 MHz DL V2	1	
104	2	1924 2220 914	ASSY	PCB ASSY - CONV 800 IDEN DL	1	
105	3	2010 1021 303	CHR	1K, 1/16W, 5%, 0603	3	R19,20,21
106	3	2117 1021 443	CHC	1KPF 50V €10% 0603	5	C12,31,35,52,65
107	3	2295 1012 302	CHCL	1UH, 5%, 1008	2	L9,10
108	3	2010 5112 303	CHR	5.1E, 1/16W, 5%, 0603	4	R2,4,46,47
109	3	2010 1521 303	CHR	1.5K, 1/16W, 5%, 0603	2	R11,13
110	3	2114 5012 843	CHC	5PF, 50V, €0.25PF, 0603	5	C25,27,60,61,70
111	3	2114 1011 343	CHC	100PF 50V ±5% 0603	21	C1,2,3,4,11,13,14,15,17,23,28,29,51,53,57,58,59,62,63,6
112	3	2114 6812 343	CHC	6.8PF 50V +/-0.25%, 0603	1	C55
113	3	2114 3301 343	CHC	33PF 50V €5%, 0603	1	C5
114	3	2115 1061 412	CTNC	10MF, 16V, 10%B	8	C16,22,24,36,37,40,50,68
115	3	2010 1201 303	CHR	12E, 1/16W, 5%, 0603	3	R6,14,26
116	3	2010 1631 303	CHR	16K, 1/16W, 5%, 0603	3	R8,45,52
117	3	2010 1801 303	CHR	18E, 1/16W, 5%, 0603	3	R28,29,30
118	3	2010 5101 303	CHR	51E, 1/16W, 5%, 0603	6	R9,10,43,44,50,51
119	3	2295 5632 302	CHCL	56NH, ±5% 1008	3	L7,8,12
120	3	2114 6801 343	CHC	68PF 50V €5%, 0603	6	C6,7,9,30,32,43
121	3	2295 5641 406	CHCL	5.6NH, 600MA, 5% 0805MD	2	L4,13
122	3	2295 8232 302	CHCL	82Nh, 5%, 1008	4	L1,2,3,5
123	3	2010 1011 303	CHR	100E 1/16W 5% 0603	1	R23
124	3	2114 1041 413	CHC	100KPF, 10%, 0603, 16V	6	C33,34,39,41,42,66
125	3	2010 1511 303	CHR	150E, 1/16W, 5%, 0603	4	R33,34,35,36
126	3	2010 2211 303	CHR	220E, 1/16W, 5%, 0603	1	R24
127	3	2010 2411 303	CHR	240E, 1/16W, 5%, 0603	1	R22
128	3	2010 3011 303	CHR	300E, 1/16W, 5%, 0603	1	R37
129	3	2010 4711 303	CHR	470E, 1/16W, 5%, 0603	4	R5,7,25,27
130	3	2295 4722 402	CHCL	470NH, €5%, 1008	2	L6,14
131	3	2010 9111 303	CHR	910E, 1/16W, 5%, 0603	8	R1,3,17,18,48,49,55,56
132	3	2922 0010 000	IC	IC - Gain Block - ASG-201	3	U1,5,6
133	3	2682 0003 500	MIXE	IC - FREQ. MIXER MXB 2501-7H	1	MIXER-1,2
134	3	2922 0005 000	IC	IC-SGA 4586 - SOT86	2	U2,3
135	3	2678 0148 002	VCO	PLL (APL0930)921-939 MHz	1	VCO MODULE
136	3	2786 0023 000	BPF	BPF - FMD 0860 EYA 18 MHz	2	Y1,2
137	3	3900 0400 400	PCB	JUMPER - PCB (L-25MM)	1	JUM_PCB
138	3	2240 0090 000	CFB	SURFACE MOUNT BEADS/FB	1	J1
139	3	3900 0222 900	PCB	PCB - CONVERTOR 900 V2.0	1	PCB
140	2	1184 0702 002	ASSY	PCB ASSY - SAW 70/3.0 MHz	1	
141	3	2010 1801 303	CHR	18E, 1/16W, 5%, 0603	1	R2
142	3	2010 3011 303	CHR	300E, 1/16W, 5%, 0603	2	R1,3
143	3	2114 1001 343	CHC	10PF, 50V, ±5%, 0603	1	SC2
144	3	2295 3922 302	CHCL	390NH, 1008, 10%	2	SL2,5
145	3	2784 1030 000	FILT	SW 70 M/ 3.0 201106B	1	YF2
146	3	2010 9111 303	CHR	910E, 1/16W, 5%, 0603	2	R4,6
147	3	2010 5112 303	CHR	5.1E, 1/16W, 5%, 0603	1	R5
148	3	2010 1511 303	CHR	150E, 1/16W, 5%, 0603	2	R7,8
149	3	2010 3311 303	CHR	330E, 1/16W, 5%, 0603	1	R11
150	3	2010 1021 303	CHR	1K, 1/16W, 5%, 0603	2	R9,12
151	3	2010 1821 303	CHR	1.8K, 1/16W, 5%, 0603	1	R13
152	3	2051 5011 300	VRC	VAR.RES.500E SMD S.T. (SIDE TUNNG) 5.5MM M	1	VR10
153	3	2295 1012 302	CHCL	1UH, 5%, 1008	1	L1
154	3	2302 0017 000	DIOD	HSMP3890 SOT23	1	CR1
155	3	2117 1021 443	CHC	1KPF 50V ±10% 0603	3	C1,2,7
156	3	2114 1041 413	CHC	100KPF ±10%, 0603, 16V	3	C3,4,5
157	3	2114 1011 343	CHC	100PF 50V ±5% 0603	1	C6
158	3	3220 2201 999	PCB	PCB - SAW FLTR ASSY WITH CA6H POT	1	
160	2	3201 0010 251	PCB	PCB - 8 PIN FILTER CONN.	1	CON1
161	2	2809 0040 000	CONN	40 PIN BERG STICK (M) 20MM LONG	0.2	

163	2	4900 3005 999	ENCL	ALU ENCL - 5RG2 CONV TYPE-1	1	
164	2	2837 0030 000	CONN	SMB(M) Bulk Head	2	
165	2	7101 0006 100	SCW	 PAN HEAD M2X10 PH SS	6	
166	2	7107 0028 300	SCW	Pan Head M2X6	24	
167	2	7105 0050 000	SCW	PAN HEAD M2X5 PH SS	2	
168	2	3900 0400 400	PCB	JUMPER PCB 25MM	1	
169	2	2802 0025 008	COVER	CONN COVER 8 HOLE	1	
170	1	1923 1330 219	MOD	PA-ID-MC-813-30-15-01	1	
171	2	1924 1330 219	ASSY	PCB ASSY - PA-ID-813-30-15	1	
172	3	2010 0000 303	CHR	0E,1/16W,±5%,0603	3	R16,32,81
173	3	2010 1221 303	CHR	1.2K,1/16W,5%,0603	1	R6
174	3	2010 1521 303	CHR	1.5K,1/16W,5%,0603	3	R9,68,65
175	3	2010 1821 303	CHR	1.8K,1/16W,5%,0603	1	R1
176	3	2010 1021 303	CHR	1K,1/16W,5%,0603	16	R38,39,41,46,49,50,52,55,59,60,61,63,71,73,77,78
177	3	2010 2421 303	CHR	2.4K,1/16W,5%,0603	2	R2,10
178	3	2010 2221 310	CHR	2.2K 1/8W 5% 1206	1	R7
179	3	2010 2021 303	CHR	2K,1/16W,5%,0603	3	R74,79,80
180	3	2010 3321 303	CHR	3.3K,1/16W,5%,0603	2	R17,11
181	3	2010 3921 303	CHR	3.9K,1/16W,5%,0603	2	R62,40
182	3	2010 4721 303	CHR	4.7K,1/16W,5%,0603	1	R70
183	3	2010 1031 303	CHR	10K,1/16W,5%,0603	1	R47
184	3	2010 1231 303	CHR	12K,1/16W,5%,0603	1	R33,L6
185	3	2010 2231 303	CHR	22K,1/16W,5%,0603	1	R48
186	3	2010 3331 303	CHR	33K,1/16W,5%,0603	1	R64
187	3	2010 4731 303	CHR	47K,1/16W,5%,0603	1	R51
188	3	2010 2012 303	CHR	2E,1/16W,5%,0603	2	R30,31
189	3	2010 5112 303	CHR	5.1E,1/16W,5%,0603	1	R22
190	3	2010 1001 303	CHR	10E,1/16W,±5%,0603	1	R19
191	3	2010 1001 350	CHR	10E,1W,±5%,2512	3	R3,4,5
192	3	2010 2701 303	CHR	27E 1/16W 5%, 0603	4	R12,13,14,15
193	3	2010 5101 303	CHR	51E,1/16W,5%,0603	7	R27,28,29,37,56,57,58
194	3	2010 1201 303	CHR	12E,1/16W,5%,0603	1	R72
195	3	2010 4711 303	CHR	470E,1/16W,5%,0603	3	R53,75,76
196	3	2010 1011 303	CHR	100E 1/16W 5% 0603	2	R35,36
197	3	2010 2211 303	CHR	220E,1/16W,5%,0603	2	R8,66
198	3	2010 7511 303	CHR	750E,1/16W, 5%,0603	1	R54
199	3	2010 5111 303	CHR	510E,1/16W,5%,0603	1	R67
200	3	2010 9111 303	CHR	910E,1/16W,5%,0603	5	R25,26,42,43,69
201	3	2010 7501 303	CHR	75E, 1/16W, 5%,0603	1	R34
202	3	2052 1021 001	VRC	1K SMD 1/4" W (MT)	2	VR1,5
203	3	2051 5011 000	VRC	VAR.RES.500E SMD 4.5xSMM(S.T)	5	VR2,3,4,6,7
204	3	2114 1041 413	CHC	100KPF,10%,0603,16V	32	C3,6,43,45,46,49,53,55,59,60,64,67,69,70,71,73,76,77,78
205	3	2114 3012 843	CHC	3PF 50V±0.25PF,0603	1	C31
206	3	2114 3612 843	CHC	3.6PF 50V ±0.25PF,0603	1	C35
207	3	2114 5012 843	CHC	5PF,50V,±0.25PF,0603	2	C95,38
208	3	2114 1001 940	MLCC	10PF 50V±0.5PF,0805	4	C33,18,39,40
209	3	2114 1801 343	CHC	18PF,50V,±5%,0603	3	C21,25,19
210	3	2114 4701 940	MLCC	47PF ±.5 0805 50V	3	C8,13,32
211	3	2114 1011 343	CHC	100PF 50V ±5% 0603	13	C23,27,28,29,44,47,52,54,63,72,75,89,91
212	3	2114 2211 343	CHC	220PF,5%,0603,50V	2	C56,81
213	3	2114 1010 343	CHC	7PF,50V,5%, 0603	2	C51,26
214	3	2117 1021 443	CHC	1KPF 50V ±10% 0603	4	C16,17,20,22
215	3	2115 1051 410	CTNC	1MF 16V±10%,A	9	C7,14,15,48,50,68,74,82,92
216	3	2118 1061 642	CEC	CEC - 10MFD 35V	1	C58
217	3	2115 1061 412	CTNC	10MF, 16V±10%B	6	C1,2,5,9,42,101
218	3	2114 3612 843	CHC	3.6PF 50V ±0.25PF,0603	1	C35
219	3	2115 1061 433	CTNC	10MF,35V,10%,D	1	C11
220	3	2148 4701 980	MLCC	MLCC - 47PF 500V, ±10	1	C34
221	3	2148 1001 980	MLCC	MLCC - 10PF 500V, ±10	3	C24,36,37
222	3	2010 1811 303	CHR	180E,1/16W,5%,0603	0	R23,24
223	3	2010 3301 303	CHR	33E,1/16W,5%,0603	1	R21
224	3	2114 1041 340	CHC	100KPF50V ±5%0805	5	C4,10,12,61,62
225	3	2118 1071 650	CEC	CEC - 100MFD 16V	1	C57
226	3	2118 1071 642	CEC	CEC - 100MFD 35V	2	C65,66
227	3	2295 1012 302	CHCL	1UH,5%,1008	2	L3,5
228	3	2295 1022 512	CHCL	10NH,5%,1008	1	L2
229	3	2295 5632 302	CHCL	56NH, 1008	2	L1,4
230	3	2240 0120 000	CFB	SMD FERITE BEAD 120E	3	FB1,4,5
231	3	2962 0002 000	IC	IC AD 8314 (ARM) J5A	2	U10,5
232	3	2922 0003 000	IC	IC - AH 312-S8G	1	U2
233	3	2786 0023 001	BPF	BPF - FMD 0815 EYA 18 MHz	1	YF1
234	3	2325 0003 000	DIOD	HSMS 2822 SOT-23	1	D2
235	3	2657 1017 000	ISOL	ISOLATOR-IL07BL(R) 0813 AAE	2	ISO1,2
236	3	2809 0002 000	CONN	2PIN BERG STICK (M) ST. 10MM	1	JP1
237	3	2999 1003 000	IC	SMD LM 61CIM3 SOT-23	1	D1
238	3	2999 1004 000	IC	LM 2904M SO-8	4	U6,9,11,12
239	3	2999 1004 500	IC	LM2940 SMD IMP 5.0 V	1	U8
240	3	2907 0077 005	IC	IC NJM78L05A-SOT89	1	U1
241	3	2360 0128 000	TRAN	MMBT2222A	2	Q2,5
242	3	2360 0138 000	TRAN	MMBT3906LT1 SOT-23	2	Q1,3

243	3	2922 0010 000	IC	IC - Gain Block - ASG-201	2	U7,3
244	3	3900 2330 250	PCB	PCB - 30 DBM 900	1	
245	3	2835 0009 001	CONN	DB9 (M) R/A PCB MNT.(FOR PA)	1	J4
246	3	2351 0003 000	TRAN	IRF4905	1	Q4
247	3	2814 0004 100	CONN	4PIN (2x2) PWR R/A (M) CONN	1	J3
248	3	2240 0090 000	CFB	SURFACE MOUNT BEADS/FB	1	JP2
249	2	2360 0045 904	TRAN	MRF 09045LR5	1	U4
250	2	2837 0039 000	CONN	CONN SMA(F) 4H 5MM PANEL MOUNT	2	J2,1
251	2	7105 0008 100	SCW	PAN M2.5X6 PH.SS	60	
252	2	7351 0002 100	WSHR	PLAIN WASHER M 2.5 SS	25	
253	2	7107 0009 000	SCW	PAN M2X8 PH SS	2	
254	2	4500 0503 000	SPCR	TEFLON RING SPACER FOR PA	1	
255	2	2830 0003 000	JUP	MINI U_LINK (F) BLUE	1	
256	2	7354 0005 000	SHEET	INSULATION SHEET TO 220	1	
257	2	4900 3088 999	ENCL	ALU. ENCL - PA 30 dBm (900)	1	
258	2	2114 1041 413	CHC	100KPF ±10%,0603,16V	1	
259	1	1923 2330 219	MOD	PA-ID-MC-858-30-15-01	1	
260	2	1924 2330 219	ASSY	PCB ASSY - PA-ID-858-30-15	1	
261	3	2010 0000 303	CHR	0E,1/16W,±5%,0603	3	R16,32,81
262	3	2010 1221 303	CHR	1.2K,1/16W,5%,0603	1	R6
263	3	2010 1521 303	CHR	1.5K,1/16W,5%,0603	3	R9,68,65
264	3	2010 1821 303	CHR	1.8K,1/16W,5%,0603	1	R1
265	3	2010 1021 303	CHR	1K,1/16W,5%,0603	16	R38,39,41,46,49,50,52,55,59,60,61,63,71,73,77,78
266	3	2010 2421 303	CHR	2.4K,1/16W,5%,0603	2	R2,10
267	3	2010 2221 310	CHR	2.2K 1/8W 5% 1206	1	R7
268	3	2010 2021 303	CHR	2K,1/16W,5%,0603	3	R74,79,80
269	3	2010 3321 303	CHR	3.3K,1/16W,5%,0603	2	R17,11
270	3	2010 3921 303	CHR	3.9K,1/16W,5%,0603	2	R62,40
271	3	2010 4721 303	CHR	4.7K,1/16W,5%,0603	1	R70
272	3	2010 1031 303	CHR	10K,1/16W,5%,0603	1	R47
273	3	2010 1231 303	CHR	12K,1/16W,5%,0603	2	R33,L6
274	3	2010 2231 303	CHR	22K,1/16W,5%,0603	1	R48
275	3	2010 3331 303	CHR	33K,1/16W,5%,0603	1	R64
276	3	2010 4731 303	CHR	47K,1/16W,5%,0603	1	R51
277	3	2010 2012 303	CHR	2E,1/16W,5%,0603	2	R30,31
278	3	2010 5112 303	CHR	5.1E,1/16W,5%,0603	1	R22
279	3	2010 1001 303	CHR	10E,1/16W,±5%,0603	1	R19
280	3	2010 1001 350	CHR	10E,1W,±5%,2512	3	R3,4,5
281	3	2010 2701 303	CHR	27E 1/16W 5%, 0603	4	R12,13,14,15
282	3	2010 5101 303	CHR	51E,1/16W,5%,0603	7	R27,28,29,37,56,57,58
283	3	2010 1201 303	CHR	12E,1/16W,5%,0603	1	R72
284	3	2010 4711 303	CHR	470E,1/16W,5%,0603	3	R53,75,76
285	3	2010 1011 303	CHR	100E 1/16W 5% 0603	2	R35,36
286	3	2010 2211 303	CHR	220E,1/16W,5%,0603	2	R8,66
287	3	2010 7511 303	CHR	750E,1/16W, 5%,0603	1	R54
288	3	2010 5111 303	CHR	510E,1/16W,5%,0603	1	R67
289	3	2010 9111 303	CHR	910E,1/16W,5%,0603	5	R25,26,42,43,69
290	3	2010 7501 303	CHR	75E, 1/16W, 5%,0603	1	R34
291	3	2052 1021 001	VRC	1K SMD 1/4" W (MT)	2	VR1,5
292	3	2051 5011 000	VRC	VAR.RES.500E SMD 4.5xSMM(S.T)	5	VR2,3,4,6,7
293	3	2114 1041 413	CHC	100KPF,10%,0603,16V	32	C3,6,43,45,46,49,53,55,59,60,64,67,69,70,71,73,76,77,78
294	3	2114 3012 843	CHC	3PF 50V±0.25PF,0603	1	C31
295	3	2114 3612 843	CHC	3.6PF 50V ±0.25PF,0603	1	C35
296	3	2114 5012 843	CHC	5PF,50V,±0.25PF,0603	2	C95,38
297	3	2114 1801 343	CHC	18PF,50V,±5%,0603	3	C21,25,19
298	3	2114 4701 940	MLCC	47PF ±.5 0805 50V	3	C8,13,32
299	3	2114 1011 343	CHC	100PF 50V ±5% 0603	13	C23,27,28,29,44,47,52,54,63,72,75,89,91
300	3	2114 2211 343	CHC	220PF,5%,0603,50V	2	C56,81
301	3	2114 1010 343	CHC	7PF,50V,5%, 0603	2	C51,26
302	3	2117 1021 443	CHC	1KPF 50V ±10% 0603	4	C16,17,20,22
303	3	2115 1051 410	CTNC	1MF 16V±10%,A	9	C7,14,15,48,50,68,74,82,92
304	3	2118 1061 642	CEC	CEC - 10MFD 35V	1	C58
305	3	2115 1061 412	CTNC	10MF, 16V±10%B	6	C1,2,5,9,42,101
306	3	2115 1061 433	CTNC	10MF,35V,10%,D	1	C11
307	3	2114 1041 340	CHC	100KPF50V ±5%0805	5	C4,10,12,61,62
308	3	2118 1071 650	CEC	CEC - 100MFD 16V	1	C57
309	3	2118 1071 642	CEC	CEC - 100MFD 35V	2	C65,66
310	3	2295 1012 302	CHCL	1UH,5%,1008	2	L3,5
311	3	2295 1022 512	CHCL	10NH,5%,1008	1	L2
312	3	2295 5632 302	CHCL	56NH, 1008	2	L1,4
313	3	2240 0120 000	CFB	SMD FERITE BEAD 120E	3	FB1,4,5
314	3	2962 0002 000	IC	IC AD 8314 (ARM) J5A	2	U10,5
315	3	2922 0003 000	IC	IC - AH 312-S8G	1	U2
316	3	2786 0023 000	BPF	BPF - FMD 0860 EYA 18 MHz	1	YF1
317	3	2325 0003 000	DIOD	HSMS 2822 SOT-23	1	D2
318	3	2657 1017 100	ISOL	ISOLATOR - IL07BL (R) 0858 AAE	2	ISO1,2
319	3	2809 0002 000	CONN	2PIN BERG STICK (M) ST. 10MM	1	JP1
320	3	2999 1003 000	IC	SMD LM 61CIM3 SOT-23	1	D1
321	3	2999 1004 000	IC	LM 2904M SO-8	4	U6,9,11,12
322	3	2999 1004 500	IC	LM2940 SMD IMP 5.0 V	1	U8

323	3	2907 0077 005	IC	IC NJM78L05A-SOT89	1	U1
324	3	2148 1001 980	MLCC	MLCC - 10PF 500V, ±10	3	C24,36,37
325	3	2148 4701 980	MLCC	MLCC - 47PF 500V, ±10	1	C34
326	3	2360 0128 000	TRAN	MMBT2222A	2	Q2,5
327	3	2360 0138 000	TRAN	MMBT3906LT1 SOT-23	2	Q1,3
328	3	2010 3301 303	CHR	33E,1/16W,5%,0603	1	R21
329	3	2010 1811 303	CHR	180E,1/16W,5%,0603	2	R23,24
330	3	2922 0010 000	IC	IC - Gain Block - ASG-201	2	U7,3
331	3	3900 2330 250	PCB	PCB - 30 DBM 900	1	
332	3	2240 0090 000	CFB	SURFACE MOUNT BEADS/FB	1	JP2
333	3	2835 0009 001	CONN	DB9 (M) R/A PCB MNT.(FOR PA)	1	J4
334	3	2351 0003 000	TRAN	IRF4905	1	Q4
335	3	2814 0004 100	CONN	4PIN (2x2) PWR R/A (M) CONN	1	J3
336	2	2360 0045 904	TRAN	MRF 09045LR5	1	U4
337	2	2837 0039 000	CONN	CONN SMA(F) 4H 5MM PANEL MOUNT	2	J2,1
338	2	7105 0008 100	SCW	PAN M2.5X6 PH.SS	60	
339	2	7351 0002 100	WSHR	PLAIN WASHER M 2.5 SS	25	
340	2	7107 0009 000	SCW	PAN M2X8 PH SS	2	
341	2	4500 0503 000	SPCR	TEFLON RING SPACER FOR PA	1	
342	2	2830 0003 000	JUP	MINI U_LINK (F) BLUE	1	
343	2	7354 0005 000	SHEET	INSULATION SHEET TO 220	1	
344	2	4900 3088 999	ENCL	ALU. ENCL - PA 30 dBm (900)	1	
345	2	2114 1041 413	CHC	100KPF ±10%,0603,16V	1	
346	1	1903 1133 450	MOD	LNA - 900 MHz (HITTIT)	2	
347	2	1904 1133 450	ASSY	PCB ASSY - LNA 900 (HITTIT+ASX201)	1	
348	3	2010 0000 303	CHR	0E,1/16W,±5%,0603	1	R20
349	3	2010 5112 303	CHR	5.1E,1/16W,5%,0603	3	R1,8,15
350	3	2010 5101 303	CHR	51E,1/16W,5%,0603	4	R5,6,12,13
351	3	2010 9111 303	CHR	910E,1/16W,5%,0603	6	R2,3,7,9,14,16
352	3	2010 1031 303	CHR	10K,1/16W,5%,0603	7	R10,17,30,31,32,33,34
353	3	2010 1631 303	CHR	16K,1/16W, 5%,0603	2	R4,11
354	3	2010 1011 303	CHR	100E 1/16W 5% 0603	1	R18
355	3	2114 6812 343	CHC	6.8PF 50V +/-0.25%,0603	2	C10,18
356	3	2114 1011 343	CHC	100PF 50V ±5% 0603	7	C2,12,15,20,23,24,27
357	3	2117 1031 443	CHC	10KPF 50V ±10% 0603	5	C3-6,8
358	3	2114 1041 413	CHC	100KPF ±10%,0603,16V	11	C13,21,25,26,42-48
359	3	2117 1021 443	CHC	1KPF 50V ±10% 0603	3	C11,16,19
360	3	2114 5012 843	CHC	5PF,50V,±0.25PF,0603	2	C9,17
361	3	2115 1061 412	CTNC	10MF, 16V ±10%B	6	C7,14,22,41,49,50
362	3	2114 4012 843	CHC	4PF 50V±0.25PF,0603	1	C1
363	3	2295 5632 302	CHCL	56NH,±5% 1008	2	L4,5
364	3	2295 3332 302	CHCL	33NH,5%,1008	1	L2
365	3	2295 1832 512	CHCL	18NH,20%,1008	1	L1
366	3	2240 0090 000	CFB	SURFACE MOUNT BEADS/FB	2	JU1,2
367	3	2997 0025 000	IC	IC - HMC 372 LP3	1	U1
368	3	2922 0010 000	IC	IC - Gain Block - ASG-201	2	U2,4
369	3	2997 0021 000	IC	IC-HMC273 MS10GTR	1	U3
370	3	2003 1001 000	NTC	RESISTOR PXV1220S-5dB-N1	1	NTC
371	3	2999 1008 000	IC	IC AT108 ATT LIN SMD	1	U5
372	3	2999 1004 500	IC	LM2940IMP 5.0 / NOPB SMD	1	U8
373	3	3900 1133A450	PCB	PCB - LNA WITH HITTITE 900 REV A	1	
374	2	2837 0030 000	CONN	SMB(M) Bulk Head	2	
375	2	2802 0025 008	COVR	CONN COVER 8 HOLE	1	
376	2	3201 0010 251	PCB	PCB - 8 PIN FILTER CONN.	1	
377	2	2809 0040 000	CONN	40 PIN BERG STICK (M) 20MM LONG	0.2	
378	2	7107 0028 300	SCW	Pan Head M2X6 PH SS	10	
379	2	4900 1016 999	ENCL	ALU.ENCL- LNA - HITTITE	1	
380	1	1904 0410 999	ASSY	PCB ASSY-SUPERVISORY V2.0	1	
381	2	2010 1021 303	CHR	1K,1/16W,5%,0603	7	R9-14,19
382	2	2010 1031 303	CHR	10K,1/16W,5%,0603	4	R4-7
383	2	2010 2021 303	CHR	2K,1/16W,5%,0603	1	R3
384	2	2010 3331 303	CHR	33K,1/16W,5%,0603	1	R1
385	2	2010 4721 303	CHR	4.7K,1/16W,5%,0603	3	R2,8,15
386	2	2114 1041 413	CHC	100KPF,10%,0603,16V	13	C7-19
387	2	2083 4721 310	RA	RESPACK4.7K 5%(SIP9)	6	RA1-5
388	2	2114 2201 343	CHC	22PF 50V±5%,0603	2	C1,2
389	2	2115 1051 410	CTNC	1MF 16V±10%,A	4	C3-6
390	2	2309 0004 000	DIOD	MMBD914LT1	1	CR2
391	2	2360 0128 000	TRAN	MMBT2222A	1	Q1
392	2	2415 0001 005	IC	MCT 2E PDIP06+C372+C349	3	U8,9,15
393	2	2600 0017 100	LED	LED (3MM) BLUE	1	CR4
394	2	2600 0017 000	LED	LED (3MM) GREEN	1	CR1
395	2	2781 0055 100	CXTAL	CHXTAL 5.0688MHz/20PPM/PR	1	XTAL1
396	2	2809 0002 000	CONN	2PIN BERG STICK (M) ST. 10MM	1	J3
397	2	2804 0006 000	CONN	96FULLEURO STD(M)R/A	1	J2
398	2	2821 0005 000	CONN	5 PIN SIP CONN (M)	1	J1
399	2	2935 0007 001	IC	MM74HC574WM	2	U11,12
400	2	2942 0145 001	IC	MC 74HC4051 SMD	2	U3,4
401	2	2942 0147 001	IC	MC 74HC4053 S016 WIDE	1	U16
402	2	2943 0001 001	IC	MC74HC154 SO-24	1	U2

403	2	2953 0106 001	IC	MC 74HC541 SO-20	2	U13,14
404	2	2954 0109 100	IC	IC MAX3237ECAI SMD	1	U7
405	2	2965 0004 000	IC	IC PIC 18F8621 I/PT	1	U1
406	2	2999 1003 000	IC	SMD LM 61 SOT-23	1	U6
407	2	2999 1004 000	IC	LM 2904M SO-8	1	U5
408	2	2803 0020 100	CONN	20PIN IDC R/A M (INTER LOCKING)	1	J3
409	2	3900 0410 900	PCB	SUPERVISORY PCB	1	
410	1	1923 0901 419	MOD	DUPLEXER - CDMA 15MHz - 806-869	2	
411	2	4900 2035 999	ENCL	ALU.ENCL- 835-850MHz DUPLXR	1	
412	2	4900 0017 700	RSNR	RESNATR 45X9.0mm - DUPL.15MHz B/W	14	
413	2	4900 3045 500	RESN	RESONATOR 44.5X6.3mm FOR 806-866MHz DUF	4	
414	2	4900 0007 150	TSCW	TUNNING SCREW M3X15	5	
415	2	4900 0007 160	TSCW	TUNNING SCREW M3X10X0.5 BRS SL PLT	2	
416	2	4900 0007 180	TSCW	TUNNING SCREW M3 x 18mm(BRS SL PLT)	8	
417	2	4900 0007 350	TSCW	TUNNING SCREW M3 x 20 x 0.5 mm	1	
418	2	4900 0007 418	TSCW	TUNNING SCREW M3X24(0.5mm PITCH)	4	
419	2	4900 0007 360	TSCW	TUNNING SCREW M3 x 30 x 0.5 mm	20	
420	2	4900 0007 370	TSCW	TUNNING SCREW M3 x 35 x 0.5 mm	2	
421	2	4900 0007 500	TSCW	TUNNING SCREW M3X40X0.5mm(BRS S PLATEI	4	
422	2	2837 0003 500	CONN	PANEL MOUNT N-F CONN(D5)	1	
423	2	2837 0018 000	CONN	SMA (F) 4 HOLE 15MM-full length bare contact	3	
424	2	7243 0003 100	NUT	NUT M3 SS	28	
425	2	7107 0003 100	SCW	PAN M3X10 PH SS	4	
426	2	7107 0001 100	SCW	PAN M3X6 PH SS	4	
427	2	7105 0008 100	SCW	PAN M2.5X6 PH.SS	12	
428	2	7105 0009 100	SCW	CSK PHILIP M2.5X8 SS	14	
429	2	7109 0098 000	SCW	CSK M2X6 SS	8	
430	2	4903 0903 931	COVR	MODEM CONNECTOR DUMMY COVER	1	
431	1	1905 0005 760	ASSY	MOLEX 5P (F)- OPEN L-760 mm	1	
432	1	1905 0227 000	ASSY	CABLE - 13P (F) ASSY (2 R -27)	1	
433	1	1905 0012 062	ASSY	MOLEX 12P (F) 8 WIRE (R-30/2R-27)L-62CM	1	
434	1	4900 0081 600	PLAT	ALU. MOD'LE HOLD PLLAT - 4 R-20/30	2	
435	1	4900 0081 999	ENCL	ALU. ENCLOSURE - 4 R-20/30	1	
436	1	4900 0016 400	CLMP	ALU. DUPLXR CLMP- Indoor SBROU-30/37	2	
437	1	2997 0011 000	PSU	SMPS - 7V/5A, 12V/0.8A, 27V/3.5A	1	
439	1	2502 0022 300	CABL	CABL-SMA(M)-ST.SMA(M) R/A S/F 2.2 L-300	1	
440	1	2502 0003 110	CORD	POWER CORD L-1.5M	1	
441	1	2502 0022 221	CABL	CONN.RG405-SMA(M)-ST.SMA(M) R/A L-210MM	1	
442	1	2502 0036 400	CABL	CABL.RG402-SMA(M)R/A(M)R/A-400mm	2	
443	1	2503 0010 000	WT	WIRE TIE 100MM	5	
444	1	2502 0022 250	CABL	CABL-SMA(M)-ST.SMA(M) R/A S/F 2.2 L-250	2	
445	1	2502 0005 900	CABL	CABLE-5P (F) MOLEX EMI FILTER L-42CM	1	
446	1	2830 0003 000	JUP	MINI U_LINK (F) BLUE	1	
447	1	2817 0005 001	CONN	3 PIN MIC CONN (M)	1	
448	1	1904 0410 001	ASSY	PCB ASSY - SERIAL TO USB	1	
449	2	2114 1041 413	CHC	100KPF ±10%,0603,16V	5	C1,2,3,6,7
450	2	2115 1051 410	CTNC	1MF 16V ±10%,A	2	C4,5
451	2	2843 0009 200	CONN	DB9 CONN R/A (M) (FOR M.B.)/4 PIN SIP CONN(I	1	J2
452	2	2999 2102 000	IC	IC - USB CHIP 2CP 2102	1	U1
453	2	2964 3243 000	IC	IC - SP 3243 EUCA (SIPEX)	1	U2
454	2	2837 2102 000	CONN	CONN - USB PCB MOUNTABLE	1	J1
455	2	3900 0410 001	PCB	PCB - SERIAL TO USB	1	
456	1	1905 0012 062	ASSY	MOLEX 12P (F) 8 WIRE (R-30/2R-27)L-62CM	1	
457	1	2502 0010 921	CABL	9 PIN D-Type (F-F) 21cm	2	
458	1	2502 0010 970	CABL	9Pin DType- 4 Pin Sip- 70CM	1	
459	1	2502 0010 424	CABL	4WIRE CABL F-F SIP L-30cm	1	
460	1	4900 2109 150	STUD	STUD (I/D / O/D) - 15 mm HEIGHT	9	
461	1	6002 4002 000	CD	BLANK COMPACT DISK WITH COVER	1	
462	1	2502 0009 026	CABL	CABLE - D9 (F-F) DTA CNTR FLAT L-26CM	1	
463	1	2502 0009 044	CABL	CABLE - D9 (F-F) DTA CNTR FLAT L-44CM	1	
464	1	2512 1001 400	CABL	USB CABLE - USB TO USB L-1.5M	1	
465	1	2502 0004 200	CORD	POWER CORD L-2 (US TYPE)	1	
466	1	2502 0022 060	CABL	CABLE S/F - SMA(M)-SMA(M) L-60MM	1	
467	1	2502 0022 080	CABL	CABLE S/F - SMA(M)-SMA(M) L-80MM	1	
468	1	2502 0022 365	CABL	CABLE S/F - SMA(M)-SMA(M)R/A L-365MM	2	