

-----Ä Strukturstückliste 151270								MR801Bi Power	(G) /00 00001
0	1	2	3	4	5	6	7	8	Ä
151270									*MR801Bi Power (G) /00 1,000
149952									Assembly drawing 10 0,000
150563									Assembly drawing 20 0,000
150521									*Montagematerial 30 1,000
148335									*Duplexer UL Input act./00 40 1,000
148336									*Duplexer DL Input act./00 50 1,000
148960									*Active Combiner UL/02 60 1,000
148959									*Active Combiner DL/02 70 1,000
150150									*Bas.Mod.Var.BW 15,0MHz/01 80 0,000
150151									*Ext.Mod.Var.BW 15,0MHz/01 90 0,000
150152									*Basic Module /00 100 0,000
150153									*Extension Module /00 110 0,000
151232									Feedforward Amplifier /01 120 1,000
151233									Feedforward Amplifier /01 130 1,000
138305									Power Supply, GER plug/10 140 0,000
142832									Power Supply, UK plug /10 150 0,000
148812									Power Supply, no plug /00 160 0,000
144306									Power Supply, no plug /00 170 0,000
141230									Power Supply, USA plug/10 180 0,000
145524									Power Supply, no plug /01 190 0,000
144946									Power Supply, no plug /02 200 0,000
145504									Power Supply, no plug /00 210 0,000
147710									*4 Ext. Alarms /00 220 0,000
143052									*Battery Backup Module /02 230 0,000
143750									*Battery Backup Module /02 240 0,000
150615									*RF Gland / SMA to N/00 250 0,000
112425									Adapter 260 0,000
143055									SW MOB100 V1.10 270 1,000
147127									SW REP1009 V1.11 280 0,000
149917									*Modification Kit /00 290 0,000
149918									*Modification Kit /00 300 0,000
151135									*Modification Kit TDMA /00 310 0,000
150529									*Modification Kit /00 320 0,000
149920									*Modification Kit /00 330 0,000
151671									*Modification Kit TDMA /00 340 0,000
149778									*Main Board 26V version/00 350 1,000
149777									*Main Board 26V version/00 360 1,000
143051									*Control Unit SM2009 /07 370 1,000
146179									*Wall mounting kit 380 1,000
146200									*Sparepart kit 390 1,000
33167									Termination Resistor 400 2,000
149648									*Konf. Kabel DC 410 2,000
150753									*Konf.Kabel DC act.Com. 420 2,000
143606									*Konf. Kabel AC 430 1,000
151013									Faltkarton 2.7 8-Kanal 440 1,000
151014									Ethafoam 220 8-Kanal 450 1,000
151045									Assemb.guide MR701/801/00 460 0,000
151794									Manual MR801Bi Power 470 0,000
148964									Manual REP1009V1.xx 480 0,000

Gesamt: 22,000 0,00

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-----À Strukturstückliste 148335      Duplexer UL Input act./00 00001
0 1 2 3 4 5 6 7 8E-----
148335      *Duplexer UL Input act./00      1,000
148678      *Amplifier AMPS/iDEN DL/00      10      1,000
148727      *Montagematerial      20      1,000
146692      *Montagematerial Drehteile      30      1,000

          Gesamt:      3,000      0,00

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-----À Strukturstückliste 148336      Duplexer DL Input act./00 00001
0 1 2 3 4 5 6 7 8E-----
148336      *Duplexer DL Input act./00      1,000
148679      *Amplifier AMPS/iDEN UL/00      10      1,000
148726      *Montagematerial      20      1,000
146691      *Montagematerial Drehteile      30      1,000

      Gesamt:      3,000      0,00

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-----Ä Strukturstückliste 148960										Active Combiner	UL/02 00001	
0	1	2	3	4	5	6	7	8	E	-----		
148960										*Active Combiner	UL/02 1,000	
148980										Assembly drawing	10 0,000	
148979										*Montagematerial	20 1,000	
148816										*Platine best. 1368.4	30 1,000	
8722										Widerstand SMD 0,00hm	40 1,000	
12492										Kondensator SMD 2,7pF	50 1,000	
101246										Widerstand SMD 22,00hm	60 2,000	
131649										Kondensator SMD 1,0pF	70 1,000	
131664										Kondensator SMD 2,2pF	80 3,000	
131672										Kondensator SMD 47,0pF	90 1,000	
131698										Kondensator SMD 1,0nF	100 1,000	
131706										Widerstand SMD 0,00hm	110 4,000	
131847										Widerstand SMD 10,0k0hm	120 1,000	
143505										Spule SMD 6,8nH, ±5%	130 1,000	
144058										2-Way-Splitter, STH-01R	140 3,000	
144766										Widerstand SMD 4,70hm	150 1,000	
147132										Spule SMD 330,0nH, ±5%	160 1,000	
148693										MMIC Amplifier	170 1,000	
150635										Bandpassfilter /00	180 1,000	
										Gesamt:	25,000	0,00

-----Ä Strukturstückliste 148959										Active Combiner	DL/02 00001	
0	1	2	3	4	5	6	7	8	9	-----		
148959										*Active Combiner	DL/02 1,000	
148980										Assembly drawing	10 0,000	
148979										*Montagematerial	20 1,000	
148816										*Platine best. 1368.4	30 1,000	
8722										Widerstand SMD 0,00hm	40 1,000	
12344										Kondensator SMD 1,5pF	50 1,000	
101246										Widerstand SMD 22,00hm	60 2,000	
131649										Kondensator SMD 1,0pF	70 1,000	
131664										Kondensator SMD 2,2pF	80 3,000	
131672										Kondensator SMD 47,0pF	90 1,000	
131698										Kondensator SMD 1,0nF	100 1,000	
131706										Widerstand SMD 0,00hm	110 4,000	
131847										Widerstand SMD 10,0k0hm	120 1,000	
143505										Spule SMD 6,8nH, ±5%	130 1,000	
144058										2-Way-Splitter, STH-01R	140 3,000	
144766										Widerstand SMD 4,70hm	150 1,000	
147132										Spule SMD 330,0nH, ±5%	160 1,000	
148693										MMIC Amplifier	170 1,000	
150636										Bandpassfilter /00	180 1,000	
										Gesamt:	25,000	0,00

-----Ä Strukturstückliste 150150 Bas.Mod.Var.BW 15,0MHz/01 00001

0 1 2 3 4 5 6 7 8E-----

150150	*Bas.Mod.Var.BW 15,0MHz/01		1,000
148020	Assembly drawing	10	0,000
148009	*Montagematerial	20	1,000
151066	*Platine best. 1347.2	30	2,000
12344	Kondensator SMD 1,5pF	40	1,000
12351	Kondensator SMD 1,0pF	50	2,000
12419	Kondensator SMD 5,6pF	60	2,000
12427	Kondensator SMD 6,8pF	70	2,000
90332	Kondensator 6,8pF	80	3,000
131631	Kondensator SMD 0,5pF	90	4,000
140864	Widerstand SMD 62,00hm	100	1,000
143387	Spule SMD 10 nH, ±5% AVX	110	2,000
144115	Kondensator SMD 10,0nF	120	1,000
144117	Kondensator SMD 4,7pF	130	1,000
144119	Kondensator SMD 82pF	140	2,000
146089	Kondensator SMD 2,7pF	150	2,000
146152	Kondensator SMD 5,6pF	160	1,000
148029	Kondensator SMD 8,2pF	170	2,000
148031	Kondensator SMD 39pF	180	2,000
148035	Kondensator SMD 3,9pF	190	2,000
148415	Spule SMD 22,0nH, ±5%	200	2,000
148752	Isolator 0,806-0,825GHz	210	2,000
148753	Isolator 0,845-0,875GHz	220	3,000
148836	Widerstand SMD 30,00hm	230	1,000
148838	Widerstand SMD 43,00hm	240	1,000
149943	Widerstand SMD 20,00hm	250	1,000
151737	*Platine best. 1415.1	260	5,000
151738	*Platine best. 1415.1	270	5,000
Gesamt:		53,000	0,00

-----Ä Strukturstückliste 150151 Ext.Mod.Var.BW 15,0MHz/01 00001

0 1 2 3 4 5 6 7 8E-----

150151	*Ext.Mod.Var.BW 15,0MHz/01		1,000
149169	Assembly drawing	10	0,000
149168	*Montagematerial	20	1,000
151786	*Platine best. 1372.1	30	2,000
12351	Kondensator SMD 1,0pF	40	1,000
12419	Kondensator SMD 5,6pF	50	2,000
12427	Kondensator SMD 6,8pF	60	2,000
90332	Kondensator 6,8pF	70	3,000
131631	Kondensator SMD 0,5pF	80	4,000
140864	Widerstand SMD 62,00hm	90	1,000
143387	Spule SMD 10 nH, ±5% AVX	100	2,000
144115	Kondensator SMD 10,0nF	110	1,000
144119	Kondensator SMD 82pF	120	2,000
146089	Kondensator SMD 2,7pF	130	2,000
146152	Kondensator SMD 5,6pF	140	2,000
148029	Kondensator SMD 8,2pF	150	2,000
148031	Kondensator SMD 39pF	160	2,000
148035	Kondensator SMD 3,9pF	170	2,000
148415	Spule SMD 22,0nH, ±5%	180	2,000
148752	Isolator 0,806-0,825GHz	190	1,000
148753	Isolator 0,845-0,875GHz	200	1,000
148836	Widerstand SMD 30,00hm	210	1,000
148838	Widerstand SMD 43,00hm	220	1,000
149943	Widerstand SMD 20,00hm	230	1,000
151737	*Platine best. 1415.1	240	5,000
151738	*Platine best. 1415.1	250	5,000

Gesamt: 48,000 0,00

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-----À Strukturstückliste 150152      Basic Module      /00 00001
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[illegible]

0 1 2 3 4 5 6 7 8 $\ddot{E}$ -----

Gesamt:	54,000	0,00
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-----À Strukturstückliste 143750										Battery Backup Module /02 00001			
0	1	2	3	4	5	6	7	8	Ä	-----			
143750										*Battery Backup Module /02		1,000	
143667										*Platine best. 1212.5		10	0,000
146402										Inst. guide batt. back		20	0,000
148402										M1-Module Reset		30	1,000
Gesamt:												1,000	0,00

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-----Ä Strukturstückliste 149778      Main Board 26V version/00 00001
0 1 2 3 4 5 6 7 8E-----
149778      *Main Board 26V version/00      1,000
149315      *Platine best. 1316.3      10      1,000
148098      Widerstand SMD 4,7k0hm      20      4,000
149322      Stiftleiste, 16-polig      30      2,000

          Gesamt:      7,000      0,00

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-----Ä Strukturstückliste 149777      Main Board 26V version/00 00001
0 1 2 3 4 5 6 7 8E-----
149777      *Main Board 26V version/00      1,000
  149316    *Platine best. 1317.3          10    1,000
  8722      Widerstand SMD 0,00hm          20    2,000
 148098     Widerstand SMD 4,7k0hm         30    4,000
 149322     Stiftleiste, 16-polig          40    2,000

          Gesamt:                          9,000      0,00

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