

Designation	Type	Casing	Id.-No.	Function	Current [mA]	Voltage [V]
V1	BA679	MMELF_C	41715	pin diode	7	0.6
V2	BA679	MMELF_C	41715	pin diode	7	0.6
V3	BA679	MMELF_C	41715	pin diode	2	0.6
V4	BA679	MMELF_C	41715	pin diode	2	0.6
V5	ZMM5.1	MMELF_C	90134	voltage reference	2	1.5
V6	n.b.	WW107_C				
V8	AH1	SOT89HF_C	148692	amplifier		
V11	BCX56	SOT89_C	81539	transistor		
	SCA2		148693	amplifier	90	5.5

Active combiner Id.-No. 148688**P1368B0D**

Designation	Type	Casing	Id.-No.	Function	Current [mA]	Voltage [V]
V1	BA679	MMELF_C	41715	pin diode	7	0.6
V2	BA679	MMELF_C	41715	pin diode	7	0.6
V3	BA679	MMELF_C	41715	pin diode	2	0.6
V4	BA679	MMELF_C	41715	pin diode	2	0.6
V5	ZMM5.1	MMELF_C	90134	voltage reference	2	1.5
V6	n.b.	WW107_C				
V8	AH1	SOT89HF_C	148692	amplifier		
V11	BCX56	SOT89_C	81539	transistor		
	SCA2		148693	amplifier	90	5.5

Designation	Type	Casing	Id.-No.	Function	Current [mA]	Voltage [V]
V1	ZMM5.1	MMELF_S	90134	voltage reference	1	5
V2	ZMM5.1	MMELF_S	90134	voltage reference	14	5
V3	BAR63-4	SOT23_C	140692	attenuator	33	0.5
V4	BAR63-4	SOT23_C	140692	attenuator	3	0.5
V6	MAR4SM	WW107_S	144378	amplifier	40	4.8
V7	MRF5812	SO8NB_C	140923	nnp transistor	50	6
V8	LL4148	MMELF_C	15321	pn diode	2.4	0.7
V10	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V11	ERA2SM	WW107_C	144379	amplifier	45	3.6
V13	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V18	MSA-2111	SOT143_C	129114	amplifier	29	3.6
V19	BAR63-4	SOT23_C	140692	attenuator	1.8	0.5
V23	SNA-586	SNA_C	143511	amplifier	68	5
V24	n.b.	SOT23_S				
V25	n.b.	SOT23_S				
V27	n.b.	MMELF_S				
V28	BCX19	SOT23_S	23861	nnp transistor	0.1	-
V31	n.b.	SOT23_S				
V32	BF999	SOT23_C	142943	mosfet transistor	-	-
V34	BF999	SOT23_C	142943	mosfet transistor	-	-
V36	AD 8307 AR	SO8NB_C	147180	op amp	-	-
V38	ERA3SM	WW107_C	145224	amplifier	35	3.6
V39	ERA3SM	WW107_C	145224	amplifier	35	3.6
V40	BCX19	SOT23_C	23861	nnp transistor	2	0.7
V41	BFP420	SOT343A_C	148422	rf npn transistor	30	
V42	MA4ST083-287CK	SOT23_C	143829	varicap	0	5
V43	ERA3SM	WW107_C	145224	amplifier	32	3.6
V44	HSMP 3892	SOT23_C	148251	pin diode	4	0.5
V46	BCX17	SOT23_C	23663	pnp transistor	0.3	-
V49	n.b.	MMELF_S				
V50	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V51	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V52	BAR64-4	SOT23_C	140862	attenuator	1.5	0.6
V53	n.b.	SOT23_S				
V54	BAR63-4	SOT23_C	140692	attenuator	5	0.5
V55	BAR63-4	SOT23_C	140692	attenuator	5	0.5
V56	BCX19	SOT23_S	23861	nnp transistor	45	0.1
V57	BAS7004	SOT23_S	61440	schottky diode	0.05	0.5
V58	n.b.	SOT23_S				
V62	BCX19	SOT23_S	23861	nnp transistor	1	-
V63	BSS131	SOT23_S	142304	modfet n	1	-
V64	BCX19	SOT23_S	23861	nnp transistor	3	-
V65	n.b.	SOT23_C				
V67	BSS84	SOT23_S	145121	mosfet p	70	-
V68	n.b.	SOT23_S				

Designation	Type	Casing	Id.-No.	Function	Current [mA]	Voltage [V]
V1	ZMM5.1	MMELF_S	90134	voltage reference	15	5.1
V2	ZMM5.1	MMELF_S	90134	voltage reference	1	5.1
V3	BAR63-4	SOT23_C	140692	attenuator	1	0.5
V4	BAR63-4	SOT23_C	140692	attenuator	1	0.5
V6	MAR4SM	WW107_S	144374	amplifier	40	4.9
V7	MRF5812	S08NB_C	140923	nnp transistor	50	6
V8	LL4148	MMELF_C	15321	pn diode	2.4	0.7
V10	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V11	ERA2SM	WW107_C	144379	amplifier	44	3.6
V13	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V18	n.b.	SOT143_C				
V19	BAR63-4	SOT23_C	140692	attenuator	1.5	0.5
V23	ERA2SM	SNA_C	144379	amplifier	44	3.6
V24	n.b.	SOT23_S				
V25	n.b.	SOT23_S				
V27	n.b.	MMELF_S				
V28	BCX19	SOT23_S	23861	nnp transistor	0.01	0.2
V31	n.b.	SOT23_S				
V32	BF999	SOT23_C	142943	mosfet transistor	-	-
V34	BF999	SOT23_C	142943	mosfet transistor	-	-
V36	AD 8307 AR	S08NB_C	147180	op amp	-	-
V38	ERA3SM	WW107_C	145224	amplifier	35	3.6
V39	ERA3SM	WW107_C	145224	amplifier	35	3.6
V40	BCX19	SOT23_C	23861	nnp transistor	2.5	0.7
V41	BFP420	SOT343A_C	148422	rf npn transistor	30	3
V42	MA4ST083-287CK	SOT23_C	143829	varicap	0	5
V43	ERA3SM	WW107_C	145224	amplifier	32	3.6
V44	n.b.	SOT23_C				
V46	BCX17	SOT23_C	23663	pnp transistor	0.3	0.2
V49	n.b.	MMELF_S				
V50	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V51	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V52	BAR64-4	SOT23_C	140862	attenuator	1.3	4.5
V53	n.b.	SOT23_S				
V54	BAR63-4	SOT23_C	140692	attenuator	3	0.5
V55	BAR63-4	SOT23_C	140692	attenuator	3	0.5
V56	BCX19	SOT23_S	23861	nnp transistor		
V57	BAS7004	SOT23_S	61440	schottky diode	0.05	0.5
V58	n.b.	SOT23_S				
V62	BCX19	SOT23_S	23861	nnp transistor	1	0.2
V63	BSS131	SOT23_S	142304	mosfet n	0.7	0.2
V64	BCX19	SOT23_S	23861	nnp transistor	3	0.2
V65	n.b.	SOT23_C				
V67	BSS84	SOT23_S	145121	mosfet p	70	-
V68	n.b.	SOT23_S				
V118	ERA2SM	WW107_C	144379	amplifier	44	3.6

Designation	Type	Casing	Id.-No.	Function	Current [mA]	Voltage [V]
V1	ZMM5.1	MMELF_S	90134	voltage reference	15	5.1
V2	ZMM5.1	MMELF_S	90134	voltage reference	1	5.1
V3	BAR63-4	SOT23_C	140692	attenuator	1	0.5
V4	BAR63-4	SOT23_C	140692	attenuator	1	0.5
V5	MAR4SM	WW107_S	144374	amplifier	40	4.9
V7	MRF5812	S08NB_C	140923	nnp transistor	50	6
V8	LL4148	MMELF_C	15321	pn diode	2.4	0.7
V10	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V11	ERA2SM	WW107_C	144379	amplifier	44	3.6
V12	ERA2SM	SNA_C	144379	amplifier	44	3.6
V13	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V18	n.b.	SOT143_C				
V19	BAR63-4	SOT23_C	140692	attenuator	1.5	0.5
V24	n.b.	SOT23_S				
V25	n.b.	SOT23_S				
V27	n.b.	MMELF_S				
V28	BCX19	SOT23_S	23861	nnp transistor	0.01	0.2
V31	n.b.	SOT23_S				
V32	BF999	SOT23_C	142943	mosfet transistor	-	-
V34	BF999	SOT23_C	142943	mosfet transistor	-	-
V36	AD 8307 AR	S08NB_C	147180	op amp	-	-
V38	ERA3SM	WW107_C	145224	amplifier	35	3.6
V39	ERA3SM	WW107_C	145224	amplifier	35	3.6
V40	BCX19	SOT23_C	23861	nnp transistor	2.5	0.7
V41	BFP420	SOT343A_C	148422	rf npn transistor	30	3
V42	MA4ST083-287CK	SOT23_C	143829	varicap	0	5
V43	ERA3SM	WW107_C	145224	amplifier	32	3.6
V44	n.b.	SOT23_C				
V46	BCX17	SOT23_C	23663	pnp transistor	0.3	0.2
V49	n.b.	MMELF_S				
V50	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V51	BAR63-4	SOT23_C	140692	attenuator	1.4	0.5
V52	BAR64-4	SOT23_C	140862	attenuator	1.3	4.5
V53	n.b.	SOT23_S				
V54	BAR63-4	SOT23_C	140692	attenuator	3	0.5
V55	BAR63-4	SOT23_C	140692	attenuator	3	0.5
V56	BCX19	SOT23_S	23861	nnp transistor		
V57	BAS7004	SOT23_S	61440	schottky diode	0.05	0.5
V58	n.b.	SOT23_S				
V62	BCX19	SOT23_S	23861	nnp transistor	1	0.2
V63	BSS131	SOT23_S	142304	mosfet n	0.7	0.2
V64	BCX19	SOT23_S	23861	nnp transistor	3	0.2
V65	n.b.	SOT23_C				
V67	BSS84	SOT23_S	145121	mosfet p	70	-
V68	n.b.	SOT23_S				
V118	ERA2SM	WW107_C	144379	amplifier	44	3.6

Designation	Type	Casing	Id.-No.	Function	Current [mA]	Voltage [V]
V1	ZMM5.1	MMELF_S	90134	Voltage Reference	1	5
V2	ZMM5.1	MMELF_S	90134	Voltage Reference	14	5
V3	BAR63-4	SOT23_C	140692	Attenuator	33	0.5
V4	BAR63-4	SOT23_C	140692	Attenuator	3	0.5
V5	MAR4SM	WW107_S	144378	RF amplifier	40	4.8
V7	MRF5812	SO8NB_C	140923	NPN Transistor	50	6
V8	LL4148	MMELF_C	15321	PN Diode	2.4	0.7
V10	BAR63-4	SOT23_C	140692	Attenuator	1.4	0.5
V11	ERA2SM	WW107_C	144379	amp	45	3.6
V12	SNA-586	SNA_C	143511	amp	68	5
V13	BAR63-4	SOT23_C	140692	Attenuator	1.4	0.5
V18	MSA-2111	SOT143_C	129114	amp	29	3.6
V19	BAR63-4	SOT23_C	140692	Attenuator	1.8	0.5
V28	BCX19	SOT23_S	23861	npn transistor	0.1	-
V32	BF999	SOT23_C	142943	mosfet transistor	-	-
V34	BF999	SOT23_C	142943	mosfet transistor	-	-
V36	AD 8307 AR	SO8NB_C	147180	op amp	-	-
V38	ERA3SM	WW107_C	145224	amplifier	35	3.6
V39	ERA3SM	WW107_C	145224	amplifier	35	3.6
V40	BCX19	SOT23_C	23861	npn transistor	2	0.7
V41	BFP420	SOT343A_C	148422	rf npn Trans	30	
V42	MA4ST083-287CK	SOT23_C	143829	varicap	0	5
V43	ERA3SM	WW107_C	145224	amplifier	32	3.6
V44	HSMP 3892	SOT23_C	148251	pin diode	4	0.5
V46	BCX17	SOT23_C	23663	pnp transistor	0.3	-
V50	BAR63-4	SOT23_C	140692	Attenuator	1.4	0.5
V51	BAR63-4	SOT23_C	140692	Attenuator	1.4	0.5
V52	BAR64-4	SOT23_C	140862	Attenuator	1.5	0.6
V54	BAR63-4	SOT23_C	140692	Attenuator	5	0.5
V55	BAR63-4	SOT23_C	140692	Attenuator	5	0.5
V56	BCX19	SOT23_S	23861	npn transistor	45	0.1
V57	BAS7004	SOT23_S	61440	schottky diode	0.05	0.5
V62	BCX19	SOT23_S	23861	npn transistor	1	-
V63	BSS131	SOT23_S	142304	mosfet n	1	-
V64	BCX19	SOT23_S	23861	npn transistor	3	-
V67	BSS84	SOT23_S	145121	mosfet p	70	-

Designation	Type	Casing	Id.-No.	Function	Current [mA]	Voltage [V]
V1	ZMM5.1	MMELF_C	90134	voltage reference	6	2.5
V2	BA679	MMELF_S	41715	attenuator	3	0.6
V3	BA679	MMELF_S	41715	attenuator	3	0.6
V4	BA679	MMELF_S	41715	attenuator	10	0.6
V5	BA679	MMELF_S	41715	attenuator	10	0.6
V7	MRF5812	SO8NB_C	140923	npn transistor	65	6.2
V8	LL4148	MMELF_S	15321	pn diode	3	0.7
V9	BCX19	SOT23_S	23861	npn transistor	44	0.1
V10	BAR63-4	SOT23_C	140692	attenuator	1	0.5
V12	BAR63-4	SOT23_C	140692	attenuator	1.6	0.5
V13	BAR63-4	SOT23_C	140692	attenuator	1	0.5
V15	BAR63-4	SOT23_C	140692	attenuator	1.6	0.5
V18	BCX56	SOT89_S	81539	transistor	70	
V19	BAR63-4	SOT23_C	140692	attenuator	1	0.5
V20	ERA2SM	WW107_C	144379	amplifier	46	3.6
V21	BAR63-4	SOT23_C	140692	attenuator	4	0.5
V22	BAR63-4	SOT23_C	140692	attenuator	4	0.5
V25	ERA3SM	WW107_C	145224	amplifier	37	3.6
V26	ERA2SM	WW107_C	144379	amplifier	46	3.6
V27	ERA1SM	WW107_C	144378	amplifier	44	3.8
V29	ERA3SM	WW107_C	145224	amplifier	37	3.6
V30	ERA3SM	WW107_C	145224	amplifier	37	3.6
V31	ERA3SM	WW107_C	145224	amplifier	37	3.6
V32	MA4ST083-287CK	SOT23_C	143829	varicap	0	5
V34	MRF5812	SO8NB_C	140923	npn transistor	65	6.2
V35	LL4148	MMELF_S	15321	pn diode		
V37	BCX19	SOT23_C	23861	npn transistor	2.5	0.7
V38	BFP420	SOT343A_C	148422	rf npn transistor	30	
V39	ERA3SM	WW107_C	145224	amplifier	33	3.6
V42	SNA-586	WW107_C	143511	amplifier	73	5
V43	MA4ST083-287CK	SOT23_C	143829	varicap	0	5
V44	BCX19	SOT23_C	23861	npn transistor	2.5	0.7
V45	ERA2SM	WW107_C	144379	amplifier	44	3.6
V46	BFP420	SOT343A_C	148422	rf npn transistor	30	
V47	ERA3SM	WW107_C	145224	amplifier	33	3.6
V48	BF999	SOT23_C	142943	mosfet transistor	3	0.7
V49	AD 8307 AR	SO8NB_C	147180	op amp	-	-
V51	BAR64-4	SOT23_C	140862	attenuator	1	0.6

Designation	Type	Casing	Id.-No.	Function	Current [mA]	Voltage [V]
V1	ZMM5.1	MMELF_C	90134	voltage reference	6	2.5
V2	BA679	MMELF_S	41715	attenuator	3	0.6
V3	BA679	MMELF_S	41715	attenuator	3	0.6
V4	BA679	MMELF_S	41715	attenuator	10	0.6
V5	BA679	MMELF_S	41715	attenuator	10	0.6
V6	n.b.	WW107_S				
V7	MRF5812	SO8NB_C	140923	npn transistor	65	6.2
V8	LL4148	MMELF_S	15321	pn diode	3	0.7
V9	BCX19	SOT23_S	23861	npn transistor	44	0.1
V10	BAR63-4	SOT23_C	140692	attenuator	1	0.5
V11	n.b.	SOT143_C				
V12	BAR63-4	SOT23_C	140692	attenuator	1.6	0.5
V13	BAR63-4	SOT23_C	140692	attenuator	1	0.5
V14	n.b.	WW107_C				
V15	BAR63-4	SOT23_C	140692	attenuator	1.6	0.5
V16	n.b.	SOT23_S				
V17	n.b.	SOT23_C				
V18	BCX56	SOT89_S	81539	transistor	70	
V19	BAR63-4	SOT23_C	140692	attenuator	1	0.5
V20	ERA2SM	WW107_C	144379	amplifier	46	3.6
V21	BAR63-4	SOT23_C	140692	attenuator	4	0.5
V22	BAR63-4	SOT23_C	140692	attenuator	4	0.5
V23	n.b.	SOT23_C	23663	pnnp transistor		
V24	n.b.	SOT143_C				
V25	ERA3SM	WW107_C	145224	attenuator	37	3.6
V26	ERA2SM	WW107_C	144379	attenuator	46	3.6
V27	ERA1SM	WW107_C	144378	attenuator	44	3.8
V28	n.b.	SOT23_S				
V29	ERA3SM	WW107_C	145224	attenuator	37	3.6
V30	ERA3SM	WW107_C	145224	attenuator	37	3.6
V31	ERA3SM	WW107_C	145224	attenuator	37	3.6
V32	MA4ST083-287CK	SOT23_C	143829	varicap	0	5
V33	n.b.	SOT23_C				
V34	MRF5812	SO8NB_C	140923	npn transistor	65	6.2
V35	LL4148	MMELF_S	15321	pn diode		
V36	n.b.	WW107_C				
V37	BCX19	SOT23_C	23861	npn transistor	2.5	0.7
V38	BFP420	SOT343A_C	148422	rf npn transistor	30	
V39	ERA3SM	WW107_C	145224	amplifier	33	3.6
V40	n.b.	SNA_C				
V41	n.b.	SOT23_C	23663	pnnp transistor		
V42	SNA-586	WW107_C	143511	amplifier	73	5
V43	MA4ST083-287CK	SOT23_C	143829	varicap	0	5
V44	BCX19	SOT23_C	23861	npn transistor	2.5	0.7
V45	ERA2SM	WW107_C	144379	amplifier	44	3.6
V46	BFP420	SOT343A_C	148422	rf npn transistor	30	
V47	ERA3SM	WW107_C	145224	amplifier	33	3.6
V48	BF999	SOT23_C	142943	mosfet transistor	3	0.7
V49	AD 8307 AR	SO8NB_C	147180	op amp	-	-
V51	BAR64-4	SOT23_C	140862	attenuator	1	0.6

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
148333	Duplexer DL Input act./00 UB 824,04-848,97MHz G0648Z2N			1,000	ST
+ 148678	Amplifier AMPS/iDEN DL/00 for Main Unit G0732Z1A	10		1,000	ST
+ 148725	Montagematerial Duplexer Amps DL	20		1,000	ST
+ 149776	Montagematerial Drehteile Duplexer AMPS DL	30		1,000	ST
** Gesamtsumme Teile **				3,000	

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
148334	Duplexer UL Input act./00 UB 824,04-848,97MHz G0648Z9J			1,000	ST
+ 148679	Amplifier AMPS/ iDEN UL/00 for Main Unit G0732Z0A	10		1,000	ST
+ 148724	Montagematerial Duplexer Amps UL	20		1,000	ST
+ 149775	Montagematerial Drehteile Duplexer AMPS UL	30		1,000	ST
** Gesamtsumme Teile **				3,000	

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
148613	MR801B Power Cab.8K/HP/00 824-849 / 869-894MHz G0841Z2A-VORABSTÜCKLISTE			1,000	ST
+ 149952	Assembly drawing G0841M0B	10		0,000	ST
+ 150563	Assembly drawing RF- cabel plan G0841M3A	20		0,000	ST
+ 148944	Extension Mod. var. BW/00 824-849/869-894MHz G0836Z0A	30		0,000	ST
+ 148709	Extension Module CDMA /00 824-849/869-894MHz G0832Z0D	40		0,000	ST
+ 148710	Extension Module TDMA /00 824-849/869-894MHz G0832Z2A	50		0,000	ST
+ 148712	Basic Module TDMA /00 824-849/869-894MHz G0828Z2A	60		0,000	ST
+ 148713	Basic Module CDMA /00 824-849/869-894MHz G0828Z0C	70		0,000	ST
+ 150521	Montagematerial	80		1,000	ST
+ 150615	RF Gland / SMA to N/00 from inside to outside G0841M6A	90		0,000	ST
+ 148629	Feedforward Amplifier /01 824 - 849MHz	100		1,000	ST
+ 148630	Feedforward Amplifier /01 869 - 894MHz	110		1,000	ST
+ 148715	Basic Module var. BW /00 824-849/869-894MHz G0818Z1A-VORABSTÜCKLISTE	120		0,000	ST
+ 138305	Power Supply, GER plug/10 In: 230Vacñ15%, 40-65Hz G0648G0K	130		0,000	ST
+ 142832	Power Supply, UK plug /10 In: 230Vacñ15%, 40-65Hz G0648G0K	140		0,000	ST
+ 144306	Power Supply, no plug /00 In: 230Vacñ15%, 40-65Hz G0648KBC	150		0,000	ST
+ 148812	Power Supply, no plug /00 In: 185-320Vac, 40-65Hz G0648KKB	160		0,000	ST
+ 141230	Power Supply, USA plug/10 In: 115Vacñ15%, 40-65Hz G0648G0K	170		0,000	ST
+ 145504	Power Supply, no plug /00 In: 24VDC G0648G0K	180		0,000	ST
+ 144946	Power Supply, no plug /02 In: ñ42-ñ60Vdc G0648G0K	190		0,000	ST
+ 145524	Power Supply, no plug /01	200		0,000	ST

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
148687	Active Combiner DL/02 869-894MHz active G0742Z4A			1,000	ST
+ 148980	Assembly drawing G0742M4A	10		0,000	ST
+ 148979	Montagematerial	20		1,000	ST
+ 148816	Platine best. 1368.3 WSt: FR4 P1368B0D	30		1,000	ST
+ 8722	Widerstand SMD 0,00hm ñ5%, 0,25W, 1206	40		1,000	ST
+ 12344	Kondensator SMD 1,5pF ñ0,25pF, 0805	50		1,000	ST
+ 101246	Widerstand SMD 22,00hm ñ5%, 0,25W, 1206	60		2,000	ST
+ 131649	Kondensator SMD 1,0pF ñ0,25pF, 0603	70		1,000	ST
+ 131664	Kondensator SMD 2,2pF ñ0,25pF, 0603, NPO	80		2,000	ST
+ 131672	Kondensator SMD 47,0pF ñ5%, 0603	90		1,000	ST
+ 131698	Kondensator SMD 1,0nF ñ5%, 0603 COG/NPO	100		1,000	ST
+ 131706	Widerstand SMD 0,00hm ñ2%, 0,063W, 0603	110		3,000	ST
+ 131847	Widerstand SMD 10,0k0hm ñ1%, 0,063W, 0603	120		1,000	ST
+ 143505	Spule SMD 6,8nH, ñ5% Typ 2012 High Frequenz	130		1,000	ST
+ 144058	2-Way-Splitter, STH-01R SMD, 800-1000MHZ, 500hm	140		3,000	ST
+ 144733	Kondensator SMD 1,5pF ñ5%, 50V, 0603, NPO	150		1,000	ST
+ 144766	Widerstand SMD 4,70hm ñ1%, 0,063W, 0603	160		1,000	ST
+ 147132	Spule SMD 330,0nH, ñ5% 0805 verg., Keramik-Kern	170		1,000	ST
+ 148693	MMIC Amplifier DC-3GHz	180		1,000	ST
+ 148744	Filter fc 881,5MHz bw 12,5MHz	190		1,000	ST
** Gesamtsumme Teile **				24,000	

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
148688	Active Combiner 824-849MHz active G0742Z4A	UL/02		1,000	ST
+ 148980	Assembly drawing G0742M4A	10		0,000	ST
+ 148979	Montagematerial	20		1,000	ST
+ 148816	Platine best. 1368.3 WSt: FR4 P1368B0D	30		1,000	ST
+ 8722	Widerstand SMD 0,00hm ñ5%, 0,25W, 1206	40		1,000	ST
+ 12492	Kondensator SMD 2,7pF ñ0,25pF, 63V, 0805	50		1,000	ST
+ 101246	Widerstand SMD 22,00hm ñ5%, 0,25W, 1206	60		2,000	ST
+ 131649	Kondensator SMD 1,0pF ñ0,25pF, 0603	70		1,000	ST
+ 131664	Kondensator SMD 2,2pF ñ0,25pF, 0603, NPO	80		2,000	ST
+ 131672	Kondensator SMD 47,0pF ñ5%, 0603	90		1,000	ST
+ 131698	Kondensator SMD 1,0nF ñ5%, 0603 COG/NPO	100		1,000	ST
+ 131706	Widerstand SMD 0,00hm ñ2%, 0,063W, 0603	110		3,000	ST
+ 131847	Widerstand SMD 10,0k0hm ñ1%, 0,063W, 0603	120		1,000	ST
+ 143505	Spule SMD 6,8nH, ñ5% Typ 2012 High Frequenz	130		1,000	ST
+ 144058	2-Way-Splitter, STH-01R SMD, 800-1000MHZ, 500hm	140		3,000	ST
+ 144733	Kondensator SMD 1,5pF ñ5%, 50V, 0603, NPO	150		1,000	ST
+ 144766	Widerstand SMD 4,70hm ñ1%, 0,063W, 0603	160		1,000	ST
+ 147132	Spule SMD 330,0nH, ñ5% 0805 verg., Keramik-Kern	170		1,000	ST
+ 148693	MMIC Amplifier DC-3GHz	180		1,000	ST
+ 148745	Filter fc 836,5MHz bw 12,5MHz	190		1,000	ST
** Gesamtsumme Teile **				24,000	

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
148709	Extension Module CDMA /00 824-849/869-894MHz G0832Z0D			1,000	ST
+ 150831	Assembly drawing Extension Module G0832M3A	10		0,000	ST
+ 149094	Assembly drawing module handle G0832M2A	20		0,000	ST
+ 148889	Montagematerial	30		1,000	ST
+ 150622	Platine roh 1388.2 WSt: FR4 1,5mm Cu:35µm P1388P0B	40		2,000	ST
+ 150551	Platine best. 1365.1 WSt: FR4 P1365B9A	50		2,000	ST
+ 149849	Detektor GSM 900/AMPS /00 -10...-30dBm P1385B0B	60		2,000	ST
+ 90332	Kondensator 6,8pF ñ0,25pF/50V/0603/NPO	70		3,000	ST
+ 94037	Kondensator SMD 100,0pF 50V, 0603	80		1,000	ST
+ 117549	Spule SMD 22,0nH, ñ5% 1206 verg., Keramik-Kern	90		1,000	ST
+ 131631	Kondensator SMD 0,5pF ñ0,25pF, 0603	100		1,000	ST
+ 131649	Kondensator SMD 1,0pF ñ0,25pF, 0603	110		4,000	ST
+ 131664	Kondensator SMD 2,2pF ñ0,25pF, 0603, NPO	120		1,000	ST
+ 131680	Kondensator SMD 10,0pF ñ0,25pF, 0603	130		2,000	ST
+ 131706	Widerstand SMD 0,00hm ñ2%, 0,063W, 0603	140		1,000	ST
+ 131763	Widerstand SMD 220,00hm ñ1%, 0,063W, 0603	150		1,000	ST
+ 131797	Widerstand SMD 1,0k0hm ñ1%, 0,063W, 0603	160		1,000	ST
+ 140380	Widerstand SMD 560,00hm ñ1%, 0,063W, 0603	170		1,000	ST
+ 143290	Stiftleiste 12-p.2-reihig MTSW-106-08-L-D-0275	180		1,000	ST
+ 143505	Spule SMD 6,8nH, ñ5% Typ 2012 High Frequenz	190		1,000	ST
+ 144736	Kondensator SMD 33,0pF ñ5%, 50V, 0603, NPO	200		1,000	ST
+ 144786	Widerstand SMD 5,6k0hm ñ1%, 0,063W, 0603	210		1,000	ST
+ 146089	Kondensator SMD 2,7pF ñ0,25pF, 0603, NPO	220		1,000	ST
+ 148029	Kondensator SMD 8,2pF 50V, 0603	230		1,000	ST
+ 148414	Spule SMD 18,0nH, ñ5% 0805 Accu-L 18,8/37@0,9GH	240		1,000	ST
+ 148501	Kondensator SMD 1,8pF	250		1,000	ST

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl ME
148710	Extension Module TDMA /00 824-849/869-894MHz			1,000 ST
+ 150863	G0832Z2A Assembly drawing Extension Module	10		0,000 ST
+ 149094	G0832M4A Assembly drawing module handle	20		0,000 ST
+ 148889	G0832M2A Montagematerial	30		1,000 ST
+ 150549	Platine best. 1365.1 WSt: FR4	40		2,000 ST
+ 150624	P1365BAA Platine roh 1390.1 WSt: FR4 1,5mm Cu:35µm	50		2,000 ST
+ 143367	P1390P0A Platine best. 1178.3 WSt: TLC, Cu-rückenverst.	60		2,000 ST
+ 149849	P1178B0D Detektor GSM 900/AMPS /00 -10...-30dBm	70		2,000 ST
+ 149089	P1385B0B Bandpassfilterbox /00 if 240MHz bw 30kHz TDMA	80		1,000 ST
+ 90332	G0837Z0A Kondensator 6,8pF ñ0,25pF/50V/0603/NPO	90		3,000 ST
+ 94037	Kondensator SMD 100,0pF 50V, 0603	100		1,000 ST
+ 113332	Kondensator SMD 0,5pF ñ25%, 50V, 0805	110		1,000 ST
+ 117549	Spule SMD 22,0nH, ñ5% 1206 verg., Keramik-Kern	120		1,000 ST
+ 131649	Kondensator SMD 1,0pF ñ0,25pF, 0603	130		1,000 ST
+ 131664	Kondensator SMD 2,2pF ñ0,25pF, 0603, NPO	140		1,000 ST
+ 131680	Kondensator SMD 10,0pF ñ0,25pF, 0603	150		2,000 ST
+ 131706	Widerstand SMD 0,00hm ñ2%, 0,063W, 0603	160		1,000 ST
+ 131763	Widerstand SMD 220,00hm ñ1%, 0,063W, 0603	170		1,000 ST
+ 131797	Widerstand SMD 1,0k0hm ñ1%, 0,063W, 0603	180		1,000 ST
+ 140380	Widerstand SMD 560,00hm ñ1%, 0,063W, 0603	190		1,000 ST
+ 143290	Stiftleiste 12-p.2-reihig MTSW-106-08-L-D-0275	200		1,000 ST
+ 144736	Kondensator SMD 33,0pF ñ5%, 50V, 0603, NPO	210		1,000 ST
+ 144786	Widerstand SMD 5,6k0hm ñ1%, 0,063W, 0603	220		1,000 ST
+ 146089	Kondensator SMD 2,7pF ñ0,25pF, 0603, NPO	230		1,000 ST

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
148712	Basic Module TDMA /00 824-849/869-894MHz			1,000	ST
+ 150830	G0828Z2A Assembly drawing Basic Module G0828M2A	10		0,000	ST
+ 149094	Assembly drawing module handle G0832M2A	20		0,000	ST
+ 148557	Montagematerial	30		1,000	ST
+ 150550	Platine best. 1358.1 WSt: FR4 P1358BAA	40		2,000	ST
+ 144406	Platine roh 1238.1 WSt: FR4 P1238P0A	50		2,000	ST
+ 149089	Bandpassfilterbox /00 if 240MHz bw 30kHz TDMA G0837Z0A	60		1,000	ST
+ 149849	Detektor GSM 900/AMPS /00 -10...-30dBm P1385B0B	70		2,000	ST
+ 90332	Kondensator 6,8pF ñ0,25pF/50V/0603/NP0	80		3,000	ST
+ 94037	Kondensator SMD 100,0pF 50V, 0603	90		1,000	ST
+ 113332	Kondensator SMD 0,5pF ñ25%, 50V, 0805	100		1,000	ST
+ 117549	Spule SMD 22,0nH, ñ5% 1206 verg., Keramik-Kern	110		1,000	ST
+ 131649	Kondensator SMD 1,0pF ñ0,25pF, 0603	120		1,000	ST
+ 131664	Kondensator SMD 2,2pF ñ0,25pF, 0603, NP0	130		1,000	ST
+ 131680	Kondensator SMD 10,0pF ñ0,25pF, 0603	140		2,000	ST
+ 131706	Widerstand SMD 0,00hm ñ2%, 0,063W, 0603	150		1,000	ST
+ 131763	Widerstand SMD 220,00hm ñ1%, 0,063W, 0603	160		1,000	ST
+ 131797	Widerstand SMD 1,0k0hm ñ1%, 0,063W, 0603	170		1,000	ST
+ 140380	Widerstand SMD 560,00hm ñ1%, 0,063W, 0603	180		1,000	ST
+ 143290	Stiftleiste 12-p.2-reihig MTSW-106-08-L-D-0275	190		1,000	ST
+ 143505	Spule SMD 6,8nH, ñ5% Typ 2012 High Frequenz	200		1,000	ST
+ 144736	Kondensator SMD 33,0pF ñ5%, 50V, 0603, NP0	210		1,000	ST
+ 144786	Widerstand SMD 5,6k0hm ñ1%, 0,063W, 0603	220		1,000	ST
+ 146089	Kondensator SMD 2,7pF ñ0,25pF, 0603, NP0	230		1,000	ST
+ 148029	Kondensator SMD 8,2pF	240		1,000	ST

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
148713	Basic Module CDMA /00 824-849/869-894MHz G0828Z0C			1,000	ST
+ 150830	Assembly drawing Basic Module G0828M2A	10		0,000	ST
+ 149094	Assembly drawing module handle G0832M2A	20		0,000	ST
+ 148557	Montagematerial	30		1,000	ST
+ 150548	Platine best. 1358.1 WSt: FR4 P1358B9A	40		2,000	ST
+ 144406	Platine roh 1238.1 WSt: FR4 P1238P0A	50		2,000	ST
+ 149849	Detektor GSM 900/AMPS /00 -10...-30dBm P1385B0B	60		2,000	ST
+ 90332	Kondensator 6,8pF ñ0,25pF/50V/0603/NPO	70		3,000	ST
+ 94037	Kondensator SMD 100,0pF 50V, 0603	80		1,000	ST
+ 117549	Spule SMD 22,0nH, ñ5% 1206 verg., Keramik-Kern	90		1,000	ST
+ 131631	Kondensator SMD 0,5pF ñ0,25pF, 0603	100		1,000	ST
+ 131649	Kondensator SMD 1,0pF ñ0,25pF, 0603	110		4,000	ST
+ 131664	Kondensator SMD 2,2pF ñ0,25pF, 0603, NPO	120		1,000	ST
+ 131680	Kondensator SMD 10,0pF ñ0,25pF, 0603	130		2,000	ST
+ 131706	Widerstand SMD 0,00hm ñ2%, 0,063W, 0603	140		1,000	ST
+ 131763	Widerstand SMD 220,00hm ñ1%, 0,063W, 0603	150		1,000	ST
+ 131797	Widerstand SMD 1,0k0hm ñ1%, 0,063W, 0603	160		1,000	ST
+ 140380	Widerstand SMD 560,00hm ñ1%, 0,063W, 0603	170		1,000	ST
+ 143290	Stiftleiste 12-p.2-reihig MTSW-106-08-L-D-0275	180		1,000	ST
+ 143505	Spule SMD 6,8nH, ñ5% Typ 2012 High Frequenz	190		1,000	ST
+ 144736	Kondensator SMD 33,0pF ñ5%, 50V, 0603, NPO	200		1,000	ST
+ 144786	Widerstand SMD 5,6k0hm ñ1%, 0,063W, 0603	210		1,000	ST
+ 146089	Kondensator SMD 2,7pF ñ0,25pF, 0603, NPO	220		1,000	ST
+ 148029	Kondensator SMD 8,2pF 50V, 0603	230		1,000	ST
+ 148414	Spule SMD 18,0nH, ñ5% 0805 Accu-L 18,8/37@0,9GH	240		1,000	ST
+ 148501	Kondensator SMD 1,8pF	250		1,000	ST

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl ME
148715	Basic Module var. BW /00 824-849/869-894MHz G0818Z1A-VORABSTÜCKLISTE			1,000 ST
+ 148020	Assembly drawing Conversion Module G0818M0C	10		0,000 ST
+ 148009	Montagematerial	20		1,000 ST
+ 148986	Platine best. 1347.2 WSt: FR4	30		2,000 ST
+ 42010	P1347B0X-VORABSTÜCKLISTE Spule SMD 100,0nH, ñ5% 1206 verg., Keramik-Kern	40		6,000 ST
+ 75655	Spule SMD 330,0nH, ñ5% 1206 verg., Keramik-Kern	50		5,000 ST
+ 140455	Filter Freq.: 1960,0MHz	140		5,000 ST
+ 140456	Filter Freq.: 1880,0MHz	150		5,000 ST
+ 144058	2-Way-Splitter, STH-01R SMD, 800-1000MHz, 500hm	160		2,000 ST
+ 144733	Kondensator SMD 1,5pF ñ5%, 50V, 0603, NPO	70		2,000 ST
+ 146645	2-Way-Splitter STH-03R SMD,1,5-1,9GHz, 500hm	170		2,000 ST
+ 148754	Isolator 869-894 MHz Isolation: 15dB min. SMD	80		3,000 ST
+ 148755	Isolator 824-849 MHz Isolation: 15dB min. SMD	90		3,000 ST
+ 148756	Isolator 1,930-1,990GHz Isolation: 15dB min. SMD	180		3,000 ST
+ 148757	Isolator 1,850-1,910GHz Isolation: 15dB min SMD	190		3,000 ST
+ 149113	Platine best. 1374.1 WSt: FR4 P1374B0A	100		3,000 ST
+ 149114	Platine best. 1267.1 WSt: FR4 P1267B1A	110		2,000 ST
+ 149119	Platine best. 1267.1 WSt: FR4 P1267B2A	120		2,000 ST
+ 149123	Platine best. 1374.1 WSt: FR4 P1374B1A	130		3,000 ST
** Gesamtsumme Teile **				52,000

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl ME
148944	Extension Mod. var. BW/00 824-849/869-894MHz G0836Z0A			1,000 ST
+ 149169	Assembly drawing G0836M0A	10		0,000 ST
+ 149168	Montagematerial	20		1,000 ST
+ 148984	Platine best. 1372.1 WSt: FR4 P1372B0X-VORABSTÜCKLISTE	30		2,000 ST
+ 75655	Spule SMD 330,0nH, 5% 1206 verg., Keramik-Kern	40		2,000 ST
+ 148754	Isolator 869-894 MHz Isolation: 15dB min. SMD	50		1,000 ST
+ 148755	Isolator 824-849 MHz Isolation: 15dB min. SMD	60		1,000 ST
+ 149113	Platine best. 1374.1 WSt: FR4 P1374B0A	70		3,000 ST
+ 149114	Platine best. 1267.1 WSt: FR4 P1267B1A	80		2,000 ST
+ 149119	Platine best. 1267.1 WSt: FR4 P1267B2A	90		2,000 ST
+ 149123	Platine best. 1374.1 WSt: FR4 P1374B1A	100		3,000 ST
** Gesamtsumme Teile **				17,000

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl ME
149777	Main Board 26V version/00 populated Board 1317.3 P1317B0F			1,000 ST
+ 149316	Platine best. 1317.3 WSt: FR4 P1317B0F	10		1,000 ST
+ 8722	Widerstand SMD 0,00hm ñ5%, 0,25W, 1206	20		2,000 ST
+ 148098	Widerstand SMD 4,7k0hm ñ1%, 0,25W, 1206	30		4,000 ST
+ 149322	Stiftleiste, 16-polig Steckanschluß RM 2.54	40		2,000 ST
** Gesamtsumme Teile **				9,000

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl ME
149778	Main Board 26V version/00 Platine best. 1316.3 P1316B0F			1,000 ST
+ 149315	Platine best. 1316.3 WSt: FR4 P1316B0F	10		1,000 ST
+ 148098	Widerstand SMD 4,7kOhm ñ1%, 0,25W, 1206	20		4,000 ST
+ 149322	Stiftleiste, 16-polig Steckanschluß RM 2.54	30		2,000 ST
** Gesamtsumme Teile **				7,000

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl ME
+ 148521	1p8 5% 50V NPO 0603 Stiftleiste, 12-polig zweireihig, gerade	260		1,000 ST
+ 148754	Isolator 869-894 MHz Isolation: 15dB min. SMD	270		2,000 ST
+ 148755	Isolator 824-849 MHz Isolation: 15dB min. SMD	280		2,000 ST
+ 148894	Widerstand Poti SMD 100,0KOHM ±20%	290		1,000 ST
+ 149113	Platine best. 1374.1 WSt: FR4 P1374B0A	300		2,000 ST
+ 149114	Platine best. 1267.1 WSt: FR4 P1267B1A	310		1,000 ST
+ 149119	Platine best. 1267.1 WSt: FR4 P1267B2A	320		1,000 ST
+ 149123	Platine best. 1374.1 WSt: FR4 P1374B1A	330		2,000 ST
+ 116004	Zylinderkopfschraube M2,0x4 DIN 912 Edelstahl	340		6,000 ST
+ 14332	Unterlegscheibe für M2,0 DIN 125 A2 d:2,2	350		12,000 ST
+ 147826	Label G0813AAA	360		0,000 ST
+ 147817	Label G0813A1A	370		0,000 ST
+ 60772	Etiketten "Warranty Void-If seal is	380		0,000 ST
** Gesamtsumme Teile **				62,000

+ 148414	50V, 0603 Spule SMD 18,0nH, 5%	250	1,000 ST
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Baugruppenstückliste für: 148712 Basic Module TDMA /00 824-849/869-894MHz
 27.05.1999 3 Seite: 2

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 148501	0805 Accu-L 18,8/37@0,9GH Kondensator SMD 1,8pF 1p8 5% 50V NPO 0603	260		1,000	ST
+ 148521	Stiftleiste, 12-polig zweireihig, gerade	270		1,000	ST
+ 148754	Isolator 869-894 MHz Isolation: 15dB min. SMD	280		2,000	ST
+ 148755	Isolator 824-849 MHz Isolation: 15dB min. SMD	290		2,000	ST
+ 148894	Widerstand Poti SMD 100,0KOHM 20%	300		1,000	ST
+ 149113	Platine best. 1374.1 WSt: FR4 P1374B0A	310		2,000	ST
+ 149114	Platine best. 1267.1 WSt: FR4 P1267B1A	320		1,000	ST
+ 149119	Platine best. 1267.1 WSt: FR4 P1267B2A	330		1,000	ST
+ 149123	Platine best. 1374.1 WSt: FR4 P1374B1A	340		2,000	ST
+ 116004	Zylinderkopfschraube M2,0x4 DIN 912 Edelstahl	350		6,000	ST
+ 14332	Unterlegscheibe für M2,0 DIN 125 A2 d:2,2	360		12,000	ST
+ 147826	Label G0813AAA	370		0,000	ST
+ 147817	Label G0813A1A	380		0,000	ST
+ 60772	Etiketten "Warranty Void-If seal is	390		0,000	ST
** Gesamtsumme Teile **				60,000	

+ 148029	Kondensator SMD 8,2pF	240	1,000 ST
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Baugruppenstückliste für: 148710 Extension Module TDMA /00 824-849/869-894MHz
 27.05.1999 3 Seite: 2

----- Artikelnummer	----- Artikelbezeichnung	----- Pos.	----- Bemerkung	----- Anzahl ME
	50V, 0603			
+ 148414	Spule SMD 18,0nH, ±5%	250		1,000 ST
	0805 Accu-L 18,8/37@0,9GH			
+ 148501	Kondensator SMD 1,8pF	260		1,000 ST
	1p8 5% 50V NPO 0603			
+ 148521	Stiftleiste, 12-polig	270		1,000 ST
	zweireihig, gerade			
+ 148754	Isolator 869-894 MHz	280		1,000 ST
	Isolation: 15dB min. SMD			
+ 148755	Isolator 824-849 MHz	290		1,000 ST
	Isolation: 15dB min. SMD			
+ 148894	Widerstand Poti SMD	300		1,000 ST
	100,0KOHM ±20%			
+ 149113	Platine best. 1374.1	310		2,000 ST
	WSt: FR4			
	P1374B0A			
+ 149114	Platine best. 1267.1	320		1,000 ST
	WSt: FR4			
	P1267B1A			
+ 149119	Platine best. 1267.1	330		1,000 ST
	WSt: FR4			
	P1267B2A			
+ 149123	Platine best. 1374.1	340		2,000 ST
	WSt: FR4			
	P1374B1A			
+ 116004	Zylinderskopfschraube	350		4,000 ST
	M2,0x4 DIN 912 Edelstahl			
+ 14332	Unterlegscheibe für M2,0	360		8,000 ST
	DIN 125 A2 d:2,2			
+ 147815	Label	370		0,000 ST
	G0813A0A			
+ 60772	Etiketten	380		0,000 ST
	"Warranty Void-If seal is			
	** Gesamtsumme Teile **			53,000

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl ME
+ 148521	1p8 5% 50V NP0 0603 Stiftleiste, 12-polig	260		1,000 ST
+ 148754	zweireihig, gerade Isolator 869-894 MHz	270		1,000 ST
+ 148755	Isolation: 15dB min. SMD Isolator 824-849 MHz	280		1,000 ST
+ 148894	Isolation: 15dB min. SMD Widerstand Poti SMD	290		1,000 ST
+ 149113	100,0KOHM ñ20% Platine best. 1374.1	300		2,000 ST
+ 149114	WSt: FR4 P1374B0A Platine best. 1267.1	310		1,000 ST
+ 149119	WSt: FR4 P1267B1A Platine best. 1267.1	320		1,000 ST
+ 149123	WSt: FR4 P1267B2A Platine best. 1374.1	330		2,000 ST
+ 147815	WSt: FR4 P1374B1A Label	340		0,000 ST
+ 60772	G0813A0A Etiketten	350		0,000 ST
+ 116004	"Warranty Void-If seal is Zylinderkopfschraube	360		4,000 ST
+ 14332	M2,0x4 DIN 912 Edelstahl Unterlegscheibe f•r M2,0	370		8,000 ST
	DIN 125 A2 d:2,2			
	** Gesamtsumme Teile **			54,000

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
	In: ñ80-ñ130Vdc				
	G0648G0K				
+ 148333	Duplexer DL Input act./00	210		1,000	ST
	UB 824,04-848,97MHz				
	G0648Z2N				
+ 148334	Duplexer UL Input act./00	220		1,000	ST
	UB 824,04-848,97MHz				
	G0648Z9J				
+ 143051	Control Unit SM2009 /05	230		1,000	ST
	Do not insert battery! To				
	CONTROL UNIT SM 2009 /0				
+ 145488	SW REP1007 V1.12	240		0,000	ST
	SW for band selective				
+ 147127	SW REP1009 V1.04	250		0,000	ST
	SW for band selective				
+ 143750	Battery Backup Module /02	260		1,000	ST
	Dummy, without Accu				
	P1184B2E				
+ 143055	SW MOB100 V1.10	270		1,000	ST
+ 149778	Main Board 26V version/00	280		1,000	ST
	Platine best. 1316.3				
	P1316B0F				
+ 149777	Main Board 26V version/00	290		1,000	ST
	populated Board 1317.3				
	P1317B0F				
+ 146200	Sparepart kit	300		1,000	ST
+ 33167	Termination Resistor	310		2,000	ST
	50,00hm 1W TS180M /INMET				
+ 146179	Wall mounting kit	320		1,000	ST
+ 148687	Active Combiner DL/02	330		1,000	ST
	869-894MHz active				
	G0742Z4A				
+ 148688	Active Combiner UL/02	340		1,000	ST
	824-849MHz active				
	G0742Z4A				
+ 147710	4 Ext. Alarms /00	350		0,000	ST
	Option Kit				
	4 EXT. ALARME /0				
+ 143606	Konf. Kabel AC	360		1,000	ST
	G0648HPC				
+ 150753	Konf. Kabel DC	370		2,000	ST
	Federleiste 6p-FB6, 230mm				
	G0848G3B				
+ 145956	Manual REP1007V1.11	380		0,000	ST
	for MR x01A				
	M0013A0A				
+ 148964	Manual REP1009V1.xx	390		0,000	ST
	for Id.-No. 147127				
	M0062A0B				
+ 143052	Battery Backup Module /02	400		0,000	ST
	8,4V/270mAh				
	BATTERY BACKUP MODULE /0				
+ 112425	Adapter	410		0,000	ST
	7/16 male - N female				
+ 149917	Modification Kit /00	420		0,000	ST

	for 1 Channel			
	MODIFICATION KIT	/0		
+ 149918	Modification Kit	/00	430	0,000 ST

Baugruppenstückliste für: 148613 MR801B Power Cab.8K/HP/00 824-849 / 869-894MHz
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Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl ME
	for 2 Channel			
	MODIFICATION KIT	/0		
+ 150529	Modification Kit	/00	440	0,000 ST
	for 3 Channel 815-915/			
	MODIFICATION KIT	/0		
+ 149920	Modification Kit	/00	450	0,000 ST
	for 4 Channel			
	MODIFICATION KIT	/0		
+ 149648	Konf. Kabel DC		460	2,000 ST
	G0846G8A			
+ 151045	Assemb.guide MR701/801/00		470	0,000 ST
	for MR701B Power			
	M0010A1A			
+ 151013	Faltkarton 2.7 8-Kanal		480	1,000 ST
	655x590x497mm			
+ 151014	Ethafoam 220 8-Kanal		490	1,000 ST
	Unter- und Oberteil			
	** Gesamtsumme Teile **			23,000