

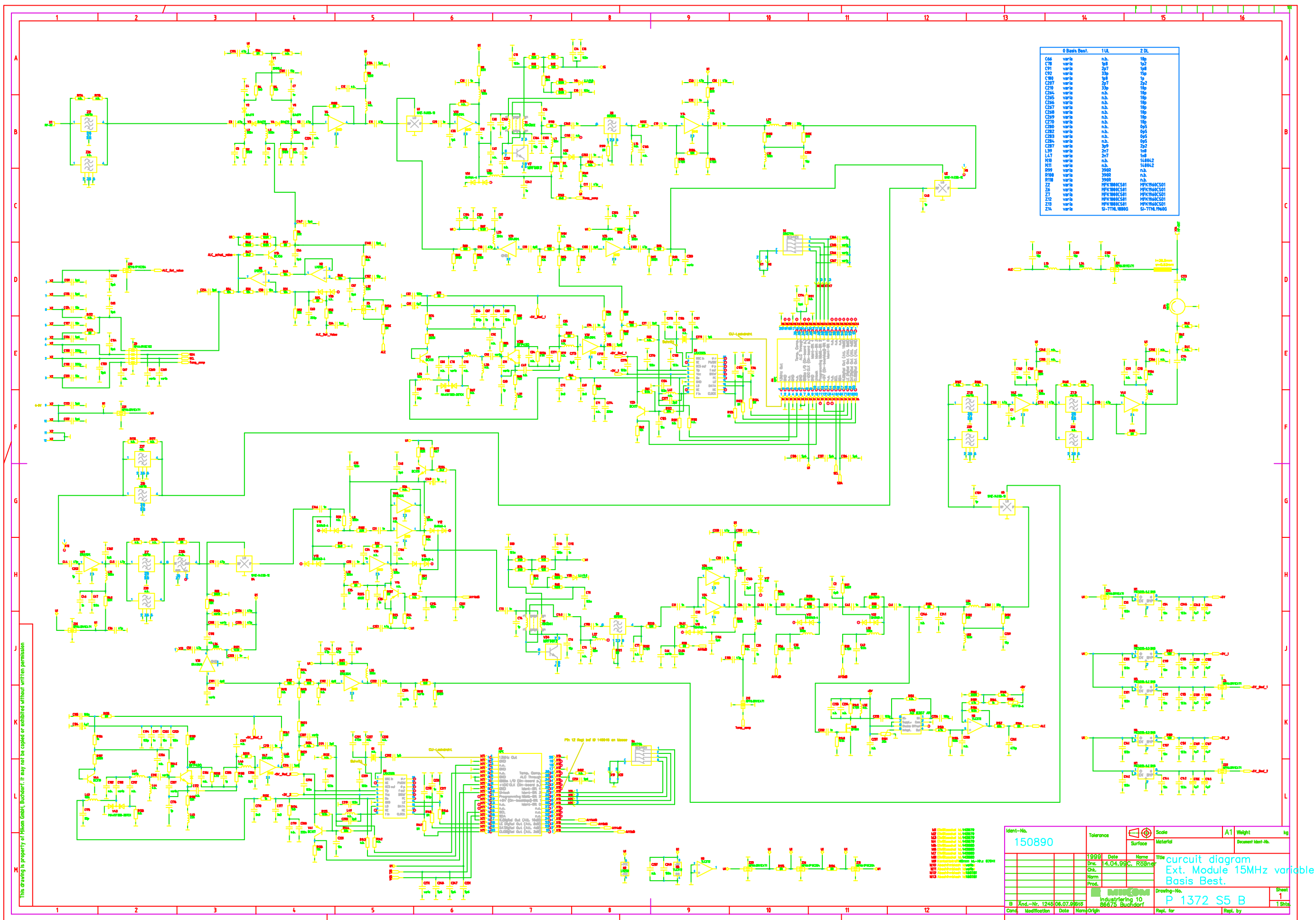
Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
150782	Platine best. 1347.2 WSt: FR4 P1347B5A			1,000	S
+ 147942	Platine roh 1347.2 1 St. Platine=0,5 Nutzen P1347P0D	10		1,000	S
+ 7914	Widerstand SMD 0,00hm ñ5%, 0,125W, 0805	20		5,000	S
+ 8003	Widerstand SMD 10,00hm ñ5%, 0,125W, 0805	30		2,000	S
+ 8060	Widerstand SMD 18,00hm ñ5%, 0,125W, 0805	40		1,000	S
+ 8078	Widerstand SMD 20,00hm ñ5%, 0,125W, 0805	50		4,000	S
+ 8128	Widerstand SMD 33,00hm ñ5%, 0,125W, 0805	60		2,000	S
+ 8144	Widerstand SMD 43,00hm ñ5%, 0,125W, 0805	70		1,000	S
+ 8169	Widerstand SMD 51,00hm ñ5%, 0,125W, 0805	80		1,000	S
+ 8227	Widerstand SMD 91,00hm ñ5%, 0,125W, 0805	90		2,000	S
+ 8276	Widerstand SMD 150,00hm ñ5%, 0,125W, 0805	100		2,000	S
+ 8417	Widerstand SMD 510,00hm ñ5%, 0,125W, 0805	110		2,000	S
+ 8722	Widerstand SMD 0,00hm ñ5%, 0,25W, 1206	120		8,000	S
+ 8789	Widerstand SMD 33,00hm ñ5%, 0,25W, 1206	130		1,000	S
+ 8847	Widerstand SMD 120,00hm ñ5%, 0,25W, 1206	140		1,000	S
+ 8896	Widerstand SMD 470,00hm ñ5%, 0,25W, 1206	150		2,000	S
+ 9316	Widerstand SMD 82,00hm ñ5%, 0,25W, 1206	160		5,000	S
+ 9803	Widerstand SMD 100,00hm ñ5%, 0,25W, 1206	170		8,000	S
+ 12344	Kondensator SMD 1,5pF ñ0,25pF, 0805	180		2,000	S
+ 12351	Kondensator SMD 1,0pF ñ0,25pF, 50V, 0805	190		3,000	S
+ 12377	Kondensator SMD 2,2pF ñ0,25pF, 0805	200		2,000	S
+ 15321	Universaldiode SMD LL4148 100,0V, 150mA, MiniMELF	210		2,000	S
+ 23663	Bipolarer Transistor PNP Typ:BCX17 100,0MHz	220		2,000	S
+ 23861	Bipolarer Transistor NPN Typ:BCX19 150,0MHz	230		3,000	S
+ 41715	Pindiode BA679 30,0V, 0,050A, MiniMELF	240		4,000	S
+ 42010	Spule SMD 100,0nH, ñ5% 1206 verg., Keramik-Kern	250		2,000	S
+ 68650	Widerstand SMD 2,2kOhm ñ5%, 0,25W, 1206	270		1,000	S
+ 68841	Widerstand SMD 1,2kOhm	280		1,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 75655	±5%, 0,25W, 1206 Spule SMD 330,0nH, ±5% 1206 verg., Keramik-Kern	290		17,000	S
+ 81539	Bipolarer Transistor Typ:BCX56 40,0-250,0MHz	300		1,000	S
+ 90134	Zenerdiode SMD ZMM5,1 5,1V, 0,5W, MiniMELF	320		1,000	S
+ 90332	Kondensator 6,8pF ±0,25pF/50V/0603/NPO	330		5,000	S
+ 91181	Kondensator SMD 470,0nF 25V, 1210	340		2,000	S
+ 94037	Kondensator SMD 100,0pF 50V, 0603	350		6,000	S
+ 94573	Widerstand SMD 12,00hm ±5%, 0,25W, 1206	360		1,000	S
+ 113332	Kondensator SMD 0,5pF ±25%, 50V, 0805	370		4,000	S
+ 117549	Spule SMD 22,0nH, ±5% 1206 verg., Keramik-Kern	380		2,000	S
+ 117564	Spule SMD 82,0nH, ±5% 1206 verg., Keramik-Kern	390		2,000	S
+ 118653	MMS-Buchse 50,00hm	400		3,000	S
+ 120543	Kondensator 1,0µF 25V, Baugröße A	410		1,000	S
+ 131631	Kondensator SMD 0,5pF ±0,25pF, 0603	420		2,000	S
+ 131649	Kondensator SMD 1,0pF ±0,25pF, 0603	430		5,000	S
+ 131664	Kondensator SMD 2,2pF ±0,25pF, 0603, NPO	440		3,000	S
+ 131672	Kondensator SMD 47,0pF ±5%, 0603	450		35,000	S
+ 131680	Kondensator SMD 10,0pF ±0,25pF, 0603	460		7,000	S
+ 131698	Kondensator SMD 1,0nF ±5%, 0603 COG/NPO	470		54,000	S
+ 131706	Widerstand SMD 0,00hm ±2%, 0,063W, 0603	480		23,000	S
+ 131714	Widerstand SMD 12,00hm ±1%, 0,063W, 0603	490		1,000	S
+ 131722	Widerstand SMD 18,00hm ±1%, 0,063W, 0603	500		8,000	S
+ 131730	Widerstand SMD 47,00hm ±1%, 0,063W, 0603	510		3,000	S
+ 131748	Widerstand SMD 100,00hm ±1%, 0,063W, 0603	520		3,000	S
+ 131797	Widerstand SMD 1,0k0hm ±1%, 0,063W, 0603	530		5,000	S
+ 131805	Widerstand SMD 1,8k0hm ±1%, 0,063W, 0603	540		4,000	S
+ 131813	Widerstand SMD 2,2k0hm ±1%, 0,063W, 0603	550		3,000	S
+ 131839	Widerstand SMD 6,8k0hm ±1%, 0,063W, 0603	560		1,000	S
+ 131847	Widerstand SMD 10,0k0hm ±1%, 0,063W, 0603	570		8,000	S
+ 131854	Widerstand SMD 100,0k0hm	580		5,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 133835	ñ1%, 0,063W, 0603 OP-Single Supply LM258D SO-8 2 Systeme	590		1,000	S
+ 140380	Widerstand SMD 560,00hm ñ1%, 0,063W, 0603	600		2,000	S
+ 140381	Widerstand SMD 10,00hm ñ1%, 0,063W, 0603	610		6,000	S
+ 140691	Filter NFA 41R10C102	620		1,000	S
+ 140692	Pindiode SMD BAR63-04 SOT-23	630		7,000	S
+ 140862	Pindiode SMD BAR64-04 SOT-23	640		1,000	S
+ 140915	Mischer SME1400B-10 1,0-2500,0MHz, ñ10dBm	650		4,000	S
+ 140923	Bipolarer Transistor Typ:MRF5812 5,0GHz SMD	660		2,000	S
+ 141957	Filter NFM 41P11C204	670		3,000	S
+ 141958	Filter NFM 40R11C471	680		8,000	S
+ 142131	Buchsenleiste, 20-polig einreihig SMD	690		4,000	S
+ 142275	Kondensator 4,7æF SMD 10V, Elko-Tantal	700		12,000	S
+ 142562	Kondensator SMD 100,0nF 16,0V, 0603, ñ10%	710		36,000	S
+ 142582	Kondensator SMD 470pF 63,0V, 0603, NPO	720		1,000	S
+ 142715	Widerstand SMD 470,00hm ñ1%, 0,063W, 0603	730		4,000	S
+ 142799	šbertrager 1:1 f•r MRF581 G0699Z3A	740		2,000	S
+ 142943	DEPL MOSFET-N Transistor Typ: BF999 300 MHz	750		1,000	S
+ 142979	Buchsenleiste, 4-polig einreihig	760		4,000	S
+ 142980	Buchsenleiste, 5-polig einreihig	770		4,000	S
+ 143290	Stiftleiste 12-p.2-reihig MTSW-106-08-L-D-0275	780		1,000	S
+ 143511	GaAs-Verst•rker SNA-586 DC-3,0GHz, SMD-Bauform	790		1,000	S
+ 143829	Varactordiode SMD MA4ST083CK-287 SOT-23	800		2,000	S
+ 144025	Buchsenleiste, 3-polig einreihig SMD	810		4,000	S
+ 144026	Kodierschalter DRS 7116 HEX-Codierung, invers	820		2,000	S
+ 144066	Widerstand SMD 2,4k0hm ñ1%, 0,063W, 0603	830		2,000	S
+ 144115	Kondensator SMD 10,0nF 63V, 0603	840		13,000	S
+ 144116	Kondensator SMD 220pF 63V, 0603, NPO	850		3,000	S
+ 144121	Kondensator SMD 15pF 63V, 0603, NPO	860		1,000	S
+ 144125	Widerstand SMD 22,00hm	870		2,000	S

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+ 144127	ñ1%, 0,063W, 0603 Widerstand SMD 47k0hm	880		2,000	S
+ 144128	ñ1%, 0,063W, 0603 Widerstand SMD 33k0hm	890		3,000	S
+ 144184	ñ1%, 0,063W, 0603 Low Drop Regulator 5V/00	900		3,000	S
+ 144378	MIC5205-5V, 150mA, Micrel Bipolarer Verst.,rker	920		1,000	S
+ 144379	Typ:ERA-1-SM-TR Bipolarer Verst.,rker	930		3,000	S
+ 144700	Typ:ERA-2-SM-TR SAW Filter 851308/00	940		2,000	S
+ 144733	bw15MHz fc 134MHz Kondensator SMD 1,5pF	950		1,000	S
+ 144736	ñ5%, 50V, 0603, NPO Kondensator SMD 33,0pF	960		2,000	S
+ 144778	ñ5%, 50V, 0603, NPO Widerstand SMD 150,00hm	970		1,000	S
+ 144779	ñ1%, 0,063W, 0603 Widerstand SMD 330,00hm	980		1,000	S
+ 144780	ñ1%, 0,063W, 0603 Widerstand SMD 390,00hm	990		6,000	S
+ 144781	ñ1%, 0,063W, 0603 Widerstand SMD 680,00hm	1000		3,000	S
+ 144784	ñ1%, 0,063W, 0603 Widerstand SMD 3,9k0hm	1010		1,000	S
+ 144785	ñ1%, 0,063W, 0603 Widerstand SMD 4,7k0hm	1020		1,000	S
+ 144792	ñ1%, 0,063W, 0603 Widerstand SMD 68,0k0hm	1030		1,000	S
+ 144813	ñ1%, 0,063W, 0603 Widerstand SMD 51,00hm	1040		4,000	S
+ 144821	ñ1%, 0,063W, 0603 PLL Synthesizer LMX 2325	1050		2,000	S
+ 145217	National, TSSOP20 IC TLC272CD S08	1060		1,000	S
+ 145224	2-fach Operationsverst. Bipolarer Verst.,rker	1070		6,000	S
+ 145821	Typ:ERA-3SM Widerstand Poti SMD	1080		1,000	S
+ 146089	20,0K0HM ñ20% Kondensator SMD 2,7pF	1090		1,000	S
+ 146147	ñ0,25pF, 0603, NPO Kondensator SMD 3,3nF	1100		4,000	S
+ 146152	ñ10%, 50V, 0603 Kondensator SMD 5,6pF	1110		28,000	S
+ 146645	50V, 0603 2-Way-Splitter STH-03R	1120		1,000	S
+ 146693	SMD,1,5-1,9GHz, 500hm Low Drop Regulator 3,3V	1130		2,000	S
+ 147180	MIC5205-3,3BM5, 150mA, SMD IC SMD AD8307AR	1140		1,000	S
+ 147205	DC-500MHz Log-Amp. PTC-Temperatursensor SMD	1150		1,000	S
+ 147991	KTY-13-6 -500C bis +1500C Spule SMD 100,0nH, ñ5%	1160		4,000	S

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+ 148031	0805 verg., Keramik-Kern Kondensator SMD 39pF 63V, 0603	1170		2,000	S
+ 148037	Spule SMD 82,0nH, 5%	1180		2,000	S
+ 148415	0805 verg., Keramik-Kern Spule SMD 22,0nH, 5%	1190		4,000	S
+ 148422	0805 Accu-L 23,5/33@0,9GH NPN Silicon RF-Transistor	1200		2,000	S
+ 148805	BFP420 SOT343-Marking AMS Kondensator SMD 220,0nF	1210		2,000	S
+ 148838	10%, 25V, 1206 Widerstand SMD 43,00hm	1220		1,000	S
+ 149249	1%, 0,063W, 0603 Platine best. 1377.1 WSt: FR4 1,0mm 35µm Cu P1377B0B	1230		2,000	S
+ 149715	Widerstand SMD 75,00hm 1%, 0,063W, 0603	1240		2,000	S
+ 150781	Abschirmblech 11mm G0819B1B	1250		2,000	S
+ 67041	Kontaktstreifen Form Y Oberfläche: verzinkt	1260		0,040	M
** Gesamtsumme Teile **				525,040	



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	BCX17	SOT23_C	23663	pnnp transistor	0.3	-
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	BCX17	SOT23_C	23663	pnnp transistor	0.3	-
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

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148945	Extension Mod. var. BW/00 1850-1910/1930-1990MHz G0836Z0A			1,000	S
+ 149169	Assembly drawing G0836M0A	10		0,000	S
+ 149168	Montagematerial	20		1,000	S
+ 150890	Platine best. 1372.1 WSt: FR4 P1372B5A	30		2,000	S
+ 12435	Kondensator SMD 10,0pF ñ0,25pF, 100V, 0805	40		1,000	S
+ 39602	Kondensator SMD 10,0pF ñ0,25pF, 50V, 1206	50		1,000	S
+ 113332	Kondensator SMD 0,5pF ñ25%, 50V, 0805	60		1,000	S
+ 131631	Kondensator SMD 0,5pF ñ0,25pF, 0603	70		3,000	S
+ 131649	Kondensator SMD 1,0pF ñ0,25pF, 0603	80		1,000	S
+ 131656	Kondensator SMD 1,2pF ñ0,25pF, 0603	90		1,000	S
+ 131664	Kondensator SMD 2,2pF ñ0,25pF, 0603, NPO	100		2,000	S
+ 131680	Kondensator SMD 10,0pF ñ0,25pF, 0603	110		7,000	S
+ 140455	Filter Freq.: 1960,0MHz	120		5,000	S
+ 140456	Filter Freq.: 1880,0MHz	130		5,000	S
+ 144121	Kondensator SMD 15pF 63V, 0603, NPO	140		1,000	S
+ 144295	Spule SMD 2,7nH, ñ0,3nH Typ 2012 High Frequenz	150		2,000	S
+ 144736	Kondensator SMD 33,0pF ñ5%, 50V, 0603, NPO	160		2,000	S
+ 144780	Widerstand SMD 390,00hm ñ1%, 0,063W, 0603	170		3,000	S
+ 146089	Kondensator SMD 2,7pF ñ0,25pF, 0603, NPO	180		2,000	S
+ 148035	Kondensator SMD 3,9pF 50V, 0603	190		1,000	S
+ 148042	Haube G0819B0B	200		2,000	S
+ 148501	Kondensator SMD 1,8pF 1p8 5% 50V NPO 0603	210		3,000	S
+ 148756	Isolator 1,930-1,990GHz Isolation: 15dB min. SMD	220		1,000	S
+ 148757	Isolator 1,850-1,910GHz Isolation: 15dB min SMD	230		1,000	S
+ 149145	Spule SMD 1,8nH, ñ5% 0805 Accu-L 2,9/70@2,4GHz	240		2,000	S
** Gesamtsumme Teile **				50,000	

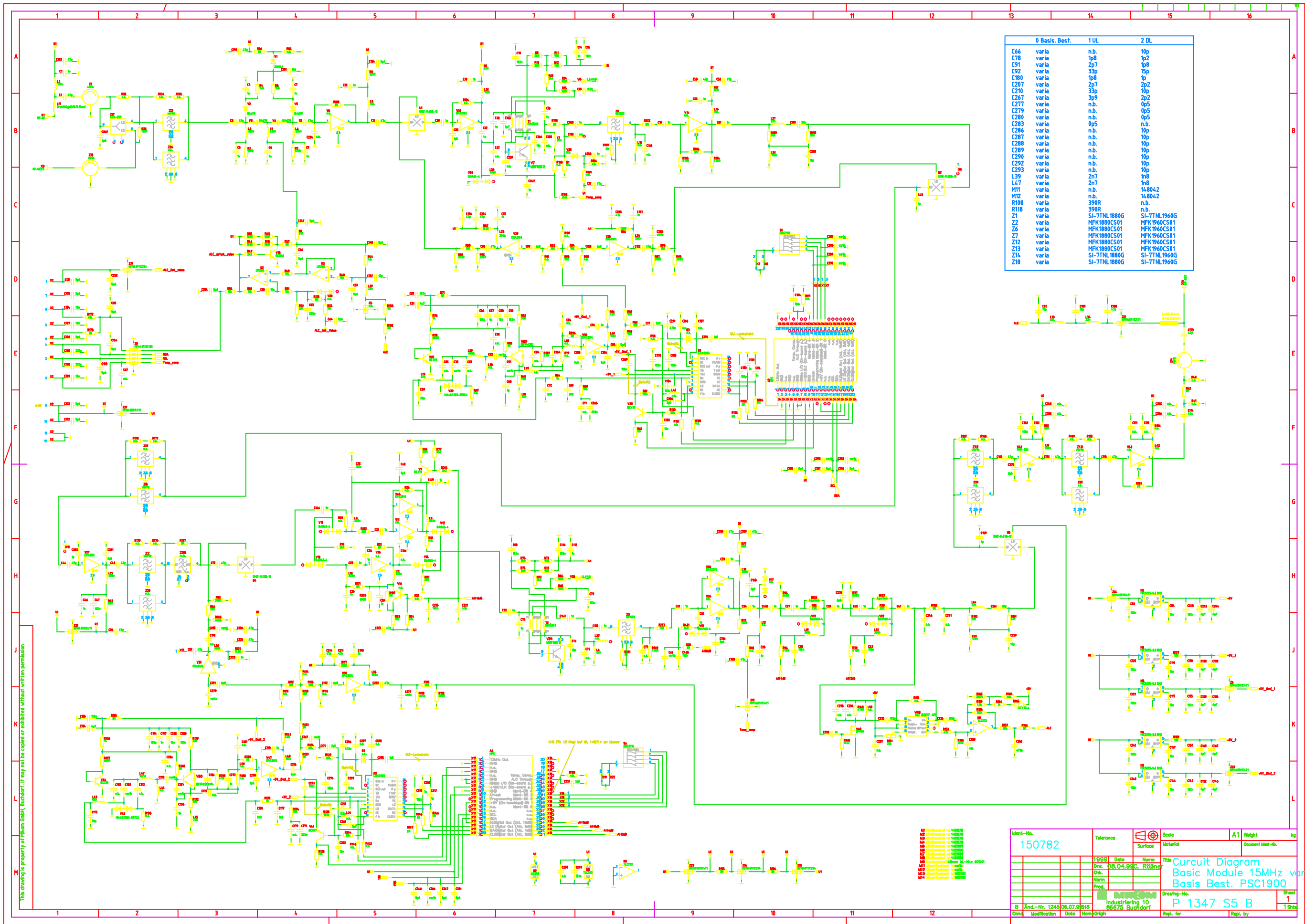
Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
150890	Platine best. 1372.1 WSt: FR4 P1372B5A			1,000	S
+ 148985	Platine roh 1372.1 WSt: FR4 (1St.=0,5Nutzen) P1372P0A	10		1,000	S
+ 7914	Widerstand SMD 0,00hm ñ5%, 0,125W, 0805	20		5,000	S
+ 8003	Widerstand SMD 10,00hm ñ5%, 0,125W, 0805	30		2,000	S
+ 8060	Widerstand SMD 18,00hm ñ5%, 0,125W, 0805	40		1,000	S
+ 8078	Widerstand SMD 20,00hm ñ5%, 0,125W, 0805	50		4,000	S
+ 8128	Widerstand SMD 33,00hm ñ5%, 0,125W, 0805	60		2,000	S
+ 8144	Widerstand SMD 43,00hm ñ5%, 0,125W, 0805	70		1,000	S
+ 8169	Widerstand SMD 51,00hm ñ5%, 0,125W, 0805	80		1,000	S
+ 8227	Widerstand SMD 91,00hm ñ5%, 0,125W, 0805	90		2,000	S
+ 8276	Widerstand SMD 150,00hm ñ5%, 0,125W, 0805	100		2,000	S
+ 8417	Widerstand SMD 510,00hm ñ5%, 0,125W, 0805	110		1,000	S
+ 8722	Widerstand SMD 0,00hm ñ5%, 0,25W, 1206	120		8,000	S
+ 8789	Widerstand SMD 33,00hm ñ5%, 0,25W, 1206	130		1,000	S
+ 8847	Widerstand SMD 120,00hm ñ5%, 0,25W, 1206	140		1,000	S
+ 8896	Widerstand SMD 470,00hm ñ5%, 0,25W, 1206	150		2,000	S
+ 9316	Widerstand SMD 82,00hm ñ5%, 0,25W, 1206	160		5,000	S
+ 9803	Widerstand SMD 100,00hm ñ5%, 0,25W, 1206	170		8,000	S
+ 12344	Kondensator SMD 1,5pF ñ0,25pF, 0805	180		2,000	S
+ 12351	Kondensator SMD 1,0pF ñ0,25pF, 50V, 0805	190		3,000	S
+ 12377	Kondensator SMD 2,2pF ñ0,25pF, 0805	200		2,000	S
+ 15321	Universaldiode SMD LL4148 100,0V, 150mA, MiniMELF	210		2,000	S
+ 23663	Bipolarer Transistor PNP Typ:BCX17 100,0MHz	220		2,000	S
+ 23861	Bipolarer Transistor NPN Typ:BCX19 150,0MHz	230		3,000	S
+ 41715	Pindiode BA679 30,0V, 0,050A, MiniMELF	240		4,000	S
+ 42010	Spule SMD 100,0nH, ñ5% 1206 verg., Keramik-Kern	250		1,000	S
+ 67041	Kontaktstreifen Form Y Oberfl.,che: verzinkt	260		0,040	M
+ 68650	Widerstand SMD 2,2k0hm	270		1,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 68841	5%, 0,25W, 1206 Widerstand SMD 1,2kOhm	280		1,000	S
+ 75655	5%, 0,25W, 1206 Spule SMD 330,0nH, 5%	290		16,000	S
+ 81539	1206 verg., Keramik-Kern Bipolarer Transistor	300		1,000	S
+ 88203	Typ:BCX56 40,0-250,0MHz Widerstand SMD 510,0Ohm	310		1,000	S
+ 90134	5%, 0,25W, 1206 Zenerdiode SMD ZMM5,1	320		1,000	S
+ 90332	5,1V, 0,5W, MiniMELF Kondensator 6,8pF	330		5,000	S
+ 91181	0,25pF/50V/0603/NPO Kondensator SMD 470,0nF	340		2,000	S
+ 94037	25V, 1210 Kondensator SMD 100,0pF	350		6,000	S
+ 94573	50V, 0603 Widerstand SMD 12,0Ohm	360		1,000	S
+ 113332	5%, 0,25W, 1206 Kondensator SMD 0,5pF	370		4,000	S
+ 117549	25%, 50V, 0805 Spule SMD 22,0nH, 5%	380		2,000	S
+ 117564	1206 verg., Keramik-Kern Spule SMD 82,0nH, 5%	390		2,000	S
+ 118653	1206 verg., Keramik-Kern MMS-Buchse 50,0Ohm	400		3,000	S
+ 120543	Kondensator 1,0F 25V, Baugröße A	410		1,000	S
+ 131631	Kondensator SMD 0,5pF 0,25pF, 0603	420		1,000	S
+ 131649	Kondensator SMD 1,0pF 0,25pF, 0603	430		5,000	S
+ 131664	Kondensator SMD 2,2pF 0,25pF, 0603, NPO	440		3,000	S
+ 131672	Kondensator SMD 47,0pF 5%, 0603	450		33,000	S
+ 131680	Kondensator SMD 10,0pF 0,25pF, 0603	460		7,000	S
+ 131698	Kondensator SMD 1,0nF 5%, 0603 COG/NPO	470		52,000	S
+ 131706	Widerstand SMD 0,0Ohm 2%, 0,063W, 0603	480		23,000	S
+ 131714	Widerstand SMD 12,0Ohm 1%, 0,063W, 0603	490		1,000	S
+ 131722	Widerstand SMD 18,0Ohm 1%, 0,063W, 0603	500		8,000	S
+ 131730	Widerstand SMD 47,0Ohm 1%, 0,063W, 0603	510		3,000	S
+ 131748	Widerstand SMD 100,0Ohm 1%, 0,063W, 0603	520		2,000	S
+ 131797	Widerstand SMD 1,0kOhm 1%, 0,063W, 0603	530		5,000	S
+ 131805	Widerstand SMD 1,8kOhm 1%, 0,063W, 0603	540		4,000	S
+ 131813	Widerstand SMD 2,2kOhm 1%, 0,063W, 0603	550		3,000	S
+ 131839	Widerstand SMD 6,8kOhm	560		1,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 131847	ñ1%, 0,063W, 0603 Widerstand SMD 10,0kOhm	570		8,000	S
+ 131854	ñ1%, 0,063W, 0603 Widerstand SMD 100,0kOhm	580		5,000	S
+ 133835	ñ1%, 0,063W, 0603 OP-Single Supply	590		1,000	S
+ 140380	LM258D SO-8 2 Systeme Widerstand SMD 560,00hm	600		2,000	S
+ 140381	ñ1%, 0,063W, 0603 Widerstand SMD 10,00hm	610		6,000	S
+ 140691	ñ1%, 0,063W, 0603 Filter NFA 41R10C102	620		1,000	S
+ 140692	Pindiode SMD BAR63-04 SOT-23	630		7,000	S
+ 140862	Pindiode SMD BAR64-04 SOT-23	640		1,000	S
+ 140915	Mischer SME1400B-10 1,0-2500,0MHz, ñ10dBm	650		4,000	S
+ 140923	Bipolarer Transistor Typ:MRF5812 5,0GHz SMD	660		2,000	S
+ 141957	Filter NFM 41P11C204	670		3,000	S
+ 141958	Filter NFM 40R11C471	680		8,000	S
+ 142131	Buchsenleiste, 20-polig einreihig SMD	690		4,000	S
+ 142275	Kondensator 4,7µF SMD 10V, Elko-Tantal	700		12,000	S
+ 142562	Kondensator SMD 100,0nF 16,0V, 0603, ñ10%	710		36,000	S
+ 142582	Kondensator SMD 470pF 63,0V, 0603, NPO	720		1,000	S
+ 142715	Widerstand SMD 470,00hm ñ1%, 0,063W, 0603	730		4,000	S
+ 142799	šbertrager 1:1 f•r MRF581 G0699Z3A	740		2,000	S
+ 142943	DEPL MOSFET-N Transistor Typ: BF999 300 MHz	750		1,000	S
+ 142979	Buchsenleiste, 4-polig einreihig	760		4,000	S
+ 142980	Buchsenleiste, 5-polig einreihig	770		4,000	S
+ 143290	Stiftleiste 12-p.2-reihig MTSW-106-08-L-D-0275	780		1,000	S
+ 143511	GaAs-Verst•rker SNA-586 DC-3,0GHz, SMD-Bauform	790		1,000	S
+ 143829	Varactordiode SMD MA4ST083CK-287 SOT-23	800		2,000	S
+ 144025	Buchsenleiste, 3-polig einreihig SMD	810		4,000	S
+ 144026	Kodierschalter DRS 7116 HEX-Codierung, invers	820		2,000	S
+ 144066	Widerstand SMD 2,4kOhm ñ1%, 0,063W, 0603	830		2,000	S
+ 144115	Kondensator SMD 10,0nF 63V, 0603	840		13,000	S
+ 144116	Kondensator SMD 220pF	850		3,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 144121	63V, 0603, NPO Kondensator SMD 15pF	860		1,000	S
+ 144125	63V, 0603, NPO Widerstand SMD 22,00hm	870		2,000	S
+ 144127	ñ1%, 0,063W, 0603 Widerstand SMD 47k0hm	880		2,000	S
+ 144128	ñ1%, 0,063W, 0603 Widerstand SMD 33k0hm	890		3,000	S
+ 144184	ñ1%, 0,063W, 0603 Low Drop Regulator 5V/00	900		3,000	S
+ 144378	MIC5205-5V, 150mA, Micrel Bipolarer Verst„rker	910		1,000	S
+ 144379	Typ:ERA-1-SM-TR Bipolarer Verst„rker	920		3,000	S
+ 144700	Typ:ERA-2-SM-TR SAW Filter 851308/00	930		2,000	S
+ 144733	bw15MHz fc 134MHz Kondensator SMD 1,5pF	940		1,000	S
+ 144736	ñ5%, 50V, 0603, NPO Kondensator SMD 33,0pF	950		2,000	S
+ 144778	ñ5%, 50V, 0603, NPO Widerstand SMD 150,00hm	960		1,000	S
+ 144779	ñ1%, 0,063W, 0603 Widerstand SMD 330,00hm	970		1,000	S
+ 144780	ñ1%, 0,063W, 0603 Widerstand SMD 390,00hm	980		5,000	S
+ 144781	ñ1%, 0,063W, 0603 Widerstand SMD 680,00hm	990		3,000	S
+ 144784	ñ1%, 0,063W, 0603 Widerstand SMD 3,9k0hm	1000		1,000	S
+ 144785	ñ1%, 0,063W, 0603 Widerstand SMD 4,7k0hm	1010		1,000	S
+ 144792	ñ1%, 0,063W, 0603 Widerstand SMD 68,0k0hm	1020		1,000	S
+ 144813	ñ1%, 0,063W, 0603 Widerstand SMD 51,00hm	1030		4,000	S
+ 144821	ñ1%, 0,063W, 0603 PLL Synthesizer LMX 2325	1040		2,000	S
+ 145217	National, TSSOP20 IC TLC272CD S08	1050		1,000	S
+ 145224	2-fach Operationsverst. Bipolarer Verst„rker	1060		6,000	S
+ 145821	Typ:ERA-3SM Widerstand Poti SMD	1070		1,000	S
+ 146089	20,0KOHM ñ20% Kondensator SMD 2,7pF	1080		1,000	S
+ 146147	ñ0,25pF, 0603, NPO Kondensator SMD 3,3nF	1090		4,000	S
+ 146152	ñ10%, 50V, 0603 Kondensator SMD 5,6pF	1100		28,000	S
+ 146693	50V, 0603 Low Drop Regulator 3,3V	1110		2,000	S
+ 147180	MIC5205-3,3BM5, 150mA, SMD IC SMD AD8307AR	1120		1,000	S
+ 147205	DC-500MHz Log-Amp. PTC-Temperatursensor SMD	1130		1,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 147991	KTY-13-6 -50°C bis +150°C Spule SMD 100,0nH, ±5% 0805 verg., Keramik-Kern	1140		4,000	S
+ 148031	Kondensator SMD 39pF 63V, 0603	1150		2,000	S
+ 148037	Spule SMD 82,0nH, ±5% 0805 verg., Keramik-Kern	1160		2,000	S
+ 148415	Spule SMD 22,0nH, ±5% 0805 Accu-L 23,5/33@0,9GH	1170		4,000	S
+ 148422	NPN Silicon RF-Transistor BFP420 SOT343-Marking AMs	1180		2,000	S
+ 148805	Kondensator SMD 220,0nF ±10%, 25V, 1206	1190		2,000	S
+ 148838	Widerstand SMD 43,00hm ±1%, 0,063W, 0603	1200		1,000	S
+ 149249	Platine best. 1377.1 WSt: FR4 1,0mm 35µm Cu P1377B0B	1210		2,000	S
+ 149715	Widerstand SMD 75,00hm ±1%, 0,063W, 0603	1220		2,000	S
+ 150781	Abschirmblech 11mm G0819B1B	1230		2,000	S
** Gesamtsumme Teile **				515,040	



Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME	
151463	Bas.Mod.Var.BW 15,0MHz/00 1850-1910/1930-1990MHz G0818Z1A			1,000	*	
+ 148020	Assembly drawing Conversion Module G0818M0C	10		0,000	ST	
+ 148009	Montagematerial	20		1,000	ST	*
+ 150782	Platine best. 1347.2 WSt: FR4 P1347B5B	30		2,000	ST	*
+ 12435	Kondensator SMD 10,0pF ñ0,25pF, 100V, 0805	40		1,000	ST	
+ 39602	Kondensator SMD 10,0pF ñ0,25pF, 50V, 1206	50		1,000	ST	
+ 113332	Kondensator SMD 0,5pF ñ25%, 50V, 0805	60		1,000	ST	
+ 131631	Kondensator SMD 0,5pF ñ0,25pF, 0603	70		3,000	ST	
+ 131649	Kondensator SMD 1,0pF ñ0,25pF, 0603	80		1,000	ST	
+ 131656	Kondensator SMD 1,2pF ñ0,25pF, 0603	90		1,000	ST	
+ 131664	Kondensator SMD 2,2pF ñ0,25pF, 0603, NPO	100		2,000	ST	
+ 131680	Kondensator SMD 10,0pF ñ0,25pF, 0603	110		7,000	ST	
+ 140455	Filter Freq.: 1960,0MHz	120		5,000	ST	
+ 140456	Filter Freq.: 1880,0MHz	130		5,000	ST	
+ 144121	Kondensator SMD 15pF 63V, 0603, NPO	140		1,000	ST	
+ 148405	Spule SMD 2,7nH, ñ5% 0805 Accu-L 2,9/70@2,4GHz	150		2,000	ST	
+ 144736	Kondensator SMD 33,0pF ñ5%, 50V, 0603, NPO	160		2,000	ST	
+ 144780	Widerstand SMD 390,00hm ñ1%, 0,063W, 0603	170		2,000	ST	
+ 146089	Kondensator SMD 2,7pF ñ0,25pF, 0603, NPO	180		2,000	ST	
+ 148035	Kondensator SMD 3,9pF 50V, 0603	190		1,000	ST	
+ 148042	Haube G0819B0B	200		2,000	ST	
+ 148501	Kondensator SMD 1,8pF 1p8 5% 50V NPO 0603	210		3,000	ST	
+ 148756	Isolator 1,930-1,990GHz Isolation: 15dB min. SMD	220		3,000	ST	
+ 148757	Isolator 1,850-1,910GHz Isolation: 15dB min SMD	230		3,000	ST	
+ 149145	Spule SMD 1,8nH, ñ5% 0805 Accu-L 2,9/70@2,4GHz	240		2,000	ST	
** Gesamtsumme Teile **				53,000		

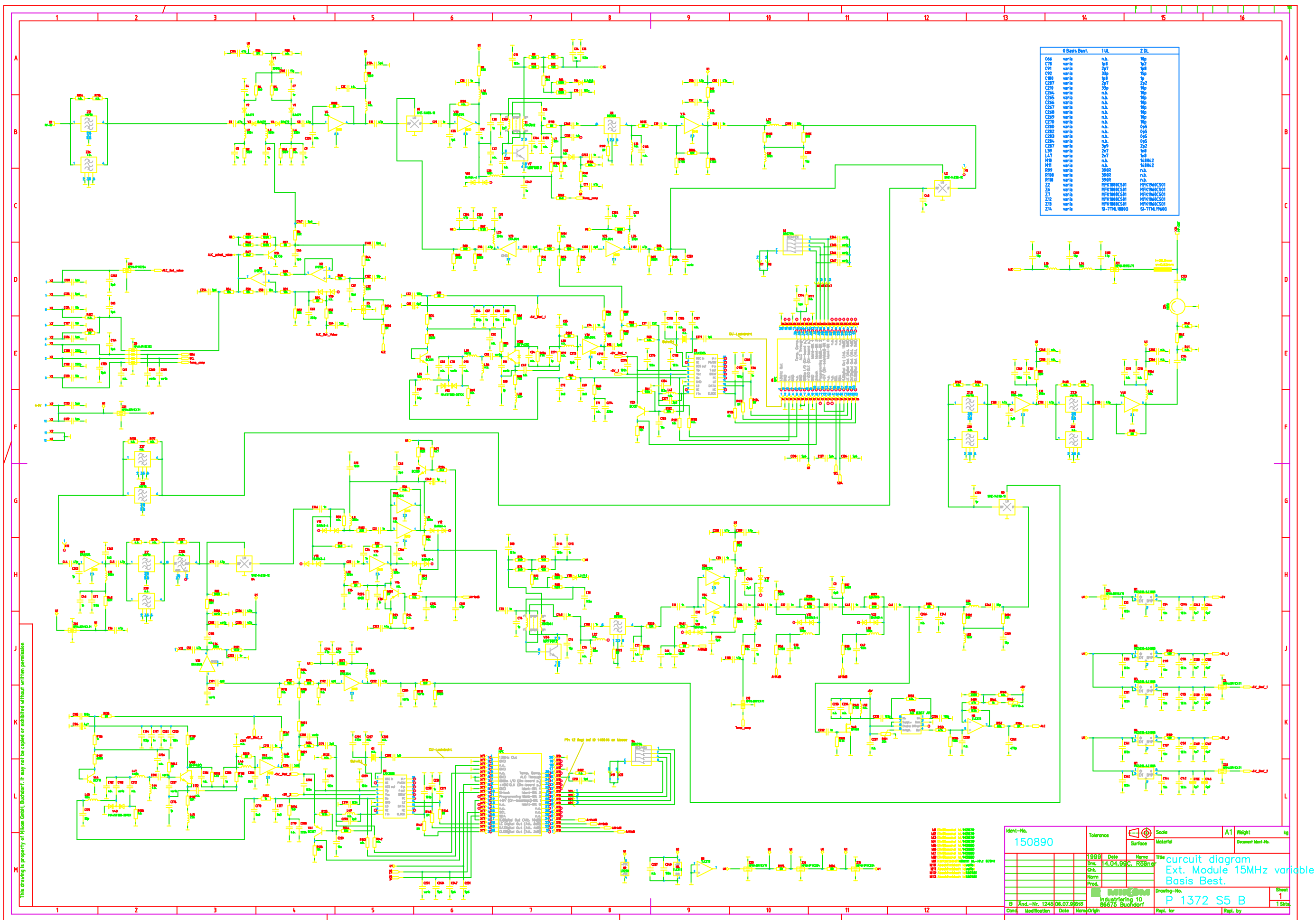
Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
150782	Platine best. 1347.2 WSt: FR4 P1347B5A			1,000	S
+ 147942	Platine roh 1347.2 1 St. Platine=0,5 Nutzen P1347P0D	10		1,000	S
+ 7914	Widerstand SMD 0,00hm ñ5%, 0,125W, 0805	20		5,000	S
+ 8003	Widerstand SMD 10,00hm ñ5%, 0,125W, 0805	30		2,000	S
+ 8060	Widerstand SMD 18,00hm ñ5%, 0,125W, 0805	40		1,000	S
+ 8078	Widerstand SMD 20,00hm ñ5%, 0,125W, 0805	50		4,000	S
+ 8128	Widerstand SMD 33,00hm ñ5%, 0,125W, 0805	60		2,000	S
+ 8144	Widerstand SMD 43,00hm ñ5%, 0,125W, 0805	70		1,000	S
+ 8169	Widerstand SMD 51,00hm ñ5%, 0,125W, 0805	80		1,000	S
+ 8227	Widerstand SMD 91,00hm ñ5%, 0,125W, 0805	90		2,000	S
+ 8276	Widerstand SMD 150,00hm ñ5%, 0,125W, 0805	100		2,000	S
+ 8417	Widerstand SMD 510,00hm ñ5%, 0,125W, 0805	110		2,000	S
+ 8722	Widerstand SMD 0,00hm ñ5%, 0,25W, 1206	120		8,000	S
+ 8789	Widerstand SMD 33,00hm ñ5%, 0,25W, 1206	130		1,000	S
+ 8847	Widerstand SMD 120,00hm ñ5%, 0,25W, 1206	140		1,000	S
+ 8896	Widerstand SMD 470,00hm ñ5%, 0,25W, 1206	150		2,000	S
+ 9316	Widerstand SMD 82,00hm ñ5%, 0,25W, 1206	160		5,000	S
+ 9803	Widerstand SMD 100,00hm ñ5%, 0,25W, 1206	170		8,000	S
+ 12344	Kondensator SMD 1,5pF ñ0,25pF, 0805	180		2,000	S
+ 12351	Kondensator SMD 1,0pF ñ0,25pF, 50V, 0805	190		3,000	S
+ 12377	Kondensator SMD 2,2pF ñ0,25pF, 0805	200		2,000	S
+ 15321	Universaldiode SMD LL4148 100,0V, 150mA, MiniMELF	210		2,000	S
+ 23663	Bipolarer Transistor PNP Typ:BCX17 100,0MHz	220		2,000	S
+ 23861	Bipolarer Transistor NPN Typ:BCX19 150,0MHz	230		3,000	S
+ 41715	Pindiode BA679 30,0V, 0,050A, MiniMELF	240		4,000	S
+ 42010	Spule SMD 100,0nH, ñ5% 1206 verg., Keramik-Kern	250		2,000	S
+ 68650	Widerstand SMD 2,2kOhm ñ5%, 0,25W, 1206	270		1,000	S
+ 68841	Widerstand SMD 1,2kOhm	280		1,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 75655	±5%, 0,25W, 1206 Spule SMD 330,0nH, ±5% 1206 verg., Keramik-Kern	290		17,000	S
+ 81539	Bipolarer Transistor Typ:BCX56 40,0-250,0MHz	300		1,000	S
+ 90134	Zenerdiode SMD ZMM5,1 5,1V, 0,5W, MiniMELF	320		1,000	S
+ 90332	Kondensator 6,8pF ±0,25pF/50V/0603/NPO	330		5,000	S
+ 91181	Kondensator SMD 470,0nF 25V, 1210	340		2,000	S
+ 94037	Kondensator SMD 100,0pF 50V, 0603	350		6,000	S
+ 94573	Widerstand SMD 12,00hm ±5%, 0,25W, 1206	360		1,000	S
+ 113332	Kondensator SMD 0,5pF ±25%, 50V, 0805	370		4,000	S
+ 117549	Spule SMD 22,0nH, ±5% 1206 verg., Keramik-Kern	380		2,000	S
+ 117564	Spule SMD 82,0nH, ±5% 1206 verg., Keramik-Kern	390		2,000	S
+ 118653	MMS-Buchse 50,00hm	400		3,000	S
+ 120543	Kondensator 1,0µF 25V, Baugröße A	410		1,000	S
+ 131631	Kondensator SMD 0,5pF ±0,25pF, 0603	420		2,000	S
+ 131649	Kondensator SMD 1,0pF ±0,25pF, 0603	430		5,000	S
+ 131664	Kondensator SMD 2,2pF ±0,25pF, 0603, NPO	440		3,000	S
+ 131672	Kondensator SMD 47,0pF ±5%, 0603	450		35,000	S
+ 131680	Kondensator SMD 10,0pF ±0,25pF, 0603	460		7,000	S
+ 131698	Kondensator SMD 1,0nF ±5%, 0603 COG/NPO	470		54,000	S
+ 131706	Widerstand SMD 0,00hm ±2%, 0,063W, 0603	480		23,000	S
+ 131714	Widerstand SMD 12,00hm ±1%, 0,063W, 0603	490		1,000	S
+ 131722	Widerstand SMD 18,00hm ±1%, 0,063W, 0603	500		8,000	S
+ 131730	Widerstand SMD 47,00hm ±1%, 0,063W, 0603	510		3,000	S
+ 131748	Widerstand SMD 100,00hm ±1%, 0,063W, 0603	520		3,000	S
+ 131797	Widerstand SMD 1,0k0hm ±1%, 0,063W, 0603	530		5,000	S
+ 131805	Widerstand SMD 1,8k0hm ±1%, 0,063W, 0603	540		4,000	S
+ 131813	Widerstand SMD 2,2k0hm ±1%, 0,063W, 0603	550		3,000	S
+ 131839	Widerstand SMD 6,8k0hm ±1%, 0,063W, 0603	560		1,000	S
+ 131847	Widerstand SMD 10,0k0hm ±1%, 0,063W, 0603	570		8,000	S
+ 131854	Widerstand SMD 100,0k0hm	580		5,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 133835	ñ1%, 0,063W, 0603 OP-Single Supply	590		1,000	S
+ 140380	LM258D SO-8 2 Systeme	600		2,000	S
+ 140381	ñ1%, 0,063W, 0603 Widerstand SMD 10,00hm	610		6,000	S
+ 140691	ñ1%, 0,063W, 0603 Filter NFA 41R10C102	620		1,000	S
+ 140692	Pindiode SMD BAR63-04 SOT-23	630		7,000	S
+ 140862	Pindiode SMD BAR64-04 SOT-23	640		1,000	S
+ 140915	Mischer SME1400B-10 1,0-2500,0MHz, ñ10dBm	650		4,000	S
+ 140923	Bipolarer Transistor Typ:MRF5812 5,0GHz SMD	660		2,000	S
+ 141957	Filter NFM 41P11C204	670		3,000	S
+ 141958	Filter NFM 40R11C471	680		8,000	S
+ 142131	Buchsenleiste, 20-polig einreihig SMD	690		4,000	S
+ 142275	Kondensator 4,7µF SMD 10V, Elko-Tantal	700		12,000	S
+ 142562	Kondensator SMD 100,0nF 16,0V, 0603, ñ10%	710		36,000	S
+ 142582	Kondensator SMD 470pF 63,0V, 0603, NPO	720		1,000	S
+ 142715	Widerstand SMD 470,00hm ñ1%, 0,063W, 0603	730		4,000	S
+ 142799	šbertrager 1:1 f•r MRF581 G0699Z3A	740		2,000	S
+ 142943	DEPL MOSFET-N Transistor Typ: BF999 300 MHz	750		1,000	S
+ 142979	Buchsenleiste, 4-polig einreihig	760		4,000	S
+ 142980	Buchsenleiste, 5-polig einreihig	770		4,000	S
+ 143290	Stiftleiste 12-p.2-reihig MTSW-106-08-L-D-0275	780		1,000	S
+ 143511	GaAs-Verst•rker SNA-586 DC-3,0GHz, SMD-Bauform	790		1,000	S
+ 143829	Varactordiode SMD MA4ST083CK-287 SOT-23	800		2,000	S
+ 144025	Buchsenleiste, 3-polig einreihig SMD	810		4,000	S
+ 144026	Kodierschalter DRS 7116 HEX-Codierung, invers	820		2,000	S
+ 144066	Widerstand SMD 2,4kOhm ñ1%, 0,063W, 0603	830		2,000	S
+ 144115	Kondensator SMD 10,0nF 63V, 0603	840		13,000	S
+ 144116	Kondensator SMD 220pF 63V, 0603, NPO	850		3,000	S
+ 144121	Kondensator SMD 15pF 63V, 0603, NPO	860		1,000	S
+ 144125	Widerstand SMD 22,00hm	870		2,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 144127	±1%, 0,063W, 0603 Widerstand SMD 47kOhm	880		2,000	S
+ 144128	±1%, 0,063W, 0603 Widerstand SMD 33kOhm	890		3,000	S
+ 144184	±1%, 0,063W, 0603 Low Drop Regulator 5V/00	900		3,000	S
+ 144378	MIC5205-5V, 150mA, Micrel Bipolarer Verstärker	920		1,000	S
+ 144379	Typ:ERA-1-SM-TR Bipolarer Verstärker	930		3,000	S
+ 144700	Typ:ERA-2-SM-TR SAW Filter 851308/00	940		2,000	S
+ 144733	bw15MHz fc 134MHz Kondensator SMD 1,5pF	950		1,000	S
+ 144736	±5%, 50V, 0603, NPO Kondensator SMD 33,0pF	960		2,000	S
+ 144778	±5%, 50V, 0603, NPO Widerstand SMD 150,00hm	970		1,000	S
+ 144779	±1%, 0,063W, 0603 Widerstand SMD 330,00hm	980		1,000	S
+ 144780	±1%, 0,063W, 0603 Widerstand SMD 390,00hm	990		6,000	S
+ 144781	±1%, 0,063W, 0603 Widerstand SMD 680,00hm	1000		3,000	S
+ 144784	±1%, 0,063W, 0603 Widerstand SMD 3,9kOhm	1010		1,000	S
+ 144785	±1%, 0,063W, 0603 Widerstand SMD 4,7kOhm	1020		1,000	S
+ 144792	±1%, 0,063W, 0603 Widerstand SMD 68,0kOhm	1030		1,000	S
+ 144813	±1%, 0,063W, 0603 Widerstand SMD 51,00hm	1040		4,000	S
+ 144821	±1%, 0,063W, 0603 PLL Synthesizer LMX 2325	1050		2,000	S
+ 145217	National, TSSOP20 IC TLC272CD S08	1060		1,000	S
+ 145224	2-fach Operationsverst. Bipolarer Verstärker	1070		6,000	S
+ 145821	Typ:ERA-3SM Widerstand Poti SMD	1080		1,000	S
+ 146089	20,0KOHM ±20% Kondensator SMD 2,7pF	1090		1,000	S
+ 146147	±0,25pF, 0603, NPO Kondensator SMD 3,3nF	1100		4,000	S
+ 146152	±10%, 50V, 0603 Kondensator SMD 5,6pF	1110		28,000	S
+ 146645	50V, 0603 2-Way-Splitter STH-03R	1120		1,000	S
+ 146693	SMD,1,5-1,9GHz, 500hm Low Drop Regulator 3,3V	1130		2,000	S
+ 147180	MIC5205-3,3BM5, 150mA,SMD IC SMD AD8307AR	1140		1,000	S
+ 147205	DC-500MHz Log-Amp. PTC-Temperatursensor SMD	1150		1,000	S
+ 147991	KTY-13-6 -50°C bis +150°C Spule SMD 100,0nH, ±5%	1160		4,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 148031	0805 verg., Keramik-Kern Kondensator SMD 39pF 63V, 0603	1170		2,000	S
+ 148037	Spule SMD 82,0nH, 5%	1180		2,000	S
+ 148415	0805 verg., Keramik-Kern Spule SMD 22,0nH, 5%	1190		4,000	S
+ 148422	0805 Accu-L 23,5/330,9GH NPN Silicon RF-Transistor BFP420 SOT343-Marking AMS	1200		2,000	S
+ 148805	Kondensator SMD 220,0nF 10%, 25V, 1206	1210		2,000	S
+ 148838	Widerstand SMD 43,00hm 1%, 0,063W, 0603	1220		1,000	S
+ 149249	Platine best. 1377.1 WSt: FR4 1,0mm 35µm Cu P1377B0B	1230		2,000	S
+ 149715	Widerstand SMD 75,00hm 1%, 0,063W, 0603	1240		2,000	S
+ 150781	Abschirmblech 11mm G0819B1B	1250		2,000	S
+ 67041	Kontaktstreifen Form Y Oberfläche: verzinkt	1260		0,040	M
** Gesamtsumme Teile **				525,040	



Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
* 151464	Ext.Mod.Var.BW 15,0MHz/00			1,000	ST
	1850-1910/1930-1990MHz				
	G0836Z0AVORABSTÜCKLISTE				
+ 149169	Assembly drawing	10		0,000	ST
	G0836M0A				
+ 149168	Montagematerial	20		1,000	ST *
+ 150890	Platine best. 1372.1	30		2,000	ST *
	WSt: FR4				
	P1372B5B				
+ 12435	Kondensator SMD 10,0pF	40		1,000	ST
	ñ0,25pF, 100V, 0805				
+ 39602	Kondensator SMD 10,0pF	50		1,000	ST
	ñ0,25pF, 50V, 1206				
+ 113332	Kondensator SMD 0,5pF	60		1,000	ST
	ñ25%, 50V, 0805				
+ 131631	Kondensator SMD 0,5pF	70		3,000	ST
	ñ0,25pF, 0603				
+ 131649	Kondensator SMD 1,0pF	80		1,000	ST
	ñ0,25pF, 0603				
+ 131656	Kondensator SMD 1,2pF	90		1,000	ST
	ñ0,25pF, 0603				
+ 131664	Kondensator SMD 2,2pF	100		2,000	ST
	ñ0,25pF, 0603, NPO				
+ 131680	Kondensator SMD 10,0pF	110		7,000	ST
	ñ0,25pF, 0603				
+ 140455	Filter	120		5,000	ST
	Freq.: 1960,0MHz				
+ 140456	Filter	130		5,000	ST
	Freq.: 1880,0MHz				
+ 144121	Kondensator SMD 15pF	140		1,000	ST
	63V, 0603, NPO				
+ 144295	Spule SMD 2,7nH, ñ0,3nH	150		2,000	ST
	Typ 2012 High Frequenz				
+ 144736	Kondensator SMD 33,0pF	160		2,000	ST
	ñ5%, 50V, 0603, NPO				
+ 144780	Widerstand SMD 390,00hm	170		3,000	ST
	ñ1%, 0,063W, 0603				
+ 146089	Kondensator SMD 2,7pF	180		2,000	ST
	ñ0,25pF, 0603, NPO				
+ 148035	Kondensator SMD 3,9pF	190		1,000	ST
	50V, 0603				
+ 148042	Haube	200		2,000	ST
	G0819B0B				
+ 148501	Kondensator SMD 1,8pF	210		3,000	ST
	1p8 5% 50V NPO 0603				
+ 148756	Isolator 1,930-1,990GHz	220		1,000	ST
	Isolation: 15dB min. SMD				
+ 148757	Isolator 1,850-1,910GHz	230		1,000	ST
	Isolation: 15dB min SMD				
+ 149145	Spule SMD 1,8nH, ñ5%	240		2,000	ST
	0805 Accu-L 2,9/70@2,4GHz				
	** Gesamtsumme Teile **			50,000	

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
150890	Platine best. 1372.1 WSt: FR4 P1372B5A			1,000	S
+ 148985	Platine roh 1372.1 WSt: FR4 (1St.=0,5Nutzen) P1372P0A	10		1,000	S
+ 7914	Widerstand SMD 0,00hm ñ5%, 0,125W, 0805	20		5,000	S
+ 8003	Widerstand SMD 10,00hm ñ5%, 0,125W, 0805	30		2,000	S
+ 8060	Widerstand SMD 18,00hm ñ5%, 0,125W, 0805	40		1,000	S
+ 8078	Widerstand SMD 20,00hm ñ5%, 0,125W, 0805	50		4,000	S
+ 8128	Widerstand SMD 33,00hm ñ5%, 0,125W, 0805	60		2,000	S
+ 8144	Widerstand SMD 43,00hm ñ5%, 0,125W, 0805	70		1,000	S
+ 8169	Widerstand SMD 51,00hm ñ5%, 0,125W, 0805	80		1,000	S
+ 8227	Widerstand SMD 91,00hm ñ5%, 0,125W, 0805	90		2,000	S
+ 8276	Widerstand SMD 150,00hm ñ5%, 0,125W, 0805	100		2,000	S
+ 8417	Widerstand SMD 510,00hm ñ5%, 0,125W, 0805	110		1,000	S
+ 8722	Widerstand SMD 0,00hm ñ5%, 0,25W, 1206	120		8,000	S
+ 8789	Widerstand SMD 33,00hm ñ5%, 0,25W, 1206	130		1,000	S
+ 8847	Widerstand SMD 120,00hm ñ5%, 0,25W, 1206	140		1,000	S
+ 8896	Widerstand SMD 470,00hm ñ5%, 0,25W, 1206	150		2,000	S
+ 9316	Widerstand SMD 82,00hm ñ5%, 0,25W, 1206	160		5,000	S
+ 9803	Widerstand SMD 100,00hm ñ5%, 0,25W, 1206	170		8,000	S
+ 12344	Kondensator SMD 1,5pF ñ0,25pF, 0805	180		2,000	S
+ 12351	Kondensator SMD 1,0pF ñ0,25pF, 50V, 0805	190		3,000	S
+ 12377	Kondensator SMD 2,2pF ñ0,25pF, 0805	200		2,000	S
+ 15321	Universaldiode SMD LL4148 100,0V, 150mA, MiniMELF	210		2,000	S
+ 23663	Bipolarer Transistor PNP Typ:BCX17 100,0MHz	220		2,000	S
+ 23861	Bipolarer Transistor NPN Typ:BCX19 150,0MHz	230		3,000	S
+ 41715	Pindiode BA679 30,0V, 0,050A, MiniMELF	240		4,000	S
+ 42010	Spule SMD 100,0nH, ñ5% 1206 verg., Keramik-Kern	250		1,000	S
+ 67041	Kontaktstreifen Form Y Oberfl.,che: verzinkt	260		0,040	M
+ 68650	Widerstand SMD 2,2k0hm	270		1,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 68841	ñ5%, 0,25W, 1206 Widerstand SMD 1,2kOhm	280		1,000	S
+ 75655	ñ5%, 0,25W, 1206 Spule SMD 330,0nH, ñ5%	290		16,000	S
+ 81539	1206 verg., Keramik-Kern Bipolarer Transistor	300		1,000	S
+ 88203	Typ:BCX56 40,0-250,0MHz Widerstand SMD 510,00hm	310		1,000	S
+ 90134	ñ5%, 0,25W, 1206 Zenerdiode SMD ZMM5,1	320		1,000	S
+ 90332	5,1V, 0,5W, MiniMELF Kondensator 6,8pF	330		5,000	S
+ 91181	ñ0,25pF/50V/0603/NPO Kondensator SMD 470,0nF	340		2,000	S
+ 94037	25V, 1210 Kondensator SMD 100,0pF	350		6,000	S
+ 94573	50V, 0603 Widerstand SMD 12,00hm	360		1,000	S
+ 113332	ñ5%, 0,25W, 1206 Kondensator SMD 0,5pF	370		4,000	S
+ 117549	ñ25%, 50V, 0805 Spule SMD 22,0nH, ñ5%	380		2,000	S
+ 117564	1206 verg., Keramik-Kern Spule SMD 82,0nH, ñ5%	390		2,000	S
+ 118653	1206 verg., Keramik-Kern MMS-Buchse 50,00hm	400		3,000	S
+ 120543	Kondensator 1,0æF 25V, Baugröße A	410		1,000	S
+ 131631	Kondensator SMD 0,5pF ñ0,25pF, 0603	420		1,000	S
+ 131649	Kondensator SMD 1,0pF ñ0,25pF, 0603	430		5,000	S
+ 131664	Kondensator SMD 2,2pF ñ0,25pF, 0603, NPO	440		3,000	S
+ 131672	Kondensator SMD 47,0pF ñ5%, 0603	450		33,000	S
+ 131680	Kondensator SMD 10,0pF ñ0,25pF, 0603	460		7,000	S
+ 131698	Kondensator SMD 1,0nF ñ5%, 0603 COG/NPO	470		52,000	S
+ 131706	Widerstand SMD 0,00hm ñ2%, 0,063W, 0603	480		23,000	S
+ 131714	Widerstand SMD 12,00hm ñ1%, 0,063W, 0603	490		1,000	S
+ 131722	Widerstand SMD 18,00hm ñ1%, 0,063W, 0603	500		8,000	S
+ 131730	Widerstand SMD 47,00hm ñ1%, 0,063W, 0603	510		3,000	S
+ 131748	Widerstand SMD 100,00hm ñ1%, 0,063W, 0603	520		2,000	S
+ 131797	Widerstand SMD 1,0kOhm ñ1%, 0,063W, 0603	530		5,000	S
+ 131805	Widerstand SMD 1,8kOhm ñ1%, 0,063W, 0603	540		4,000	S
+ 131813	Widerstand SMD 2,2kOhm ñ1%, 0,063W, 0603	550		3,000	S
+ 131839	Widerstand SMD 6,8kOhm	560		1,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 131847	ñ1%, 0,063W, 0603 Widerstand SMD 10,0kOhm	570		8,000	S
+ 131854	ñ1%, 0,063W, 0603 Widerstand SMD 100,0kOhm	580		5,000	S
+ 133835	ñ1%, 0,063W, 0603 OP-Single Supply	590		1,000	S
+ 140380	LM258D SO-8 2 Systeme Widerstand SMD 560,00hm	600		2,000	S
+ 140381	ñ1%, 0,063W, 0603 Widerstand SMD 10,00hm	610		6,000	S
+ 140691	ñ1%, 0,063W, 0603 Filter NFA 41R10C102	620		1,000	S
+ 140692	Pindiode SMD BAR63-04 SOT-23	630		7,000	S
+ 140862	Pindiode SMD BAR64-04 SOT-23	640		1,000	S
+ 140915	Mischer SME1400B-10 1,0-2500,0MHz, ñ10dBm	650		4,000	S
+ 140923	Bipolarer Transistor Typ:MRF5812 5,0GHz SMD	660		2,000	S
+ 141957	Filter NFM 41P11C204	670		3,000	S
+ 141958	Filter NFM 40R11C471	680		8,000	S
+ 142131	Buchsenleiste, 20-polig einreihig SMD	690		4,000	S
+ 142275	Kondensator 4,7µF SMD 10V, Elko-Tantal	700		12,000	S
+ 142562	Kondensator SMD 100,0nF 16,0V, 0603, ñ10%	710		36,000	S
+ 142582	Kondensator SMD 470pF 63,0V, 0603, NPO	720		1,000	S
+ 142715	Widerstand SMD 470,00hm ñ1%, 0,063W, 0603	730		4,000	S
+ 142799	šbertrager 1:1 f•r MRF581 G0699Z3A	740		2,000	S
+ 142943	DEPL MOSFET-N Transistor Typ: BF999 300 MHz	750		1,000	S
+ 142979	Buchsenleiste, 4-polig einreihig	760		4,000	S
+ 142980	Buchsenleiste, 5-polig einreihig	770		4,000	S
+ 143290	Stiftleiste 12-p.2-reihig MTSW-106-08-L-D-0275	780		1,000	S
+ 143511	GaAs-Verst•rker SNA-586 DC-3,0GHz, SMD-Bauform	790		1,000	S
+ 143829	Varactoriode SMD MA4ST083CK-287 SOT-23	800		2,000	S
+ 144025	Buchsenleiste, 3-polig einreihig SMD	810		4,000	S
+ 144026	Kodierschalter DRS 7116 HEX-Codierung, invers	820		2,000	S
+ 144066	Widerstand SMD 2,4kOhm ñ1%, 0,063W, 0603	830		2,000	S
+ 144115	Kondensator SMD 10,0nF 63V, 0603	840		13,000	S
+ 144116	Kondensator SMD 220pF	850		3,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 144121	63V, 0603, NPO Kondensator SMD 15pF	860		1,000	S
+ 144125	63V, 0603, NPO Widerstand SMD 22,00ohm	870		2,000	S
+ 144127	1%, 0,063W, 0603 Widerstand SMD 47kOhm	880		2,000	S
+ 144128	1%, 0,063W, 0603 Widerstand SMD 33kOhm	890		3,000	S
+ 144184	1%, 0,063W, 0603 Low Drop Regulator 5V/00	900		3,000	S
+ 144378	MIC5205-5V, 150mA, Micrel Bipolarer Verstärker	910		1,000	S
+ 144379	Typ:ERA-1-SM-TR Bipolarer Verstärker	920		3,000	S
+ 144700	Typ:ERA-2-SM-TR SAW Filter 851308/00	930		2,000	S
+ 144733	bw15MHz fc 134MHz Kondensator SMD 1,5pF	940		1,000	S
+ 144736	5%, 50V, 0603, NPO Kondensator SMD 33,0pF	950		2,000	S
+ 144778	5%, 50V, 0603, NPO Widerstand SMD 150,00ohm	960		1,000	S
+ 144779	1%, 0,063W, 0603 Widerstand SMD 330,00ohm	970		1,000	S
+ 144780	1%, 0,063W, 0603 Widerstand SMD 390,00ohm	980		5,000	S
+ 144781	1%, 0,063W, 0603 Widerstand SMD 680,00ohm	990		3,000	S
+ 144784	1%, 0,063W, 0603 Widerstand SMD 3,9kOhm	1000		1,000	S
+ 144785	1%, 0,063W, 0603 Widerstand SMD 4,7kOhm	1010		1,000	S
+ 144792	1%, 0,063W, 0603 Widerstand SMD 68,0kOhm	1020		1,000	S
+ 144813	1%, 0,063W, 0603 Widerstand SMD 51,00ohm	1030		4,000	S
+ 144821	1%, 0,063W, 0603 PLL Synthesizer LMX 2325	1040		2,000	S
+ 145217	National, TSSOP20 IC TLC272CD S08	1050		1,000	S
+ 145224	2-fach Operationsverst. Bipolarer Verstärker	1060		6,000	S
+ 145821	Typ:ERA-3SM Widerstand Poti SMD	1070		1,000	S
+ 146089	20,0KOHM 20% Kondensator SMD 2,7pF	1080		1,000	S
+ 146147	10,25pF, 0603, NPO Kondensator SMD 3,3nF	1090		4,000	S
+ 146152	10%, 50V, 0603 Kondensator SMD 5,6pF	1100		28,000	S
+ 146693	50V, 0603 Low Drop Regulator 3,3V	1110		2,000	S
+ 147180	MIC5205-3,3BM5, 150mA, SMD IC SMD AD8307AR	1120		1,000	S
+ 147205	DC-500MHz Log-Amp. PTC-Temperatursensor SMD	1130		1,000	S

Artikelnummer	Artikelbezeichnung	Pos.	Bemerkung	Anzahl	ME
+ 147991	KTY-13-6 -50°C bis +150°C Spule SMD 100,0nH, 5% 0805 verg., Keramik-Kern	1140		4,000	S
+ 148031	Kondensator SMD 39pF 63V, 0603	1150		2,000	S
+ 148037	Spule SMD 82,0nH, 5% 0805 verg., Keramik-Kern	1160		2,000	S
+ 148415	Spule SMD 22,0nH, 5% 0805 Accu-L 23,5/33@0,9GH	1170		4,000	S
+ 148422	NPN Silicon RF-Transistor BFP420 SOT343-Marking AMs	1180		2,000	S
+ 148805	Kondensator SMD 220,0nF 10%, 25V, 1206	1190		2,000	S
+ 148838	Widerstand SMD 43,00hm 1%, 0,063W, 0603	1200		1,000	S
+ 149249	Platine best. 1377.1 WSt: FR4 1,0mm 35µm Cu P1377B0B	1210		2,000	S
+ 149715	Widerstand SMD 75,00hm 1%, 0,063W, 0603	1220		2,000	S
+ 150781	Abschirmblech 11mm G0819B1B	1230		2,000	S
** Gesamtsumme Teile **				515,040	