

STÜCKLISTE E56221

ST 031.051		Baugruppe. NF-Platte					Ausg.: 16 v. 06.04.01	<u>Status</u>	
Lfd.: E-Nr.:		Bauteil-Bezeichnung	Volt	Tol	Wert	Stk	Stmp.	CAD-Interne	POS.: Korrektur
Nr.:			Watt					Gehäusebez.:	Nr. Endmontage
1	E58104	PLATINE			DN08.434H	1		DN434	1
2	B01258	KLEBER.DELO			4089505	1		TUBE	2
3	B01288	KLEBER.DELO.02RAPID			DELO-02	1		TUBE	3
4	B02007	TESABAND			X	1		FOLIE	4
5	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C1
6	E05642	K.VLS-KO.B37941.X7R	63V	10%	22N	1		C0805-1	C2
7	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C3
8	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C4
9	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C5
10	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C6
11	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C7
12	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C8
13	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C9
14	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C10
15	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C11
16	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C12
17	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C13
18	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C14
19	E05878	K.VLS-KO.VJ0603.NP0	63V	10%	100P	1		C0603	C15
20	E05940	K.VLS-KO.VJ0603.NP0	63V	5%	22P	1		C0603	C16
21	E05940	K.VLS-KO.VJ0603.NP0	63V	5%	22P	1		C0603	C17
22	E05940	K.VLS-KO.VJ0603.NP0	63V	5%	22P	1		C0603	C18
23	E05940	K.VLS-KO.VJ0603.NP0	63V	5%	22P	1		C0603	C19
24	E05638	K.VLS-KO.B37872.X7R	63V	10%	22N	1		C1206-1	C20
25	E	K.VLS-KO.B37872.N-BEST.	63V	10%	22N	1		C1206-1	C21
26	E05852	K.VLS-KO.B37941.X7R	63V	10%	33N	1		C0805-1	C22
27	E05852	K.VLS-KO.B37941.X7R	63V	10%	33N	1		C0805-1	C23
28	E05642	K.VLS-KO.B37941.X7R	63V	10%	22N	1		C0805-1	C24
29	E05932	AL.KO-CVBS	16V	20%	10U	1		ECEVS-B	C25
30	E05617	TA.EL.KO.B45196E	20V	20%	1U0	1		TNTECA	C26
31	E05642	K.VLS-KO.B37941.X7R	63V	10%	22N	1		C0805-1	C27
32	E05633	K.VLS-KO.B37941.X7R	63V	10%	2N2	1		C0805-1	C28
33	E05633	K.VLS-KO.B37941.X7R	63V	10%	2N2	1		C0805-1	C29
34	E05932	AL.KO-CVBS	16V	20%	10U	1		ECEVS-B	C30
35	E05253	K.VLS-KO.B37940.COG	63V	5%	470P	1		C0805-1	C31
36	E05840	K.VLS-KO.B37872.X7R	63V	10%	100N	1		C1206-1	C32
37	E05638	K.VLS-KO.B37872.X7R	63V	10%	22N	1		C1206-1	C33
38	E05952	K.VLS-KO.B37941.X7R	50V	10%	8N2	1		C0805-1	C34
39	E05846	K.VLS-KO.B37940.COG	63V	5%	1N	1		C0805-1	C35
40	E05840	K.VLS-KO.B37872.X7R	63V	10%	100N	1		C1206-1	C36
41	E05840	K.VLS-KO.B37872.X7R	63V	10%	100N	1		C1206-1	C37
42	E05932	AL.KO-CVBS	16V	20%	10U	1		ECEVS-B	C38
43	E05932	AL.KO-CVBS	16V	20%	10U	1		ECEVS-B	C39
44	E05932	AL.KO-CVBS	16V	20%	10U	1		ECEVS-B	C40
45	E05840	K.VLS-KO.B37872.X7R	63V	10%	100N	1		C1206-1	C41
46	E05642	K.VLS-KO.B37941.X7R	63V	10%	22N	1		C0805-1	C42
47	E05642	K.VLS-KO.B37941.X7R	63V	10%	22N	1		C0805-1	C43
48	E05642	K.VLS-KO.B37941.X7R	63V	10%	22N	1		C0805-1	C44
49	E05846	K.VLS-KO.B37940.COG	63V	5%	1N	1		C0805-1	C45
50	E05840	K.VLS-KO.B37872.X7R	63V	10%	100N	1		C1206-1	C46
51	E05883	AL.EL-KO.CVGX	16V	20%	100U	1		CVGX63-1	C47
52	E05883	AL.EL-KO.CVGX	16V	20%	100U	1		CVGX63-1	C48
53	E05253	K.VLS-KO.B37940.COG	63V	5%	470P	1		C0805-1	C49

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Lfd.: E-Nr.:		Bauteil-Bezeichnung		Volt	Tol	Wert	Stk	Stmp.	CAD-Interne	POS.: Korrektur
Nr.:				Watt					Gehäusebez.:	Nr.
54	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C50
55	E05932	AL.KO-CVBS		16V	20%	10U	1		ECEVS-B	C51
56	E05617	TA.EL.KO.B45196E		20V	20%	1U0	1		TNTECA	C52
57	E05930	AL.EL-KO.HC		16V	20%	470U	1		CGD8X12RM35	C53
58	E05932	AL.KO-CVBS		16V	20%	10U	1		ECEVS-B	C54
59	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C55
60	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C56
61	E05932	AL.KO-CVBS		16V	20%	10U	1		ECEVS-B	C57
62	E05932	AL.KO-CVBS		16V	20%	10U	1		ECEVS-B	C58
63	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C59
64	E05868	K.VLS-KO.B37940.COG		63V	5%	150P	1		C0805-1	C60
65	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C61
66	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C62
67	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C63
68	E05930	AL.EL-KO.HC		16V	20%	470U	1		CGD8X12RM35	C64
69	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C65
70	E05932	AL.KO-CVBS		16V	20%	10U	1		ECEVS-B	C66
71	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C67
72	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C68
73	E05932	AL.KO-CVBS		16V	20%	10U	1		ECEVS-B	C69
74	E57001	AL.EL-KO.MV.GX.AX		16V	20%	820U	1		CGD10X20RM5	C70
75	E05930	AL.EL-KO.HC		16V	20%	470U	1		CGD8X12RM35	C71
76	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C72
77	E05617	TA.EL.KO.B45196E		20V	20%	1U0	1		TNTECA	C73
78	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C74
79	E05617	TA.EL.KO.B45196E		20V	20%	1U0	1		TNTECA	C75
80	E05617	TA.EL.KO.B45196E		20V	20%	1U0	1		TNTECA	C76
81	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C77
82	E05617	TA.EL.KO.B45196E		20V	20%	1U0	1		TNTECA	C78
83	E05617	TA.EL.KO.B45196E		20V	20%	1U0	1		TNTECA	C79
84	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C80
85	E05642	K.VLS-KO.B37941.X7R		63V	10%	22N	1		C0805-1	C81
86	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C82
87	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C83
88	E05642	K.VLS-KO.B37941.X7R		63V	10%	22N	1		C0805-1	C84
89	E05837	TA.EL.KO.B45196E		20V	20%	3U3	1		TNTECB	C85
90	E58214	TA.EL.KO.TCSCS		20V	20%	3U3			ERSATZ	C85
91	E05932	AL.KO-CVBS		16V	20%	10U	1		ECEVS-B	C86
92	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C87
93	E05883	AL.EL-KO.CVGX		16V	20%	100U	1		CVGX63-1	C88
94	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C89
95	E05933	AL.EL.KO.EG		25V	20%	2200U	1		CGL165L25RM75	C90
96	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C91
97	E05840	K.VLS-KO.B37872.X7R		63V	10%	100N	1		C1206-1	C92
98	E05934	AL.EL-KO.OS-CON		16V	20%	150U	1		CGD100RM50	C93
99	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C94
100	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C95
101	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C96
102	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C97
103	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C98
104	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C99
105	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C100
106	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C101
107	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C102

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Lfd.: E-Nr.:		Bauteil-Bezeichnung		Volt	Tol	Wert	Stk	Stmp.	CAD-Interne	POS.:	Nichtbest.
Nr.:				Watt					Gehäusebez.:	Nr.	Nachbest.
											Korrektur
											Endmontage
108	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C103	
109	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C104	
110	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C105	
111	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C106	
112	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C107	
113	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C108	
114	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C109	
115	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C110	
116	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C111	
117	E05253	K.VLS-KO.B37940.COG		63V	5%	470P	1		C0805-1	C112	
118	E	AL.KO-CVBS.N-BEST.		16V	NB	10U	1		ECEVS-B	C113	Nichtbest.
119	E05868	K.VLS-KO.B37940.COG		63V	5%	150P	1		C0805-1	C114	
120	E05867	K.VLS-KO.B37940.COG		63V	5%	220P	1		C0805-1	C115	
121	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C116	
122	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C117	
123	E05648	K.VLS-KO.B37941.X7R		63V	10%	10N	1		C0805-1	C118	
124	E14218	SI.DIODE				LL4148	1	X	SOD80	CR2	
125	E14218	SI.DIODE				LL4148	1	X	SOD80	CR3	
126	E14218	SI.DIODE				LL4148	1	X	SOD80	CR4	
127	E14218	SI.DIODE				LL4148	1	X	SOD80	CR5	
128	E14221	SI.DIODE				D1FL20U	1	X	D1F	CR6	
129	E14302	DOP.DIODE				BAS16	1	A6/JU	SOT23-D	CR7	
130	E14302	DOP.DIODE				BAS16	1	A6/JU	SOT23-D	CR8	
131	E14218	SI.DIODE				LL4148	1	X	SOD80	CR9	
132	E14160	SI.DIODE				1N5363B	1	X	DIO600KS	CR10	Nachbest.
133	E	Z.DIODE.N-BEST.				ZMM5,1	1	NB	SOD80	CR11	Nichtbest.
134	E14218	SI.DIODE				LL4148	1	X	SOD80	CR12	
135	E14335	Z.DIODE				ZMM8,2	1	Z7P	SOD80	CR13	
136	E14310	Z.DIODE				ZMM6,2	1	X	SOD80	CR14	
137	E14310	Z.DIODE				ZMM6,2	1	X	SOD80	CR15	
138	E14336	Z.DIODE				ZMM9,1	1	Z8P	SOD80	CR16	
139	E14164	SI.DIODE				1N5406	1	X	DIO600KS	CR17	Nachbest.
140	E57264	MULTIFUSE.1812L050				500MA	1		C1812	F1	
141	E10320	CMOS.IC				HEF4066BT	1		SO14SM6	IC1	
142	E	CMOS.IC.N-BEST.				HEF4066BT	1		SO14SM6	IC2	Nichtbest.
143	E10458	OP.AMP				SSM2135S	1		SO08SM6	IC3	
144	E10343	OP.AMP				TL062ID	1		SO08SM6	IC4	
145	E10438	OPTOKOP.				PC354Z	1		SO04SM6	IC5	
146	E10317	4NAND				HEF4011BT	1		SO14SM6	IC6	
147	E10320	CMOS.IC				HEF4066BT	1		SO14SM6	IC7	
148	E10438	OPTOKOP.				PC354Z	1		SO04SM6	IC8	
149	E10316	SP.REGLER				LP2951CM	1		SO08SM6	IC9	
150	E10316	SP.REGLER				LP2951CM	1		SO08SM6	IC10	
151	E10430	QUAD.OP				TL064CD	1		SO14SM6	IC11	
152	E58218	POWER.AMP.				DN10.141	1		SOT110BE-L2	IC12	Nachbest.
153	E10437	CMOS.IC				X9241USI	1		SO20LA10	IC13	
154	E10320	CMOS.IC				HEF4066BT	1		SO14SM6	IC14	
155	E10425	EEPROM				24C04AISN	1		SO08SM6	IC15	
156	E10072	4NOR				HEF4001BT	1		SO14SM6	IC16	
157	E10432	AUDIO.AMP.				TDA7233D	1		SO08SM6	IC17	
158	E08676	BUCHSENLEISTE-MMS				MMS-102-01-S-DI 1			SAMTEC2-4LF-MOI J1		
159	E08676	BUCHSENLEISTE-MMS				MMS-102-01-S-DI 1			SAMTEC2-4LF-MOI J2		
160	E08675	BUCHSENLEISTE-MMS				MMS-106-01-S-DI 1			SAMTEC2-12LF-MO J3		
160	E08048	JUMP				JUMP	1		JUMP	J4	

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Lfd.: E-Nr.:		Bauteil-Bezeichnung	Volt	Tol	Wert	Stk	Stmp.	CAD-Interne	POS.:	Korrektur
Nr.:			Watt					Gehäusebez.:	Nr.	Endmontage
161	E26872	RELAIS			SY-12VDC-1XU	1		SY-K	K1	
162	E23972	CHIPSPULE		10%	10UH	1		SIMID02	L1	
163	E24223	EMI/RFI-FILTER		X	M2022A	1		M2022A	L2	
164	E23972	CHIPSPULE		10%	10UH	1		SIMID02	L3	
165	E52955	MOD.TR.FSG70		X	DN11.187	1		DN11187	L4	Nachbest.
166	E17217	UEBERTR.		X	ST6836/1	1		ST6836-1	L5	Nachbest.
167	E52300	NETZDR.FSG60		X	DN11.017	1		DN11017	L6	Nachbest.
168	E10459	NF_HYBRID			NF-HYBRID	1		NF1MOD	MOD1	Nachbest.
169	E	MODEM-MODUL.N-BEST.		X		1		MODEM-MODUL	MOD2	Nichtbest.
170	E08363	STECKER.ODU.MINIFIX			ODU	1		ODU-MF2	P1	
171	E08256	STIFTLEISTE2POL			2-40	1		COM1-2S	P2	Nachbest.
172	E08379	STECKER.PANDUIT			MLSS100	1		MLSS100-3POL	P3	Nachbest.
173	E09047	FILTERSTECKER			241A16080X	1		DSUB25FILT-L	P5	Nachbest.
174	E16211	NPN.TRANS.			BC847B	1	1F	SOT23-A	Q1	
175	E16211	NPN.TRANS.			BC847B	1	1F	SOT23-A	Q2	
176	E16219	N.KANAL.FET			BSS138.SSS	1	SSS	SOT23-B	Q3	
177	E16219	N.KANAL.FET			BSS138.SSS	1	SSS	SOT23-B	Q4	
178	E16211	NPN.TRANS.			BC847B	1	1F	SOT23-A	Q5	
179	E16219	N.KANAL.FET			BSS138.SSS	1	SSS	SOT23-B	Q6	
180	E	PNP.TRANS.N-BEST.			BC857B	1	NB	SOT23-A	Q7	Nichtbest.
181	E16219	N.KANAL.FET			BSS138.SSS	1	SSS	SOT23-B	Q8	
182	E16219	N.KANAL.FET			BSS138.SSS	1	SSS	SOT23-B	Q9	
183	E16219	N.KANAL.FET			BSS138.SSS	1	SSS	SOT23-B	Q10	
184	E16211	NPN.TRANS.			BC847B	1	1F	SOT23-A	Q11	
185	E16211	NPN.TRANS.			BC847B	1	1F	SOT23-A	Q12	
186	E16211	NPN.TRANS.			BC847B	1	1F	SOT23-A	Q13	
187	E16211	NPN.TRANS.			BC847B	1	1F	SOT23-A	Q14	
188	E16211	NPN.TRANS.			BC847B	1	1F	SOT23-A	Q15	
189	E16211	NPN.TRANS.			BC847B	1	1F	SOT23-A	Q16	
190	E58219	IN.KANAL.FET			DN10.142	1	X	TO220-L2	Q17	Nachbest.
191	E	PNP.TRANS.N-BEST.			BC807-25	1	NB	SOT23-A	Q18	Nichtbest.
192	E16219	N.KANAL.FET			BSS138.SSS	1	SSS	SOT23-B	Q19	
193	E02072	RMC1/10.0805		5%	1M00	1		R0805-1	R1	
194	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R2	
195	E02119	RMC1/10.0805		5%	91K0	1		R0805-1	R3	
196	E	RMC1/10.N-BEST.		5%	100K	1		R0805-1	R4	Nichtbest.
197	E	RMC1/10.N-BEST.		5%	91K0	1		R0805-1	R5	Nichtbest.
198	E02218	RMC1/10.0805		5%	680R	1		R0805-1	R6	
199	E02096	RMC1/10.0805		5%	3K90	1		R0805-1	R7	
200	E02064	RMC1/10.0805		5%	18K0	1		R0805-1	R8	
201	E02077	RMC1/10.0805		5%	22K0	1		R0805-1	R9	
202	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R10	
203	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R11	
204	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R12	
205	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R13	
206	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R14	
207	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R15	
208	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R16	
209	E02090	RMC1/10.0805		5%	33K0	1		R0805-1	R18	
210	E02090	RMC1/10.0805		5%	33K0	1		R0805-1	R19	
211	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R20	
212	E02076	RMC1/10.0805		5%	220R	1		R0805-1	R21	
213	E02076	RMC1/10.0805		5%	220R	1		R0805-1	R22	
214	E02076	RMC1/10.0805		5%	220R	1		R0805-1	R23	

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ST 031.051		Baugruppe.	NF-Platte		Ausg.: 16 v. 06.04.01			Status		
Lfd.: E-Nr.:		Bauteil-Bezeichnung	Volt Watt	Tol	Wert	Stk	Stmp.	CAD-Interne Gehäusebez.:	Nichtbest.	
Nr.:									POS.: Korrektur	
									Endmontage	
215	E02202	RMC1/10.0805		5%	20K0	1		R0805-1	R24	
216	E02202	RMC1/10.0805		5%	20K0	1		R0805-1	R25	
217	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R26	
218	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R27	
219	E02204	RMC1/10.0805		5%	33R0	1		R0805-1	R28	
220	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R29	
221	E02094	RMC1/10.0805		5%	3K30	1		R0805-1	R30	
222	E02077	RMC1/10.0805		5%	22K0	1		R0805-1	R31	
223	E02110	RMC1/10.0805		5%	5K60	1		R0805-1	R32	
224	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R33	
225	E02077	RMC1/10.0805		5%	22K0	1		R0805-1	R34	
226	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R35	
227	E02072	RMC1/10.0805		5%	1M00	1		R0805-1	R36	
228	E02100	RMC1/10.0805		5%	47K0	1		R0805-1	R37	
229	E02075	RMC1/10.0805		5%	220K	1		R0805-1	R38	
230	E02075	RMC1/10.0805		5%	220K	1		R0805-1	R39	
231	E02098	RMC1/10.0805		5%	470K	1		R0805-1	R40	
232	E02098	RMC1/10.0805		5%	470K	1		R0805-1	R41	
233	E02100	RMC1/10.0805		5%	47K0	1		R0805-1	R42	
234	E02090	RMC1/10.0805		5%	33K0	1		R0805-1	R43	
235	E02100	RMC1/10.0805		5%	47K0	1		R0805-1	R44	
236	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R45	
237	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R46	
238	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R47	
239	E02100	RMC1/10.0805		5%	47K0	1		R0805-1	R48	
240	E02100	RMC1/10.0805		5%	47K0	1		R0805-1	R49	
241	E	RMC1/10.N-BEST		5%	10K0	1		R0805-1	R50	Nichtbest.
242	E02207	RMC1/10.0805		5%	510K	1		R0805-1	R51	
243	E02117	RMC1/10.0805		5%	820K	1		R0805-1	R52	
244	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R53	
245	E02100	RMC1/10.0805		5%	47K0	1		R0805-1	R54	
246	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R55	
247	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R56	
248	E02064	RMC1/10.0805		5%	18K0	1		R0805-1	R57	
249	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R58	
250	E01750	TRIMMPOT.			10K	1		ST3	R59	
251	E02116	RMC1/10.0805		5%	6K80	1		R0805-1	R60	
252	E02093	RMC1/10.0805		5%	39K0	1		R0805-1	R61	
253	E00627	NTC-WIDERST.			22K	1		R1206-T	R62	
254	E02210	RMC1/8.1206		5%	10R0	1		R1206-1	R63	
255	E02075	RMC1/10.0805		5%	220K	1		R0805-1	R64	
256	E02075	RMC1/10.0805		5%	220K	1		R0805-1	R65	
257	E02100	RMC1/10.0805		5%	47K0	1		R0805-1	R66	
258	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R67	
259	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R68	
260	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R69	
261	E02105	RMC1/10.0805		5%	51K0	1		R0805-1	R70	
262	E02094	RMC1/10.0805		5%	3K30	1		R0805-1	R71	
263	E02090	RMC1/10.0805		5%	33K0	1		R0805-1	R72	
264	E02114	RMC1/10.0805		5%	68K0	1		R0805-1	R73	
265	E02077	RMC1/10.0805		5%	22K0	1		R0805-1	R74	
266	E02081	RMC1/10.0805		5%	2K20	1		R0805-1	R75	
267	E02236	RMC1/10.0805		5%	1R50	1		R0805-1	R76	
268	E	RMC1/10.N-BEST		5%	10K0	1		R0805-1	R77	Nichtbest.

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ST 031.051		Baugruppe.	NF-Platte					Ausg.: 16 v. 06.04.01	<u>Status</u>	
									Nichtbest.	
									Nachbest.	
Lfd.: E-Nr.:	Bauteil-Bezeichnung		Volt	Tol	Wert	Stk	Stmp.	CAD-Interne	POS.: Korrektur	
Nr.:			Watt					Gehäusebez.:	Nr.	Endmontage
269	E	RMC1/10.N-BEST.		5%	100K	1		R0805-1	R78	Nichtbest.
270	E	RMC1/10.N-BEST		5%	10K0	1		R0805-1	R79	Nichtbest.
271	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R80	
272	E02058	RMC1/10.0805		5%	13K0	1		R0805-1	R81	
273	E02202	RMC1/10.0805		5%	20K0	1		R0805-1	R82	
274	E02072	RMC1/10.0805		5%	1M00	1		R0805-1	R83	
275	E02072	RMC1/10.0805		5%	1M00	1		R0805-1	R84	
276	E02072	RMC1/10.0805		5%	1M00	1		R0805-1	R85	
277	E02105	RMC1/10.0805		5%	51K0	1		R0805-1	R86	
278	E02093	RMC1/10.0805		5%	39K0	1		R0805-1	R87	
279	E02105	RMC1/10.0805		5%	51K0	1		R0805-1	R88	
280	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R89	
281	E02072	RMC1/10.0805		5%	1M00	1		R0805-1	R90	
282	E02072	RMC1/10.0805		5%	1M00	1		R0805-1	R91	
283	E02076	RMC1/10.0805		5%	220R	1		R0805-1	R92	
284	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R93	
285	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R94	
286	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R95	
287	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R96	
288	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R97	
289	E02202	RMC1/10.0805		5%	20K0	1		R0805-1	R98	
290	E02077	RMC1/10.0805		5%	22K0	1		R0805-1	R99	
291	E02105	RMC1/10.0805		5%	51K0	1		R0805-1	R100	
292	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R101	
293	E02206	RMC1/10.0805		5%	4R70	1		R0805-1	R102	
294	E02055	RMC1/10.0805		5%	10R0	1		R0805-1	R103	
295	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R104	
296	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R105	
297	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R106	
298	E02072	RMC1/10.0805		5%	1M00	1		R0805-1	R107	
299	E02208	RMC1/10.0805		5%	56K0	1		R0805-1	R108	
300	E02075	RMC1/10.0805		5%	220K	1		R0805-1	R109	
301	E02098	RMC1/10.0805		5%	470K	1		R0805-1	R110	
302	E02100	RMC1/10.0805		5%	47K0	1		R0805-1	R111	
303	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R112	
304	E01758	TRIMMPOT.			1K	1		ST3	R113	
305	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R114	
306	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R115	
307	E02100	RMC1/10.0805		5%	47K0	1		R0805-1	R116	
308	E02098	RMC1/10.0805		5%	470K	1		R0805-1	R117	
309	E02232	RMC1/10.0805		5%	82K0	1		R0805-1	R118	
310	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R119	
311	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R120	
312	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R121	
313	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R122	
314	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R123	
315	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R124	
316	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R125	
317	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R126	
318	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R127	
319	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R128	
320	E02067	RMC1/10.0805		5%	1K00	1		R0805-1	R129	
321	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R130	
322	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R131	

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ST 031.051		Baugruppe.	NF-Platte		Ausg.: 16 v. 06.04.01				Status	
Lfd.: E-Nr.:		Bauteil-Bezeichnung	Volt	Tol	Wert	Stk	Stmp.	CAD-Interne	POS.:	Korrektur
Nr.:			Watt					Gehäusebez.:	Nr.	Endmontage
323	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R132	
324	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R133	
325	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R134	
326	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R135	
327	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R136	
328	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R137	
329	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R138	
330	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R139	
331	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R140	
332	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R141	
333	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R142	
334	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R143	
335	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R144	
336	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R145	
337	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R146	
338	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R147	
339	E00903	VARISTOR			V18MLA0805L	1		R0805-1	R148	
340	E	RMC1/10.N.BEST		5%	2K2	1		R0805-1	R149	Nichtbest.
341	E	RMC1/10.N-BEST.		5%	47K0	1		R0805-1	R150	Nichtbest.
342	E02208	RMC1/10.0805		5%	56K0	1		R0805-1	R151	
343	E02053	RMC1/10.0805		5%	10K0	1		R0805-1	R152	
344	E02090	RMC1/10.0805		5%	33K0	1		R0805-1	R153	
345	E02235	RMC1/10.0805		1%	649K	1		R0805-1	R154	
346	E02051	RMC1/10.0805		5%	100K	1		R0805-1	R155	
347	E02118	RMC1/10.0805		5%	8K20	1		R0805-1	R156	
348	E	LOETAUGE			PAD	1		VERB1	V9	Nichtbest.
349	E	LOETBR.SMD1			PAD	1		LOETBR-1	W1	Nichtbest.
350	E	LOETBR.SMD1			PAD	1		LOETBR-1	W2	Nichtbest.
351	E	LOETBR.SMD1			PAD	1		LOETBR-1	W3	Nichtbest.
352	E25889	FERRITPERLE.NEOSID		X	SM-B9	1		SM-B9	Z1	
353	E25889	FERRITPERLE.NEOSID		X	SM-B9	1		SM-B9	Z2	
354	E25889	FERRITPERLE.NEOSID		X	SM-B9	1		SM-B9	Z3	
355	E25889	FERRITPERLE.NEOSID		X	SM-B9	1		SM-B9	Z4	
356	E25889	FERRITPERLE.NEOSID		X	SM-B9	1		SM-B9	Z5	
357	E25889	FERRITPERLE.NEOSID		X	SM-B9	1		SM-B9	Z6	
358	E25889	FERRITPERLE.NEOSID		X	SM-B9	1		SM-B9	Z7	
359	E25889	FERRITPERLE.NEOSID		X	SM-B9	1		SM-B9	Z8	

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