

Item	Quan.	Ref.	Part	Package	SAP_FMO	Description	Option	Notice	FOX3-3G Stand. (LISA 201)		
									Quan.	Description	Ref.
1	65	L1	OR	R0402	201203	WID - OR 0402 5% (BF)			19	WID - OR 0402 5% (BF)	L1
		R8	OR	R0402	201203	WID - OR 0402 5% (BF)					R8
		R10	OR	R0402	201203	WID - OR 0402 5% (BF)	LARA #				NM
		R20	OR	R0402	201203	WID - OR 0402 5% (BF)	LEON G100				NM
		R21	OR	R0402	201203	WID - OR 0402 5% (BF)					R21
		R47	OR	R0402	201203	WID - OR 0402 5% (BF)					R47
		R49	OR	R0402	201203	WID - OR 0402 5% (BF)					R49
		R57	OR	R0402	201203	WID - OR 0402 5% (BF)					R57
		R58	OR	R0402	201203	WID - OR 0402 5% (BF)					R58
		R59	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R63	OR	R0402	201203	WID - OR 0402 5% (BF)					R63
		R68	OR	R0402	201203	WID - OR 0402 5% (BF)					R68
		R80	OR	R0402	201203	WID - OR 0402 5% (BF)	Basic, NC USB				NM
		R82	OR	R0402	201203	WID - OR 0402 5% (BF)	Basic, NC USB				NM
		R90	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R100	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R101	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R105	OR	R0402	201203	WID - OR 0402 5% (BF)	MAX				R105
		R106	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R107	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R112	OR	R0402	201203	WID - OR 0402 5% (BF)	NEO				NM
		R113	OR	R0402	201203	WID - OR 0402 5% (BF)	MAX				R113
		R114	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R116	OR	R0402	201203	WID - OR 0402 5% (BF)	MAX				R116
		R117	OR	R0402	201203	WID - OR 0402 5% (BF)	MAX				R117
		R120	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R121	OR	R0402	201203	WID - OR 0402 5% (BF)					R121
		R122	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R123	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R126	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R127	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R128	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R129	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R132	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R133	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R134	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R135	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R136	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R137	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R139	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R140	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R141	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R142	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R143	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R144	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R147	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R148	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R149	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R150	OR	R0402	201203	WID - OR 0402 5% (BF)	LISA				NM
		R152	OR	R0402	201203	WID - OR 0402 5% (BF)	B1				R152
		R154	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R155	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R156	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R157	OR	R0402	201203	WID - OR 0402 5% (BF)					NM
		R166	OR	R0402	201203	WID - OR 0402 5% (BF)	LARA #				NM
		R167	OR	R0402	201203	WID - OR 0402 5% (BF)	LARA #				NM
		R169	OR	R0402	201203	WID - OR 0402 5% (BF)	BT				NM
		R173	OR	R0402	201203	WID - OR 0402 5% (BF)	BT				NM
		R174	OR	R0402	201203	WID - OR 0402 5% (BF)	BT				NM
		R186	OR	R0402	201203	WID - OR 0402 5% (BF)	BT				NM
		R187	OR	R0402	201203	WID - OR 0402 5% (BF)	BT				NM
		R188	OR	R0402	201203	WID - OR 0402 5% (BF)					R188

Item	Quan.	Ref.	Part	Package	SAP_FMO	Description	Option	Notice	FOX3-3G Stand. (LISA 201)		
									Quan.	Description	Ref.
		R189	OR	R0402	201203	WID - OR 0402 5% (BF)					R189
		R193	OR	R0402	201203	WID - OR 0402 5% (BF)	RS485				R193
		R195	OR	R0402	201203	WID - OR 0402 5% (BF)	RS485				R195
2	14	R7	OR#	R0402	201203	WID - OR 0402 5% (BF)		SKIP	0		NM
		R11	OR#	R0402	201203	WID - OR 0402 5% (BF)	2RS232	SKIP			NM
		R72	OR#	R0402	201203	WID - OR 0402 5% (BF)	NC	SKIP			NM
		R92	OR#	R0402	201203	WID - OR 0402 5% (BF)	1RS232	SKIP			NM
		R102	OR#	R0402	201203	WID - OR 0402 5% (BF)		SKIP			NM
		R103	OR#	R0402	201203	WID - OR 0402 5% (BF)		SKIP			NM
		R168	OR#	R0402	201203	WID - OR 0402 5% (BF)	BT	SKIP			NM
		R170	OR#	R0402	201203	WID - OR 0402 5% (BF)	BT	SKIP			NM
		R171	OR#	R0402	201203	WID - OR 0402 5% (BF)	BT	SKIP			NM
		R172	OR#	R0402	201203	WID - OR 0402 5% (BF)	BT	SKIP			NM
		R190	OR#	R0402	201203	WID - OR 0402 5% (BF)	BT	SKIP			NM
		R191	OR#	R0402	201203	WID - OR 0402 5% (BF)	BT	SKIP			NM
		R192	OR#	R0402	201203	WID - OR 0402 5% (BF)	RS485	SKIP			NM
		R194	OR#	R0402	201203	WID - OR 0402 5% (BF)	RS485	SKIP			NM
3	6	D9	OR_0603	SOD-123	201165	WID - OR 0603 5% (BF)			6	WID - OR 0603 5% (BF)	D9
		D21	OR_0603	SOD-123	201165	WID - OR 0603 5% (BF)					D21
		R124	OR_0603	R0603	201165	WID - OR 0603 5% (BF)					R124
		R125	OR_0603	R0603	201165	WID - OR 0603 5% (BF)					R125
		R130	OR_0603	R0603	201165	WID - OR 0603 5% (BF)					R130
		R131	OR_0603	R0603	201165	WID - OR 0603 5% (BF)					R131
4	1	R91	1R	R0402	xxxxxx	WID - 1R 0402 (BF)	1-WIRE		1	WID - 1R 0402 (BF)	R91
5	2	R60	27R	R0402	201261	WID - 27R 0402 5% (BF)	USB		2	WID - 27R 0402 5% (BF)	R60
		R70	27R	R0402	201261	WID - 27R 0402 5% (BF)	USB				R70
6	1	R158	51R	R0402	201345	WID - 51R 0402 (BF)			1	WID - 51R 0402 (BF)	R158
7	2	R48	100R	R0402	201204	WID - 100R 0402 1% (BF)			2	WID - 100R 0402 1% (BF)	R48
		R159	100R	R0402	201204	WID - 100R 0402 1% (BF)					R159
8	1	R86	220R	R0402	201206	WID - 220R 0402 5% (BF)	CH		1	WID - 220R 0402 5% (BF)	R86
9	1	R45	470R	R0402	201123	WID - 470R 0402 5% (BF)			1	WID - 470R 0402 5% (BF)	R45
10	9	R44	1k	R0402	201392	WID - 1K 0402 1% (BF)	B1		5	WID - 1K 0402 1% (BF)	R44
		R53	1k	R0402	201392	WID - 1K 0402 1% (BF)					R53
		R65	1k	R0402	201392	WID - 1K 0402 1% (BF)	AU				NM
		R67	1k	R0402	201392	WID - 1K 0402 1% (BF)	AU				NM
		R69	1k	R0402	201392	WID - 1K 0402 1% (BF)	AU				NM
		R71	1k	R0402	201392	WID - 1K 0402 1% (BF)	AU				NM
		R78	1k	R0402	201392	WID - 1K 0402 1% (BF)	CH				R78
		R84	1k	R0402	201392	WID - 1K 0402 1% (BF)	CH				R84
		R182	1k	R0402	201392	WID - 1K 0402 1% (BF)					R182
11	1	R176	1k#	R0402	201392	WID - 1K 0402 1% (BF)		SKIP	0		NM
12	1	R111	1,5k	R0402	201262	WID - 1,5k 0402 5% (BF)	USB		1	WID - 1,5k 0402 5% (BF)	R111
13	4	R12	2,2k	R0402	201317	WID - 2,2K 0402 1% (BF)	AU3G		2	WID - 2,2K 0402 1% (BF)	NM
		R13	2,2k	R0402	201317	WID - 2,2K 0402 1% (BF)	AU3G				NM
		R118	2,2k	R0402	201317	WID - 2,2K 0402 1% (BF)	MAX				R118
		R119	2,2K	R0402	201317	WID - 2,2K 0402 1% (BF)	MAX				R119
14	3	R108	3,3k	R0402	201285	WID - 3,3K 0402 1%(BF)	NEO		2	WID - 3,3K 0402 1%(BF)	NM
		R109	3,3k	R0402	201285	WID - 3,3K 0402 1%(BF)	MAX				R109
		R162	3,3k	R0402	201285	WID - 3,3K 0402 1%(BF)					R162
15	1	R40	3,92k	R0402	201327	WID - 3,92K 0402 1% (BF)	B1		1	WID - 3,92K 0402 1% (BF)	R40
16	5	R22	4,7k	R0402	201298	WID - 4,7K 0402 5% (BF)	AU3G		5	WID - 4,7K 0402 5% (BF)	R22
		R23	4,7k	R0402	201298	WID - 4,7K 0402 5% (BF)	AU3G				R23
		R26	4,7k	R0402	201298	WID - 4,7K 0402 5% (BF)					R26
		R52	4,7k	R0402	201298	WID - 4,7K 0402 5% (BF)	B1				R52
		R160	4,7k	R0402	201298	WID - 4,7K 0402 5% (BF)					R160
17	1	R180	5,1k	R0402	201575	WID - 5,1K 0402 1% (BF)			1	WID - 5,1K 0402 1% (BF)	R180
18	2	R85	6,8k	R0402	201395	WID - 6,8K 0402 1% (BF)	CH		2	WID - 6,8K 0402 1% (BF)	R85
		R87	6,8k	R0402	201395	WID - 6,8K 0402 1% (BF)	CH				R87
19	26	R2	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)			20	WID - 10K 0402 1% (BF)	R2
		R3	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R3
		R4	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R4
		R5	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R5

Item	Quan.	Ref.	Part	Package	SAP_FMO	Description	Option	Notice	FOX3-3G Stand. (LISA 201)		
									Quan.	Description	Ref.
		R9	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)	AU3G				NM
		R16	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)	2RS232				NM
		R24	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R24
		R28	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R28
		R30	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R30
		R32	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R32
		R33	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R33
		R36	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R36
		R38	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)	CH				R38
		R42	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R42
		R43	10k	R0402	201316	WID - 10K 0402 1% (BF)					R43
		R64	10k	R0402	201316	WID - 10K 0402 1% (BF)					R64
		R89	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)					R89
		R93	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)	1RS232				R93
		R94	10k	R0402	201316	WID - 10K 0402 1% (BF)					NM
		R95	10k	R0402	201316	WID - 10K 0402 1% (BF)					NM
		R110	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)	USB				R110
		R146	10k/1%	R0402	201316	WID - 10K 0402 1% (BF)	CH				R146
		R175	10k	R0402	201316	WID - 10K 0402 1% (BF)	BT				NM
		R178	10k	R0402	201316	WID - 10K 0402 1% (BF)					R178
		R181	10k	R0402	201316	WID - 10K 0402 1% (BF)					R181
		R183	10k_STR	R0402	201316	WID - 10K 0402 1% (BF)	BT				NM
20	4	R6	10k/1%#	R0402	201316	WID - 10K 0402 1% (BF)	CH	SKIP	0		NM
		R50	10k/1%#	R0402	201316	WID - 10K 0402 1% (BF)	MS	SKIP			NM
		R163	10k#	R0402	201316	WID - 10K 0402 1% (BF)		SKIP			NM
		R164	10k#	R0402	201316	WID - 10K 0402 1% (BF)		SKIP			NM
21	1	R31	12k	R0402	201587	WID - 12k 0402 1% (BF)	B1		1	WID - 12k 0402 1% (BF)	R31
22	2	R81	22k	R0402	201396	WID - 22K 0402 1% (BF)	CH		2	WID - 22K 0402 1% (BF)	R81
		R76	22k	R0402	201396	WID - 22K 0402 1% (BF)					R76
23	1	R41	27,4k	R0402	201324	WID - 27,4K 0402 1% (BF)	B1		1	WID - 27,4K 0402 1% (BF)	R41
24	2	R19	33k	R0402	201391	WID - 33K 0402 1% (BF)			2	WID - 33K 0402 1% (BF)	R19
		R77	33k	R0402	201391	WID - 33K 0402 1% (BF)					R77
25	7	R34	47k	R0402	201398	WID - 47K 0402 1% (BF)			5	WID - 47K 0402 1% (BF)	R34
		R46	47k	R0402	201398	WID - 47K 0402 1% (BF)	B1				R46
		R55	47k	R0402	201398	WID - 47K 0402 1% (BF)					R55
		R104	47k	R0402	201398	WID - 47K 0402 1% (BF)					NM
		R138	47k	R0402	201398	WID - 47K 0402 1% (BF)					NM
		R145	47k	R0402	201398	WID - 47K 0402 1% (BF)	CH				R145
		R165	47k	R0402	201398	WID - 47K 0402 1% (BF)					R165
26	1	R179	47k/5%/0,5W	R1206	xxxxxx	WID - 47k/5%/0,5W 1206 (BF)			1	WID - 47k/5%/0,5W 1206 (BF)	R179
27	1	R79	68k	R0402	201404	WID - 68K 0402 1% (BF)			1	WID - 68K 0402 1% (BF)	R79
28	18	R1	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)			18	WID - 100K 0402 1% (BF)	R1
		R15	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R15
		R27	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R27
		R35	100k	R0402	201320	WID - 100K 0402 1% (BF)	B1				R35
		R39	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R39
		R51	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R51
		R54	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R54
		R56	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R56
		R66	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R66
		R73	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R73
		R75	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R75
		R83	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R83
		R88	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)					R88
		R96	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)	RS485				R96
		R97	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)	RS485				R97
		R98	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)	RS485				R98
		R151	100k/1%	R0402	201320	WID - 100K 0402 1% (BF)	B1				R151
		R184	100k	R0402	201320	WID - 100K 0402 1% (BF)	1-WIRE				R184
29	2	R99	100k#	R0402	201320	WID - 100K 0402 1% (BF)	RS485	SKIP	0		NM
		R153	100k/1%#	R0402	201320	WID - 100K 0402 1% (BF)	B1	SKIP			NM
30	1	R74	120k	R0402	201225	WID - 120K 0402 1% (BF)	B1		1	WID - 120K 0402 1% (BF)	R74

Item	Quan.	Ref.	Part	Package	SAP_FMO	Description	Option	Notice	FOX3-3G Stand. (LISA 201)		
									Quan.	Description	Ref.
31	4	R17	150k/1%	R0402	201338	WID - 150K 0402 1% (BF)			4	WID - 150K 0402 1% (BF)	R17
		R25	150k/1%	R0402	201338	WID - 150K 0402 1% (BF)					R25
		R29	150k/1%	R0402	201338	WID - 150K 0402 1% (BF)					R29
		R37	150k/1%	R0402	201338	WID - 150K 0402 1% (BF)					R37
32	2	R18	300k/1%	R0402	201288	WID - 300K 0402 1% (BF)			2	WID - 300K 0402 1% (BF)	R18
		R61	300k/1%	R0402	201288	WID - 300K 0402 1% (BF)					R61
		R161	330k	R0402	201344	WID - 330K 0402 5% (BF)			1	WID - 330K 0402 5% (BF)	R161
34	3	R14	1M/1%	R0402	201321	WID - 1M 0402 1% (BF)	B1		3	WID - 1M 0402 1% (BF)	R14
		R62	1M/1%	R0402	201321	WID - 1M 0402 1% (BF)					R62
		R185	1M	R0402	201321	WID - 1M 0402 1% (BF)	1-WIRE				R185
35	2	D12	*#	SMC_3	xxxxxx	WID - 0402 (BF)		SKIP	0		NM
		R177	*#	R0402	xxxxxx	WID - 0402 (BF)		SKIP			NM
36	1	RT1	NTC-100k	R0402	xxxxxx	NTC - 100K 0402 1% (BF)			1	NTC - 100K 0402 1% (BF)	RT1
37	1	C3	2,2pF#	C0402	101270	KOND - 2,2PF 0402 25V +/-0,25PF (BF)	NC	SKIP	0		NM
38	2	C111	12pF	C0402	101201	KOND - 12PF 0402 50V 5% (BF)	BT		0		NM
		C112	12pF	C0402	101201	KOND - 12PF 0402 50V 5% (BF)	BT				NM
39	6	C17	27pF	C0402	101295	KOND - 27PF 0402 50V 5% (BF)	AU3G		0		NM
		C18	27pF	C0402	101295	KOND - 27PF 0402 50V 5% (BF)	AU3G				NM
		C22	27pF	C0402	101295	KOND - 27PF 0402 50V 5% (BF)	AU3G				NM
		C23	27pF	C0402	101295	KOND - 27PF 0402 50V 5% (BF)	AU3G				NM
		C59	27pF	C0402	101295	KOND - 27PF 0402 50V 5% (BF)	AU				NM
		C60	27pF	C0402	101295	KOND - 27PF 0402 50V 5% (BF)	AU				NM
		C105	39pF	C0402	xxxxxx	KOND - 39PF 0402 (BF)			3	KOND - 39PF 0402 (BF)	C105
		C106	39pF	C0402	xxxxxx	KOND - 39PF 0402 (BF)					C106
41	5	C109	39pF	C0402	xxxxxx	KOND - 39PF 0402 (BF)					C109
		C47	47pF	C0402	101204	KOND - 47PF 0402 50V 5% (BF)			5	KOND - 47PF 0402 50V 5% (BF)	C47
		C49	47pF	C0402	101204	KOND - 47PF 0402 50V 5% (BF)					C49
		C53	47pF	C0402	101204	KOND - 47PF 0402 50V 5% (BF)					C53
		C86	47pF	C0402	101204	KOND - 47PF 0402 50V 5% (BF)	USB				C86
		C87	47pF	C0402	101204	KOND - 47PF 0402 50V 5% (BF)	USB				C87
42	1	C68	220pF	C0402	101443	KOND - 220PF 0402 50V 10% (BF)			1	KOND - 220PF 0402 50V 10% (BF)	C68
43	4	C41	470pF#	C0402	101206	KOND - 470PF 0402 50V 10% (BF)	NC	SKIP	0		NM
		C78	470pF#	C0402	101206	KOND - 470PF 0402 50V 10% (BF)	NC	SKIP			NM
		C79	470pF#	C0402	101206	KOND - 470PF 0402 50V 10% (BF)	NC	SKIP			NM
		C102	470pF#	C0402	101206	KOND - 470PF 0402 50V 10% (BF)	BT	SKIP			NM
44	6	C24	1nF	C0402	101207	KOND - 1NF 0402 50V 10% (BF)			6	KOND - 1NF 0402 50V 10% (BF)	C24
		C25	1nF	C0402	101207	KOND - 1NF 0402 50V 10% (BF)					C25
		C27	1nF	C0402	101207	KOND - 1NF 0402 50V 10% (BF)					C27
		C30	1nF	C0402	101207	KOND - 1NF 0402 50V 10% (BF)					C30
		C46	1nF	C0402	101207	KOND - 1NF 0402 50V 10% (BF)					C46
		C107	1nF	C0402	101207	KOND - 1NF 0402 50V 10% (BF)					C107
		C15	10nF	C0402	101208	KOND - 10NF 0402 16V 10% (BF)	AU3G		0		NM
45	4	C16	10nF	C0402	101208	KOND - 10NF 0402 16V 10% (BF)	AU3G				NM
		C20	10nF	C0402	101208	KOND - 10NF 0402 16V 10% (BF)	AU3G				NM
		C21	10nF	C0402	101208	KOND - 10NF 0402 16V 10% (BF)	AU3G				NM
		C5	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	AU3G		26	KOND - 100NF 0402 16V 10% (BF)	NM
46	36	C9	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C9
		C11	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	2R5232				NM
		C12	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C12
		C14	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C14
		C19	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C19
		C29	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C29
		C36	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	B1				C36
		C37	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	B1				C37
		C39	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	RTC				C39
		C45	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	2R5232				NM
		C48	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	AU				NM
		C50	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	AU				NM
		C52	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C52
		C54	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	AU				NM
		C56	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C56
		C58	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	2R5232				NM

Item	Quan.	Ref.	Part	Package	SAP_FMO	Description	Option	Notice	FOX3-3G Stand. (LISA 201)		
									Quan.	Description	Ref.
		C64	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	1RS232				C64
		C65	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	1RS232				C65
		C66	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	1RS232				C66
		C67	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	2RS232				NM
		C70	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	1RS232				C70
		C71	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	1RS232				C71
		C75	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C75
		C77	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C77
		C83	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	2RS232				NM
		C92	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	RS485				C92
		C93	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	RS485				C93
		C94	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	RS485				C94
		C95	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	RS485				C95
		C96	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	RS485				C96
		C100	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	BT				NM
		C103	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	SARA, LISA,AU3G				C103
		C104	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)	SARA, LISA,AU3G				C104
		C108	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C108
		C110	100nF	C0402	101198	KOND - 100NF 0402 16V 10% (BF)					C110
47	1	C62	100nF/100V	C0603	101444	KOND - 100NF 0603 100V 10% (BF)			1	KOND - 100NF 0603 100V 10% (BF)	C62
48	8	C4	1uF	C0402	101309	KOND - 1UF 0402 10V 10% (BF)	AU3G		2	KOND - 1UF 0402 10V 10% (BF)	NM
		C8	1uF	C0402	101309	KOND - 1UF 0402 10V 10% (BF)	AU3G				NM
		C10	1uF	C0402	101309	KOND - 1UF 0402 10V 10% (BF)	AU3G				NM
		C13	1uF	C0402	101309	KOND - 1UF 0402 10V 10% (BF)	AU3G				NM
		C26	1uF	C0402	101309	KOND - 1UF 0402 10V 10% (BF)	B1				C26
		C57	1uF	C0402	101309	KOND - 1UF 0402 10V 10% (BF)					C57
		C97	1uF	C0402	101309	KOND - 1UF 0402 10V 10% (BF)	AU3G				NM
		C98	1uF	C0402	101309	KOND - 1UF 0402 10V 10% (BF)	AU3G				NM
49	3	C35	2,2uF	C0402	101306	KOND - 2,2UF 0402 6,3V 20% (BF)	B1		2	KOND - 2,2UF 0402 6,3V 20% (BF)	C35
		C85	2,2uF	C0402	101306	KOND - 2,2UF 0402 6,3V 20% (BF)	AU				NM
		C99	2,2uF	C0402	101306	KOND - 2,2UF 0402 6,3V 20% (BF)	AU3G				C99
50	3	C28	4,7uF	C0603	101249	KOND - 4,7UF 0603 6,3V 10% (BF)	B1		3	KOND - 4,7UF 0603 6,3V 10% (BF)	C28
		C40	4,7uF	C0603	101249	KOND - 4,7UF 0603 6,3V 10% (BF)					C40
		C73	4,7uF	C0603	101249	KOND - 4,7UF 0603 6,3V 10% (BF)					C73
51	7	C1	10uF	C0603	101305	KOND - 10UF 0603 6,3V 20% (BF)	AU3G		6	KOND - 10UF 0603 6,3V 20% (BF)	NM
		C6	10uF	C0603	101305	KOND - 10UF 0603 6,3V 20% (BF)	1-WIRE				C6
		C38	10uF	C0603	101305	KOND - 10UF 0603 6,3V 20% (BF)					C38
		C42	10uF	C0603	101305	KOND - 10UF 0603 6,3V 20% (BF)					C42
		C43	10uF	C0603	101305	KOND - 10UF 0603 6,3V 20% (BF)	B1				C43
		C44	10uF	C0603	101305	KOND - 10UF 0603 6,3V 20% (BF)					C44
		C88	10uF	C0603	101305	KOND - 10UF 0603 6,3V 20% (BF)	B1				C88
52	4	C7	10uF/50V	C4532_C1206	xxxxxx	KOND - 10UF 1206 50V (BF)			4	KOND - 10UF 1206 50V (BF)	C7
		C51	10uF/50V	C4532_C1206	xxxxxx	KOND - 10UF 1206 50V (BF)					C51
		C61	10uF/50V	C4532_C1206	xxxxxx	KOND - 10UF 1206 50V (BF)					C61
		C91	10uF/50V	C4532_C1206	xxxxxx	KOND - 10UF 1206 50V (BF)					C91
53	3	C76	33UF/6V	TAJA	101121	TAN - 33UF TAJA 6,3V 10% (BF)			2	TAN - 33UF TAJA 6,3V 10% (BF)	C76
		C81	33uF/6V	TAJA	101121	TAN - 33UF TAJA 6,3V 10% (BF)					C81
		C84	33uF/6V	TAJA	101121	TAN - 33UF TAJA 6,3V 10% (BF)	AU				NM
54	7	C55	220uF/6,3V	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)			5	TAN - 220UF TAJC 6,3V 10-20% (BF)	C55
		C72	220UF/6,3V	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)					C72
		C74	220UF/6,3V	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)					C74
		C80	220uF/6,3V	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)					C80
		C89	220uF/6,3V	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)					C89
		C90	220UF/6,3V	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)	BT				NM
		C101	220UF/6,3V	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)	BT				NM
55	4	C31	220uF/6,3V#	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)		SKIP	0		NM
		C32	220uF/6,3V#	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)		SKIP			NM
		C33	220uF/6,3V#	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)		SKIP			NM
		C34	220uF/6,3V#	TAJC	101242	TAN - 220UF TAJC 6,3V 10-20% (BF)		SKIP			NM
56	1	C2	0402#	C0402	xxxxxx		NC	SKIP	0		NM
57	1	C69	NV#	C0402	xxxxxx		NC	SKIP	0		NM
58	2	L5	33nH	L0402	401112	IND - 33NH 0402 : WUE 744765133A GEW BF	AU		0		NM

Item	Quan.	Ref.	Part	Package	SAP_FMO	Description	Option	Notice	FOX3-3G Stand. (LISA 201)		
									Quan.	Description	Ref.
		L8	33nH	L0402	401112	IND - 33NH 0402 : WUE 744765133A GEW BF	AU				NM
59	2	L9	100nH	L0402	401040	IND - 100NH 0402 : BOU C100505-R10J(BF)			2	IND - 100NH 0402 : BOU C100505-R10J(BF)	L9
		L3	100nH	L0402	401040	IND - 100NH 0402 : BOU C100505-R10J(BF)					L3
60	1	L7	10uH_WUE	WUE_74437349100	xxxxxx	IND - 10UH: WUE744314101BF)			1	IND - 10UH: WUE744314101BF)	L7
61	1	Y1	16MHz	FA-238	501044	QUA - 16,000MHZ FA238 12PF 20PPM (BF)			1	QUA - 16,000MHZ FA238 12PF 20PPM (BF)	Y1
62	1	F2	500mA	LITTELFUSE_0603	xxxxxx	FUSE - 500MA: LITTELFUSE_0603	Sensor		0		NM
63	4	D4	B0520LW	SOD-123	301148	DIO - B0520LW-7-F SOD123 (BF)			4	DIO - B0520LW-7-F SOD123 (BF)	D4
		D5	B0520LW	SOD-123	301148	DIO - B0520LW-7-F SOD123 (BF)					D5
		D6	B0520LW	SOD-123	301148	DIO - B0520LW-7-F SOD123 (BF)					D6
		D7	B0520LW	SOD-123	301148	DIO - B0520LW-7-F SOD123 (BF)					D7
64	1	D17	BAT54-02V	SOD-523	301065	DIO - BAT54-02V-V-G-08 SOD523(BF)	1-WIRE		1	DIO - BAT54-02V-V-G-08 SOD523(BF)	D17
65	1	D15	BZV55-C15	SOD80C	xxxxxx	DIO - BZV55-C15 SOD80C (BF)			1	DIO - BZV55-C15 SOD80C (BF)	D15
66	1	D16	BZV55-C30	SOD80C	xxxxxx	DIO - BZV55-C30 SOD80C (BF)			1	DIO - BZV55-C30 SOD80C (BF)	D16
67	4	D1	CDS3C05HDMI1_EPCOS	D0603_UNI	xxxxxx	DIO - CDS3C05HDMI1 D0603 EPCOS (BF)			4	DIO - CDS3C05HDMI1 D0603 EPCOS (BF)	D1
		D2	CDS3C05HDMI1_EPCOS	D0603_UNI	xxxxxx	DIO - CDS3C05HDMI1 D0603 EPCOS (BF)					D2
		D19	CDS3C05HDMI1_EPCOS	D0603_UNI	xxxxxx	DIO - CDS3C05HDMI1 D0603 EPCOS (BF)	USB				D19
		D20	CDS3C05HDMI1_EPCOS	D0603_UNI	xxxxxx	DIO - CDS3C05HDMI1 D0603 EPCOS (BF)	USB				D20
68	1	D14	DFLS240	POWER-DI-123	301094	DIO - DFLS240L-7 SMB (BF)			1	DIO - DFLS240L-7 SMB (BF)	D14
69	1	D13	SMCJ30CA	SMC	xxxxxx	TRANSIL - SMCJ30CA SMC (BF)			1	TRANSIL - SMCJ30CA SMC (BF)	D13
70	1	D3	STPS3150	SMB	xxxxxx	DIO - STPS3150 SMD or SMD_flat (BF)			1	DIO - STPS3150 SMD or SMD_flat (BF)	D3
71	1	D11	WUE150060RS75000	LED0603	xxxxxx	LED - ROT 0603: WÜ 150 060 RS7 500 0			1	LED - ROT 0603: WÜ 150 060 RS7 500 0	D11
72	1	D10	WUE150060VS75000	LED0603	xxxxxx	LED - GRUEN 0603: WÜ 150 060 VS7 500 0			1	LED - GRUEN 0603: WÜ 150 060 VS7 500 0	D10
73	1	D8	WUE150060YS75000	LED0603	xxxxxx	LED - GELB 0603: WÜ 150 060 YS7 500 0			1	LED - GELB 0603: WÜ 150 060 YS7 500 0	D8
74	6	Q1	BC817	SOT23	601013	TRANS - BC817/40 SOT23 (BF)			6	TRANS - BC817/40 SOT23 (BF)	Q1
		Q4	BC817	SOT23	601013	TRANS - BC817/40 SOT23 (BF)					Q4
		Q8	BC817	SOT23	601013	TRANS - BC817/40 SOT23 (BF)	B1				Q8
		Q10	BC817	SOT23	601013	TRANS - BC817/40 SOT23 (BF)	CH				Q10
		Q14	BC817	SOT23	601013	TRANS - BC817/40 SOT23 (BF)					Q14
		Q15	BC817	SOT23	601013	TRANS - BC817/40 SOT23 (BF)					Q15
75	1	Q13	BC856BM3T5G	SOT-723	601066	TRANS - BC856BM3T5G VMT3 (BF)	USB		1	TRANS - BC856BM3T5G VMT3 (BF)	Q13
76	1	Q7	B5S84	SOT23	601016	TRANS - B5S84 SOT23 (BF)	1-WIRE		1	TRANS - B5S84 SOT23 (BF)	Q7
77	2	Q6	DMP2023UFDF	U-DFN2020-6	xxxxxx	TRANS - DMP2023UFDF U-DFN2020-6 (BF)	B1		2	TRANS - DMP2023UFDF U-DFN2020-6 (BF)	Q6
		Q9	DMP2023UFDF	U-DFN2020-6	xxxxxx	TRANS - DMP2023UFDF U-DFN2020-6 (BF)	B1				Q9
78	3	Q2	FMMT619TA	SOT23	601018	TRANS - FMMT619TA SOT23(BF)			3	TRANS - FMMT619TA SOT23(BF)	Q2
		Q3	FMMT619TA	SOT23	601018	TRANS - FMMT619TA SOT23(BF)					Q3
		Q5	FMMT619TA	SOT23	601018	TRANS - FMMT619TA SOT23(BF)					Q5
79	2	Q16	FQT3P20TF	SOT223_4L	xxxxxx	TRANS - FQT3P20TF SOT223_4L (BF)			2	TRANS - FQT3P20TF SOT223_4L (BF)	Q16
		Q12	FQT3P20TF	SOT223_4L	xxxxxx	TRANS - FQT3P20TF SOT223_4L (BF)					Q12
80	1	Q17	MMBT3906	SOT23	xxxxxx	TRANS - MMBT3906 SOT23 (BF)			1	TRANS - MMBT3906 SOT23 (BF)	Q17
81	1	Q18	MMBTA42	SOT23	xxxxxx	TRANS - MMBTA42 SOT23 (BF)			1	TRANS - MMBTA42 SOT23 (BF)	Q18
82	1	Q11	MMBTA42#	SOT23	xxxxxx	TRANS - MMBTA42 SOT23 (BF)		SKIP	0		NM
83	1	U30	A7002CM	HVQFN32	xxxxxx	IC - A7002CM HVQFN32 (BF)			0		NM
84	1	U17	AMIS-42665ANA	SOIC-8	701430	IC - AMIS42665TJAA1RG SOIC150-8 (BF)	CH		1	IC - AMIS42665TJAA1RG SOIC150-8 (BF)	U17
85	1	U1	ATmega88	MLF32	701406	IC - ATMEGA88-20MU MLF32 (BF)			1	IC - ATMEGA88-20MU MLF32 (BF)	U1
86	2	U20	CPC1014NTR	SOP4	xxxxxx	IC - CPC1014NTR SOP4 (BF)			2	IC - CPC1014NTR SOP4 (BF)	U20
		U12	CPC1014NTR	SOP4	xxxxxx	IC - CPC1014NTR SOP4 (BF)					U12
87	1	U21	DS2482-101	WLP9	xxxxxx	IC - DS2482-101	1-WIRE		1	IC - DS2482-101	U21
88	1	U15	ICL3221E	SO16	701356	IC - ICL3221EIAZ-T SSOP16 (BF)	1RS232		1	IC - ICL3221EIAZ-T SSOP16 (BF)	U15
89	1	U2	ICL3223E_20	SO20	xxxxxx	IC - ICL3223EIAZ-T SSOP20 (BF)	2RS232		0		NM
90	1	U28	ISL3331IRZ-T	QFN40	xxxxxx	IC - ISL3331IRZ-T QFN40 (BF)	RS485		1	IC - ISL3331IRZ-T QFN40 (BF)	U28
91	1	U29	LIS331DLH	LGA16	xxxxxx	IC - LIS331DLHTR LGA16 (BF)	MS		1	IC - LIS331DLHTR LGA16 (BF)	U29
92	1	U26	MASWSS0115	SC70-6	xxxxxx	IC - MASWSS0115 SC70-6 (BF)			1	IC - MASWSS0115 SC70-6 (BF)	U26
93	1	U5	MAX9860ETG+	QFN24	xxxxxx	IC - MAX9860ETG+ (BF)	AU3G		0		NM
94	1	U27	MCP6001RT-I/OT	SOT23-5	xxxxxx	IC - MCP6001RT-I/OT SOT23-5 (BF)			1	IC - MCP6001RT-I/OT SOT23-5 (BF)	U27
95	1	U6	MP26121	QFN10	701523	IC - MP26121DQ-LF-Z (BF)	B1		1	IC - MP26121DQ-LF-Z (BF)	U6
96	1	U13	MP2565	QFN10	100045	IC - MP2565 QFN10 (BF)			1	IC - MP2565 QFN10 (BF)	U13
97	1	U31	MC74VHC1G09	SC70-5	xxxxxx	IC - MC74VHC1G09 SC70-5 (BF)	1-WIRE		1	IC - MC74VHC1G09 SC70-5 (BF)	U31
98	1	U23	NCN9252	UQFN12	xxxxxx	IC - NCN9252 UQFN12 (BF)			0		NM
99	1	U22	RX-8571LC	VSOJ_12	701501	IC - RX-8571LC b VSOJ12 (BF)	RTC		1	IC - RX-8571LC b VSOJ12 (BF)	U22
100	1	U25	SN74AVC4T774_RSV	RSV	xxxxxx	IC - SN74AVC4T774RSV (BF)	SARA, LISA,AU3G		1	IC - SN74AVC4T774RSV (BF)	U25
101	3	U9	XC6215-3.0	SOT23-5	701489	IC - XC6215B302MR (3,0V) SOT23-5 (BF)			2	IC - XC6215B302MR (3,0V) SOT23-5 (BF)	U9
		U14	XC6215-3.0	SOT23-5	701489	IC - XC6215B302MR (3,0V) SOT23-5 (BF)	BT				NM

Item	Quan.	Ref.	Part	Package	SAP_FMO	Description	Option	Notice	FOX3-3G Stand. (LISA 201)		
									Quan.	Description	Ref.
		U18	XC6215-3.0	SOT23-5	701489	IC - XC6215B302MR (3,0V) SOT23-5 (BF)					U18
102	1	U19	XC6215-3.3	SOT23-5	701490	IC - XC6215B332MR (3,3V) SOT23-5 (BF)			1	IC - XC6215B332MR (3,3V) SOT23-5 (BF)	U19
103	1	U11	XCL214B363DR	USP-9B01	xxxxxx	IC - XCL214B363DR (3,6V) USP-9B01 (BF)	B1		1	IC - XCL214B363DR (3,6V) USP-9B01 (BF)	U11
104	1	U8	P289_M-CortexM4	P289_M-CORTEX M4	xxxxxx	MODUL - P289_M-CORTEX M4			1	MODUL - P289_M-CortexM4	U8
105	1	U24	STOLLMANN_BLUEMOD+S/AI	STOLLMANN_BLUEMOD+S/AI	xxxxxx	STOLLMANN_BLUEMOD+S/AI	BT		0		NM
106	1	U10	UBLOX-MAX-7	UBLOX-MAX-6	xxxxxx	MODUL-MAX-8C	MAX		1	MODUL-MAX-8C	U10
107	1	U7	UBLOX-NEO-6	UBLOX-NEO-6	xxxxxx	MODUL-NEO	NEO		0		NM
108	1	U4	UBLOX-LISA	UBLOX-LISA	xxxxxx	MODUL-LISA U201-035	LISA		0		NM
109	1	U3	UBLOX-SARA-G350_U2_LARA	UBLOX-SARA-G350	xxxxxx	MODUL-SARA-G350			0		NM
110	1	U16	UBLOX-TOBY-L210	UBLOX-TOBY-L2	xxxxxx	MODUL-TOBY L200			1	MODUL-TOBY L200	U16
111	1	J2	SIM_CCM03	CCM03-3010	711251	SIM - CCM03-3010 R102 (BF)			1	SIM - CCM03-3010 R102 (BF)	J2
112	1	J8	Hör-Sprech-Garnitur	LGK2509-0101	801047	STVB-LGK2509-0101C-SMD-2,5MM-STEREO (BF)			0		NM
113	1	J10	FAKRA_BLUE	FAKRA_SMD_GEWINKELT_824-310-811	xxxxxx	STVB - FAKRA_GPS_824-310-003 BLUE	EN		1	STVB - FAKRA_GPS_824-310-003 BLUE	J10
114	1	J9	FAKRA_VIOLET	FAKRA_SMD_GEWINKELT_824-310-811	xxxxxx	STVB - FAKRA_GSM_824-310-004 VIOLET	EN		1	STVB - FAKRA_GSM_824-310-004 VIOLET	J9
115	1	J3	GPS-ANT	ANTENNE_25X25_GPS	xxxxxx	GPS-ANT			1	GPS-ANT	J3
116	1	J4	JST_BM03B-SRSS-TBT	NELTRON-1600S-03-SM	xxxxxx	STVB - WUE 665 303 124 022	B1		1	STVB - WUE 665 303 124 022	J4
117	1	J14	JST_BM06B-SRSS-TB(LF)(SN)	JST-BM06B-SRSS-TB(LF)(SN)	xxxxxx	STVB - JST_BM06B-SRSS-TB(LF)(SN)			0		NM
118	1	J15	JST-BM08B-SRSS-TB(LF)(SN)	JST-BM08B-SRSS-TB(LF)(SN)	xxxxxx	STVB - JST-BM08B-SRSS-TB(LF)(SN)			0		NM
119	2	J16	MICRO-SIM_MOLEX_78800-0001	MOLEX_78800-0001_MICRO SIM	xxxxxx	MICRO-SIM_MOLEX_78800-0001			0		NM
		J17	MICRO-SIM_MOLEX_78800-0001	MOLEX_78800-0001_MICRO SIM	xxxxxx	MICRO-SIM_MOLEX_78800-0001					NM
120	1	J6	Mini-USB-10Pin	MINI-USB-10PIN-0.4MM-PITCH-USB-10NA3G-SD001	xxxxxx	MINI-USB-10PIN-0.4MM-PITCH-USB-10NA3G-SD001			1	MINI-USB-10PIN-0.4MM-PITCH-USB-10NA3G-SD001	J6
121	2	J18	MICROSD-YAMAICHI_PJS008T-0000-0	MICRO-SD_PJS008T-0000-0	xxxxxx	MICROSD PJS008T-0000-0 YAMAICHI			0		NM
		J19	MICROSD-YAMAICHI_PJS008T-0000-0	MICRO-SD_PJS008T-0000-0	xxxxxx	MICROSD PJS008T-0000-0 YAMAICHI					NM
122	1	J5	MOLEX_43045_08_MICRO FIT	MOLEX_43045_08_MICRO FIT	xxxxxx	STVB - WUE 662 108 231 772			1	STVB - WUE 662 108 231 772	J5
123	1	J12	MOLEX_43045_06_MICRO FIT	MOLEX_43045_06_MICRO FIT	xxxxxx	STVB - WUE 662 106 231 722			1	STVB - WUE 662 106 231 722	J12
124	1	J13	U.FL	U.FL-R-SMT	801269	STVB - ANT HIROSE_U.FL-SMT-RECAPTCL(BF)	DIV ANT LISA		0		NM
125	1	J11	ESIM#	VQFN8	xxxxxx	ESIM - VQFN8	NC	SKIP	0		NM
126	1	J1	CON2	ANT100709		No Component, Routing Ant			0		Routing
127	1	J7	CON40	SAMTEC-MEC6-40		No Component_For Test_SAMTEC-MEC6-40			0		Routing
128	1	J20	CON5	5-PINS-HM		No Component, Testpoints					Routing
129	1					LEI - P281_Rev03c			1	LEI - P281_Rev03c	
				Final Assembly						Final Assembly	
130	1					Gehäuse-OT FOX3			1	Gehäuse-OT FOX3	
131	1					Gehäuse-UT FOX3			1	Gehäuse-UT FOX3	
132	1					Accu-Deckel			1	Accu-Deckel	
133	1					SIM-Abdeckung			1	SIM-Abdeckung	
134	1					AKKU-LITHPOLYM-3,7V-B1 NEU VARTA			0		
135	1					GEH-STANZZUSCHN. 100MM DICK - SCHWARZ			1	GEH-STANZZUSCHN. 100MM DICK - SCHWARZ	
136	1					HAFTETIKETT-60x34MM-POLY-GLÄNZ-SCHWARZ			1	HAFTETIKETT-60x34MM-POLY-GLÄNZ-SCHWARZ	
137	2					TORXSCHR 6 2x8-VERZINKT-LINSEK			2	TORXSCHR 6 2x8-VERZINKT-LINSEK	
138	4					TORXSCHR 6 2,2x14-VERZINKT-LINSEK			4	TORXSCHR 6 2,2x14-VERZINKT-LINSEK	
139	1					HAFTETIKETT/Qualitätssiegel			1	HAFTETIKETT/Qualitätssiegel	
				Packaging						Packaging	
140	1					VERP-FALTSCHACHTEL-FOX3-170X119X57-WEISS			1	VERP-FALTSCHACHTEL-FOX3-170X119X57-WEISS	
141	1					VERP-FOX3-PAPPEINLAGE 170x119x2			1	VERP-FOX3-PAPPEINLAGE 170x119x2	
142	1					HAFTETIKETT-89X36-WEISS			1	HAFTETIKETT-89X36-WEISS	
143	1					KA 68 FOX3-Kfz-1,5-2x4 (SAP30863)			0		
				Tütenverpackung						Tütenverpackung	
144	1					VERP-FOLIENBEUTEL-60X80			1	VERP-FOLIENBEUTEL-60X80	
145	1					BEIPACKZETTEL - AVL			1	BEIPACKZETTEL - AVL	

NM - Not Mounted