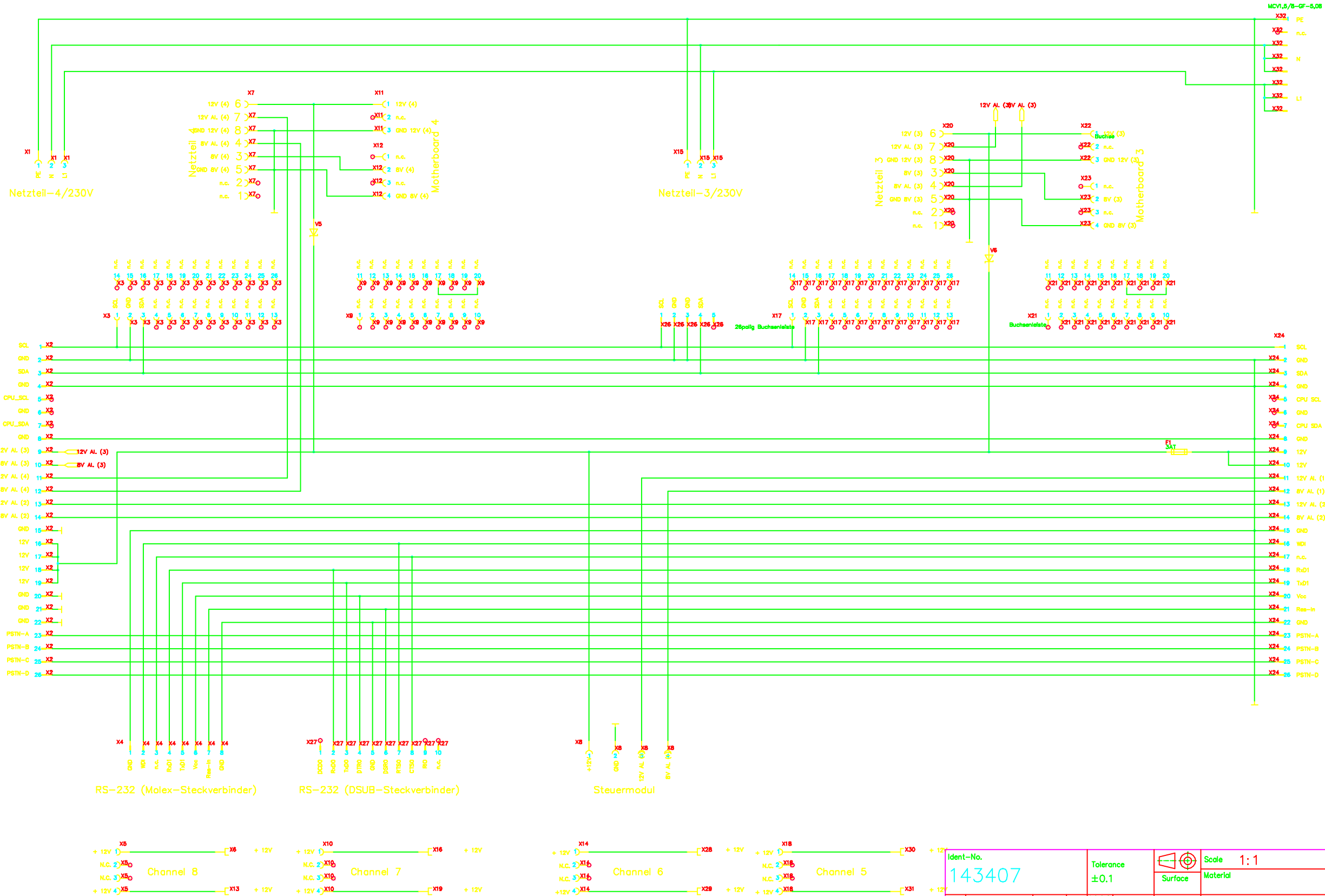


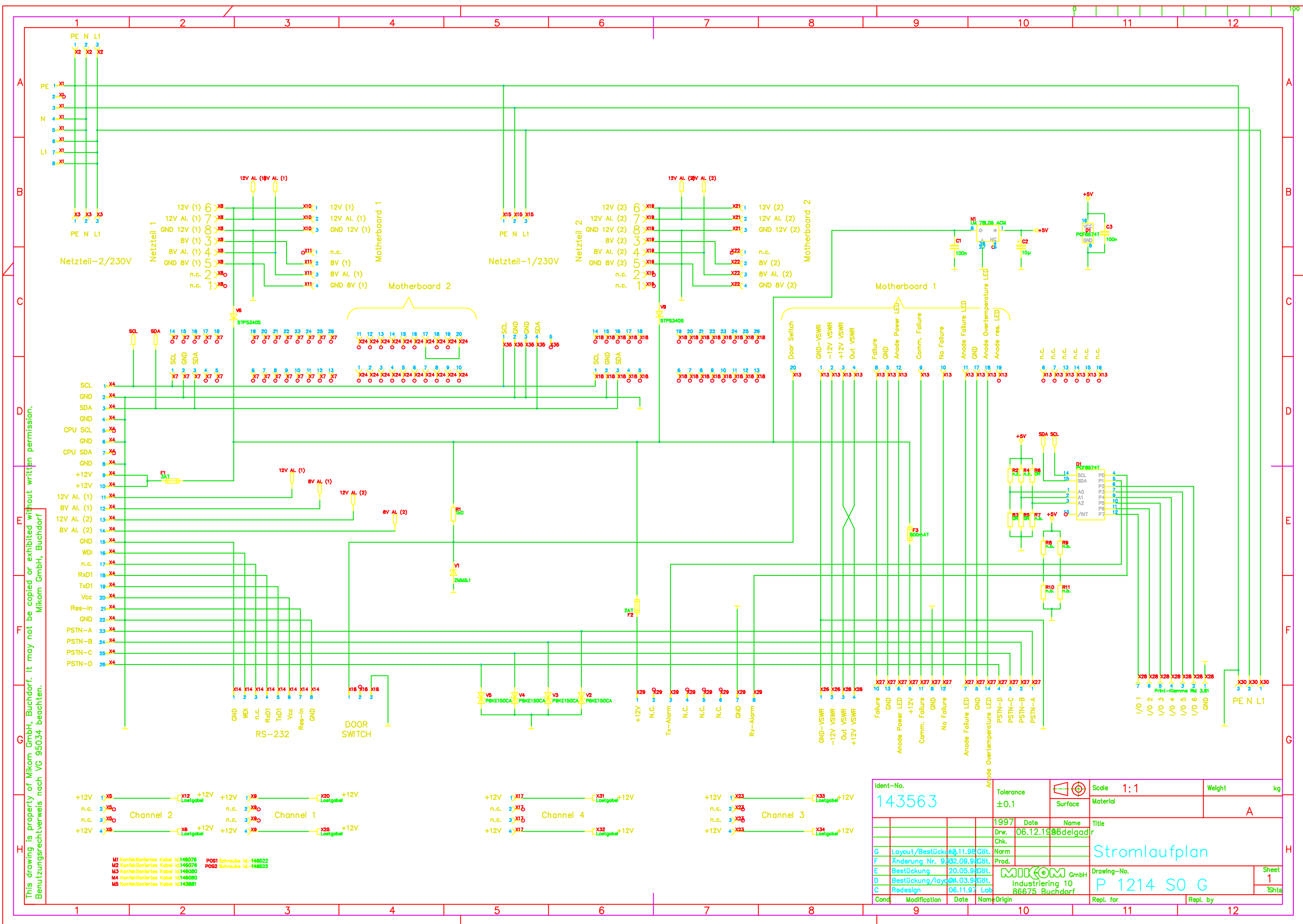
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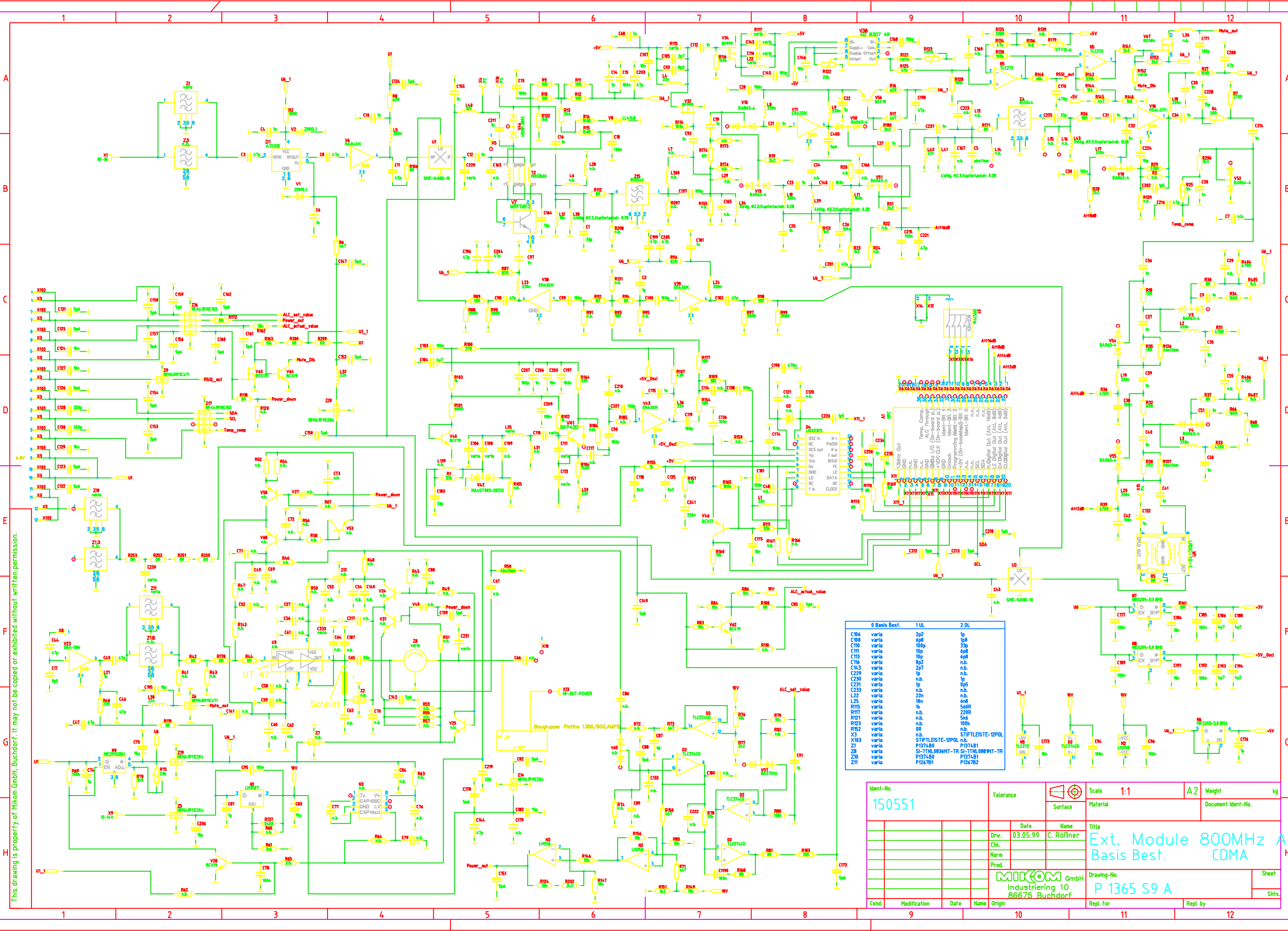


M1 Konfektioniertes Kabel Id.-Nr.: POS1 Schraube Id.-148522
M2 Konfektioniertes Kabel Id.-Nr.: POS2 Schraube Id.-148522
M3 Konfektioniertes Kabel Id.-Nr.:
M4 Konfektioniertes Kabel Id.-Nr.:
M5 Konfektioniertes Kabel Id.-Nr.:

Ident.-No.				Tolerance				Scale 1:1		Weight		kg	
143407				±0.1		Surface		Material		A			
				1996	Date	Name		Title					
				Drw.	06.12.1996	delgad							
				Chk.									
				Norm				Stromlaufplan					
				Prod.									
GFreistellung X25				12.11.98	G8t.			Drawing-No. P 1204 S0 G					Sheet 1
FÄnderung Nr. 9				28.08.98	ob								Tshts
EL8tgabel u. R1				20.05.98	G8t.								
DBestückung/Lay				03.98	G8t.								
QRedesign				12.11.1998	Zb								
				MIKOM GmbH									
				Industriering 10									
				86675 Buchdorf									
Cond.		Modification		Date		Name		Origin		Repl. for		Repl. by	



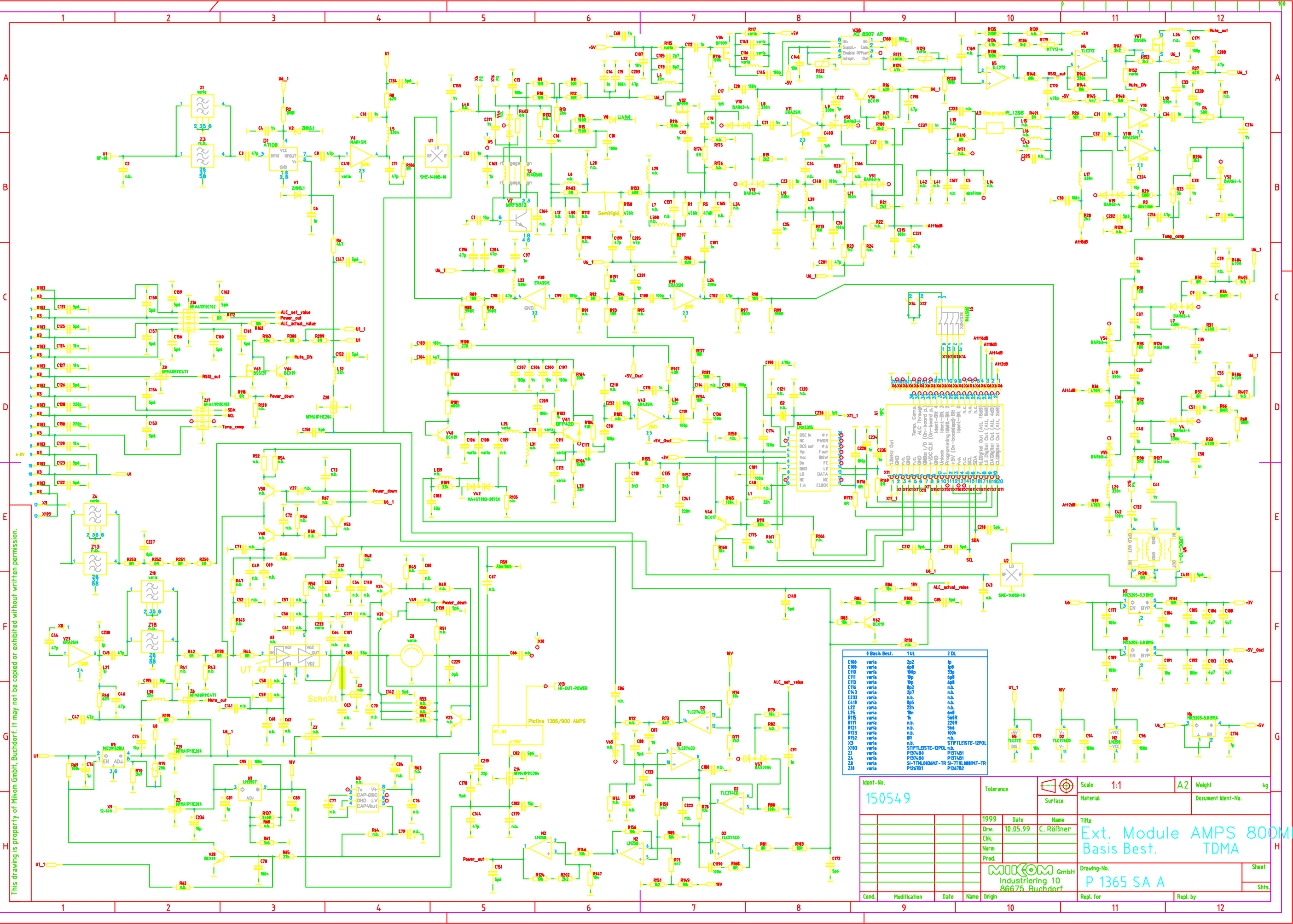
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0 Basis Best.			
	1 UL	2 DL	
C104	varia	2p2	1p
C108	varia	6p8	1p8
C110	varia	100p	33p
C111	varia	10p	6p8
C113	varia	10p	6p8
C116	varia	9p2	n.b.
C143	varia	2p7	n.b.
C229	varia	1p	n.b.
C230	varia	n.b.	1p
C231	varia	1p	0p5
C233	varia	n.b.	n.b.
L25	varia	22n	n.b.
L26	varia	18n	6n8
R115	varia	1k	540R
R117	varia	n.b.	220R
R121	varia	n.b.	5k6
R123	varia	n.b.	100k
R152	varia	0R	n.b.
X3	varia	n.b.	STIFTLEISTE-12POL
X103	varia	n.b.	STIFTLEISTE-12POL
Z1	varia	n.b.	P1374B9
Z10	varia	n.b.	SI-T7NL0834MT-TR
Z11	varia	n.b.	P1374B1
Z12	varia	n.b.	P1267B2

Ident.-No.	Tolerance		Scale	1:1	A2	Weight	kg
150551	Surface		Material	Document Ident.-No.			
Drw.		Date	Name	Title			
Chk.		03.05.99	C. Rößner	Ext. Module 800MHz AMPS			
Norm				Basis Best.			
Prod.				CDMA			
Mikrom GmbH		Drawing-No.		Sheet			
Industriering 10		P 1365 S9 A		Shts.			
86675 Buchdorf		Repl. for		Repl. by			

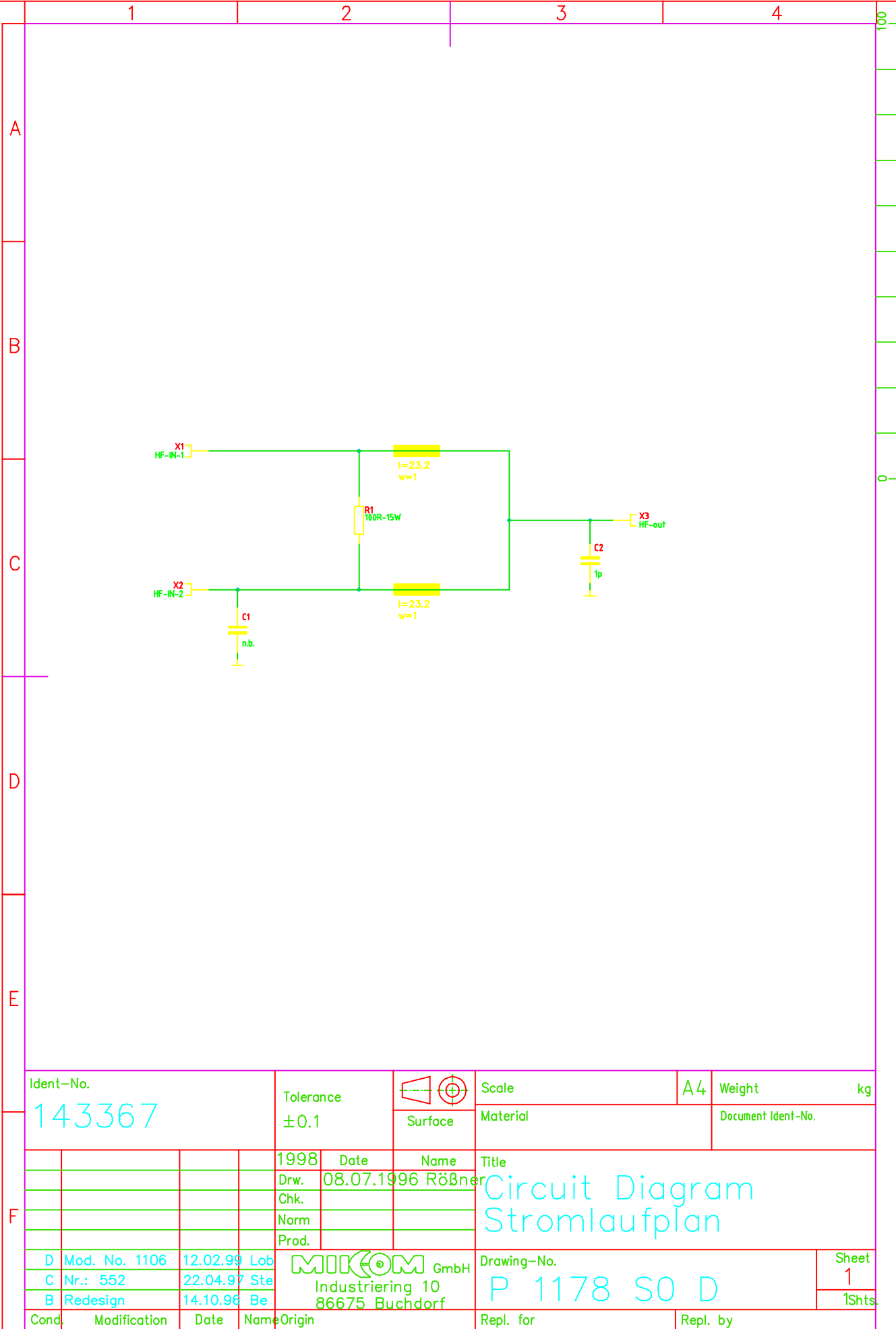
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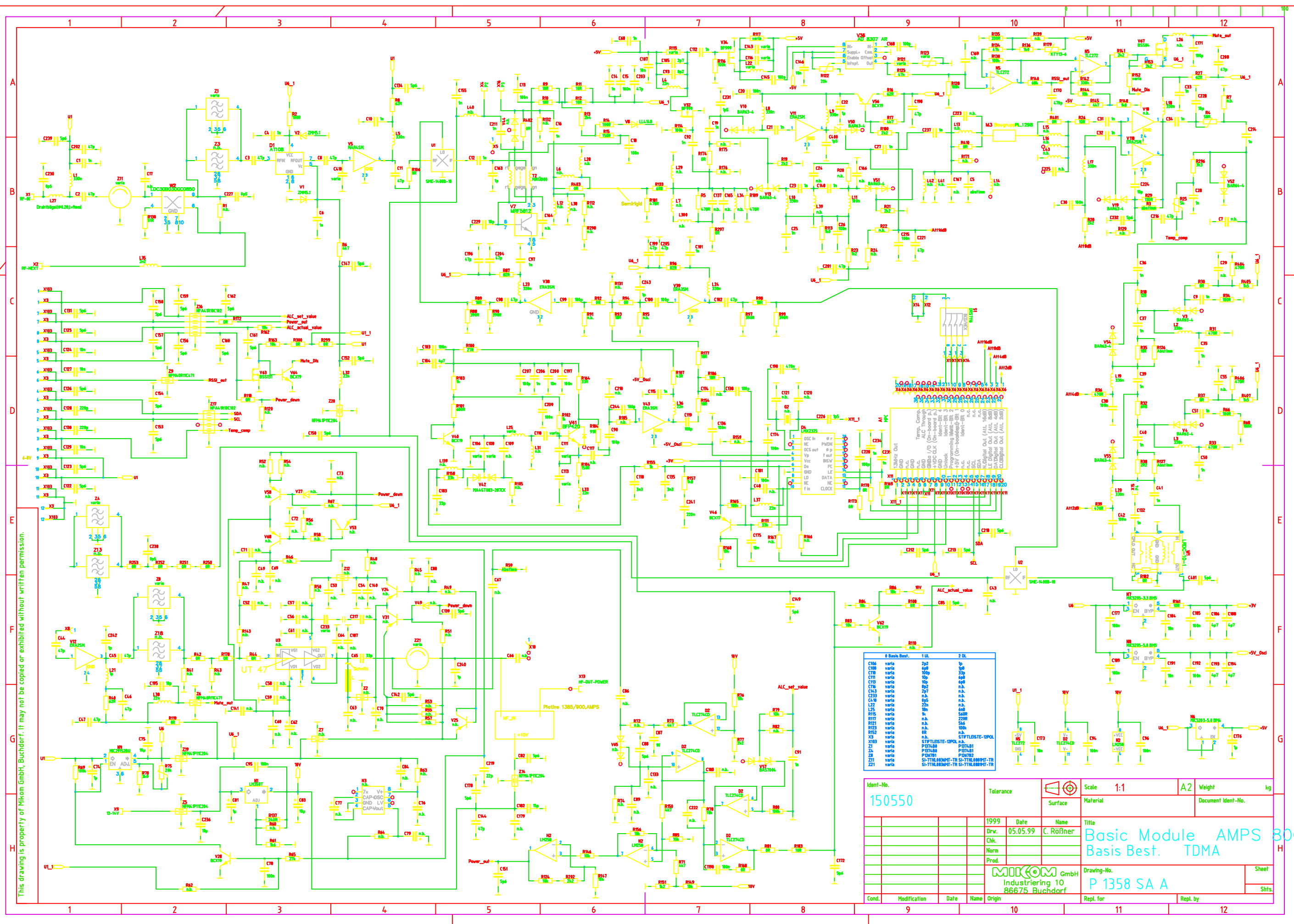


Part	Value	Part	Value
C106	varia	2p2	lp
C108	varia	6p8	lp
C110	varia	100p	3p
C111	varia	10p	6p8
C113	varia	10p	6p8
C116	varia	5p2	n.b.
C118	varia	2p7	n.b.
C123	varia	n.b.	n.b.
C124	varia	9p5	n.b.
C127	varia	22n	n.b.
L25	varia	10n	an8
L27	varia	56R	22R
R121	varia	n.b.	56k
R123	varia	n.b.	100k
R125	varia	n.b.	56R
R127	varia	n.b.	22R
X3	varia	n.b.	STPFLTESTE-12POL
X13	varia	n.b.	STPFLTESTE-12POL
Z1	varia	n.b.	P1374B1
Z4	varia	n.b.	P1374B1
Z8	varia	n.b.	P1374B1
Z10	varia	n.b.	P1267B2

Ident.-No.	150549		Tolerance	Scale	1:1	A2	Weight	kg
			Surface	Material	Document Ident.-No.			
			1999	Date	10.05.99	Name	C. Rößner	
			Drw.	Chk.		Title	Ext. Module AMPS 800MHz TDMA	
			Norm	Prod.		Drawing-No.	P 1365 SA A	
			Cond.	Modification	Date	Name	Origin	
						Repl. for	Repl. by	

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	0 Rank Best.	1 LU	2 LU
C06	varia	7p2	5p
C08	varia	6p0	5p
C10	varia	6p0	5p
C11	varia	5p0	5p
C13	varia	5p0	5p
C16	varia	5p0	5p
C43	varia	2p7	n.h.
C238	varia	n.h.	n.h.
C510	varia	5p5	n.h.
L22	varia	22n	n.h.
L26	varia	8n	4n0
R15	varia	n	560r
R17	varia	220r	220r
R23	varia	5n0	5n0
R24	varia	n	n
X3	varia	n	ST7LDESTE-12POL
X103	varia	ST7LDESTE-12POL	n.h.
X104	varia	P1316a1	P1316a1
Z4	varia	P1316a1	P1316a1
Z6	varia	P1316a1	P1316a1
Z11	varia	SI-ST7L060MT-TR	SI-ST7L060MT-TR
Z11	varia	SI-ST7L060MT-TR	SI-ST7L060MT-TR

Ident.-No. 150550				Tolerance				Scale 1:1		A2		Weight		kg	
						Surface		Material				Document Ident.-No.			
				1999	Date	Name		Title Basic Module AMPS Basis Best. TDMA							
				Drw.	05.05.99	C. Rößner									
				Chk.											
				Norm											
				Prod.											
				 Industriering 10 86675 Buchdorf				Drawing-No.						Sheet	
								P 1358 SA A						Shts.	
Cond.	Modification	Date	Name	Origin				Repl. for				Repl. by			