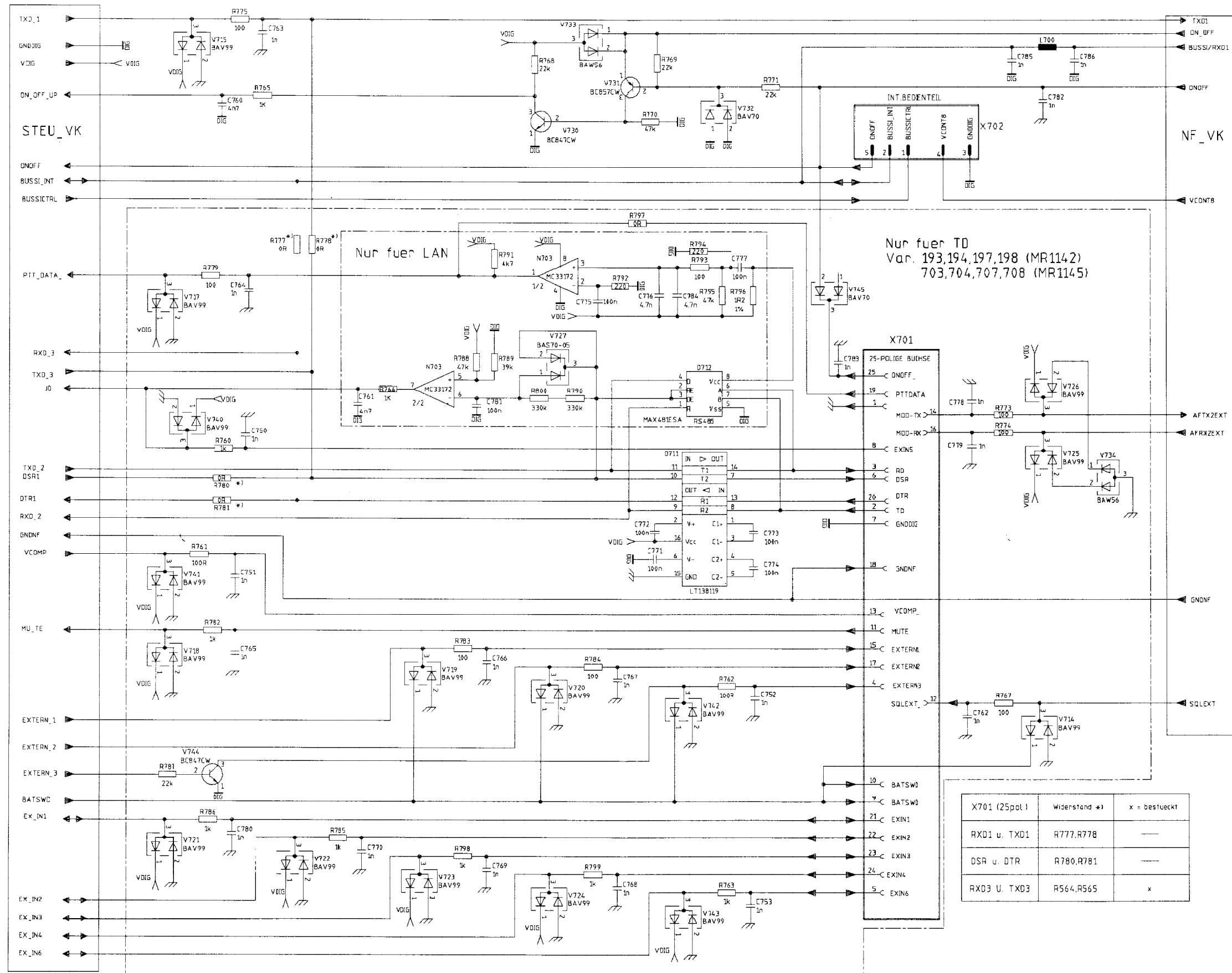
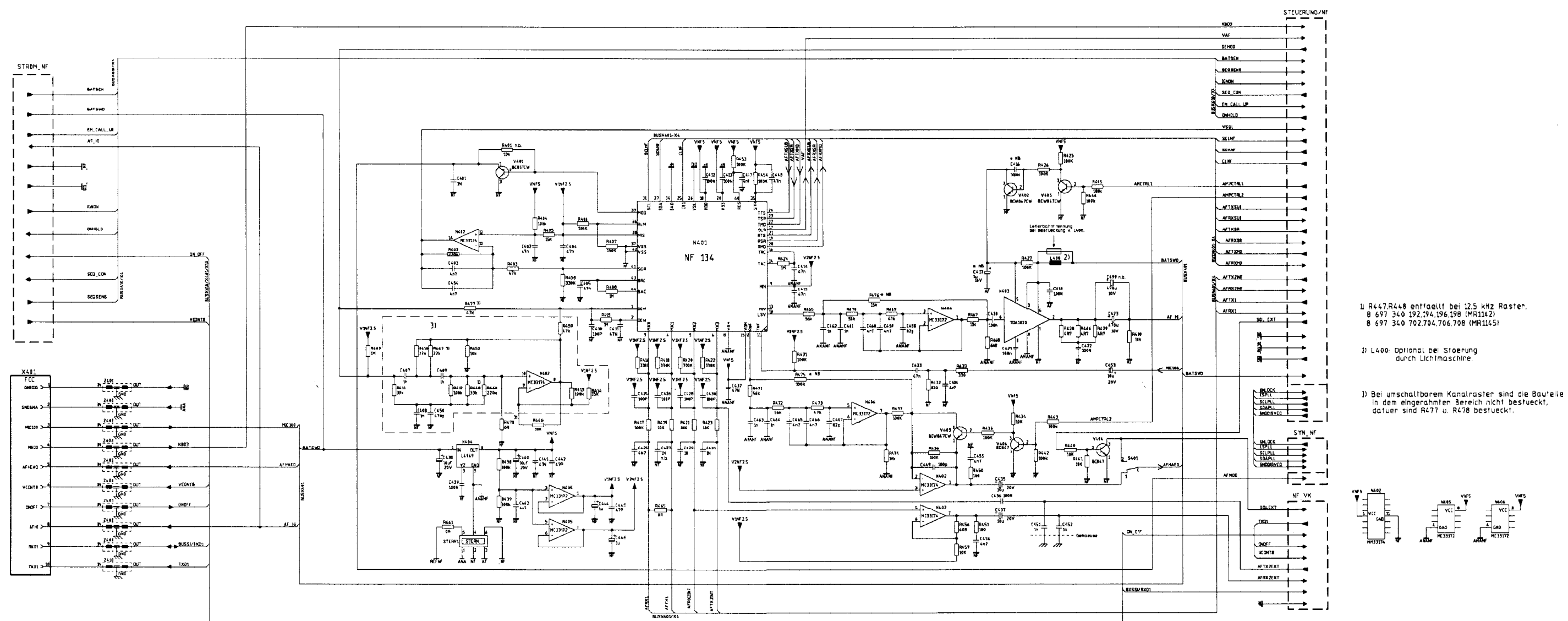


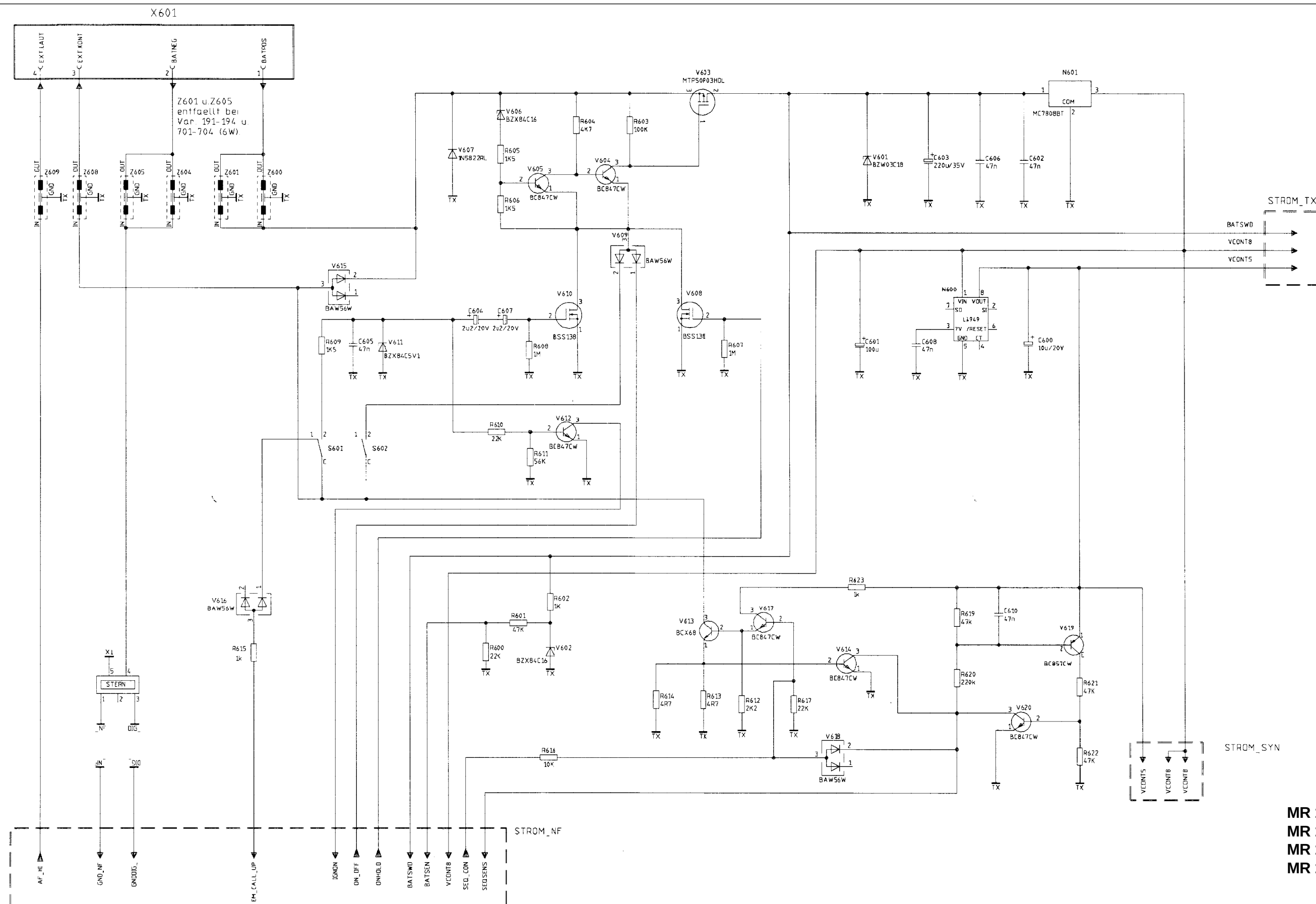


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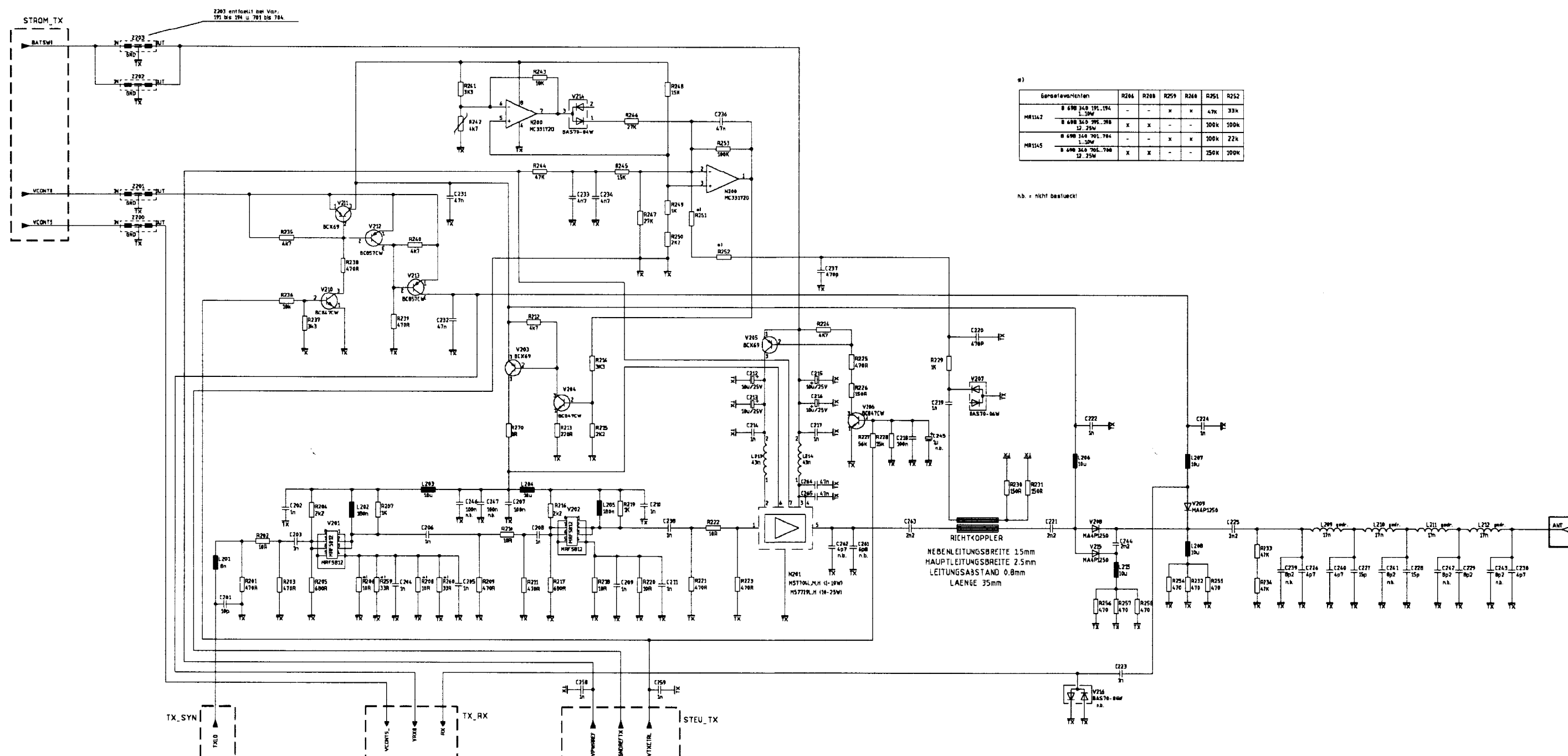
MR 1142 .. C ..
MR 1142 .. R ..
MR 1145 .. C ..
MR 1145 .. R ..
Basic unit



MR 1142 .. C ..
MR 1142 .. R ..
MR 1145 .. C ..
MR 1145 .. R ..
Basic unit

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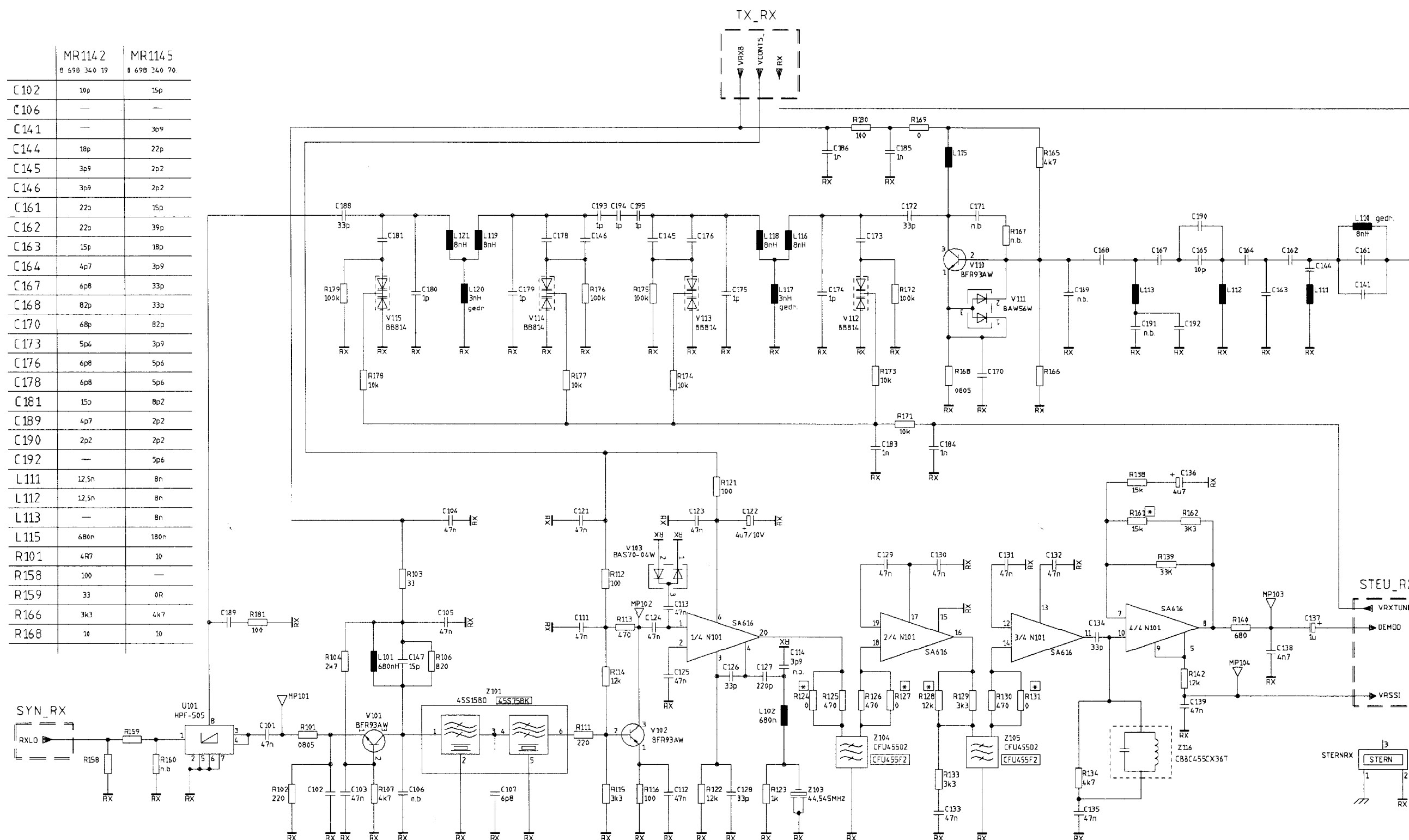


MR 1142 .. C ..
MR 1142 .. R ..
MR 1145 .. C ..
MR 1145 .. R ..
Basic unit

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	MR1142	MR1145
	8 698 340 19	1 698 340 70
C102	10p	15p
C106	—	—
C141	—	3p9
C144	18p	22p
C145	3p9	2p2
C146	3p9	2p2
C161	22p	15p
C162	22p	39p
C163	15p	18p
C164	4p7	3p9
C167	6p8	33p
C168	82p	33p
C170	68p	82p
C173	5p6	3p9
C176	6p8	5p6
C178	6p8	5p6
C181	15p	8p2
C189	4p7	2p2
C190	2p2	2p2
C192	—	5p6
L111	12,5n	8n
L112	12,5n	8n
L113	—	8n
L115	680n	180n
R101	4R7	10
R158	100	—
R159	33	0R
R166	3k3	4k7
R168	10	10

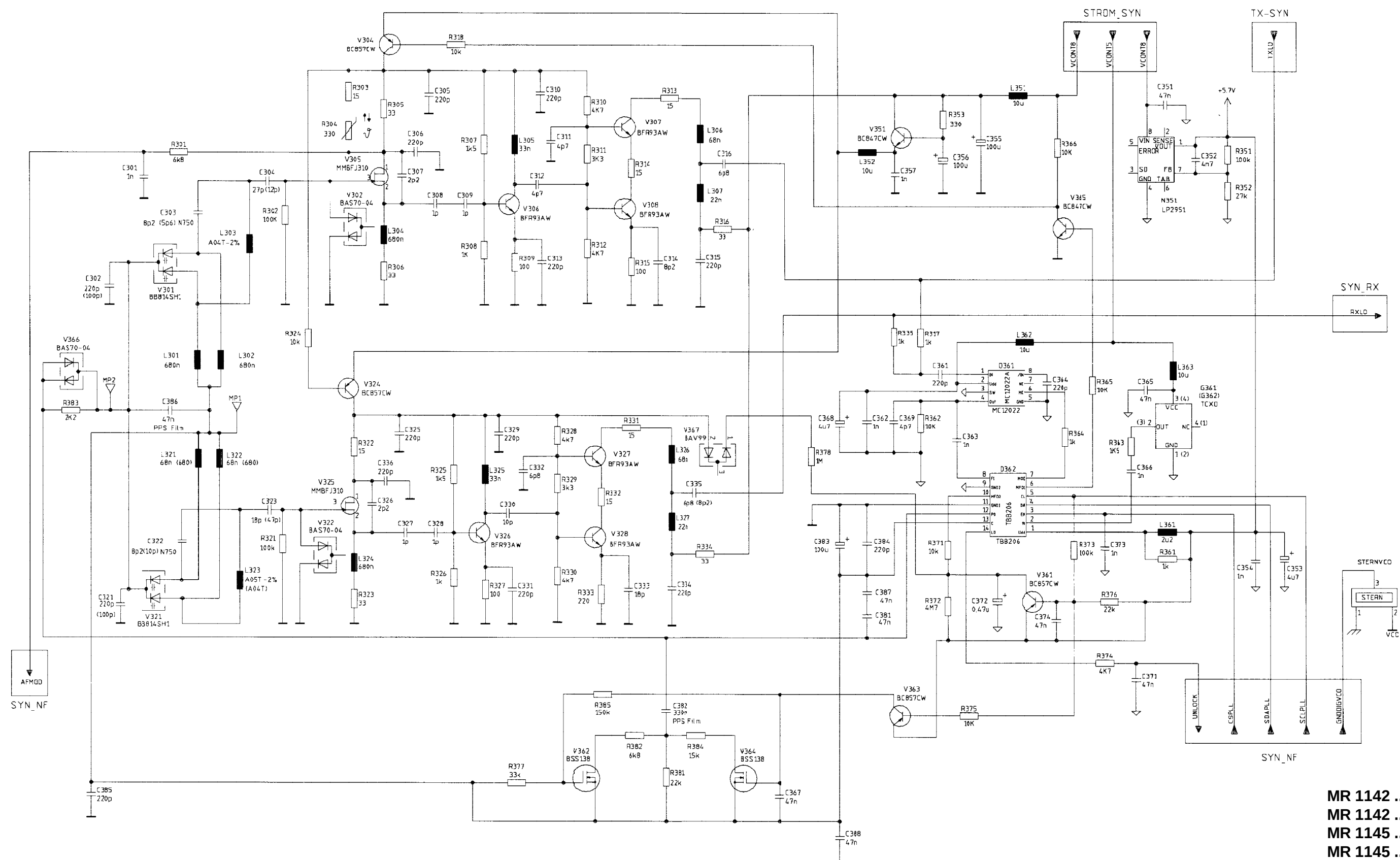


[] bei 12,5 kHz-Raster bestueckt, 12,5 kHz-Raster: Var. 192,194,196,198, 702,704,706,708
 [*] bei 12,5 kHz-Raster nicht bestueckt
 n.b.= nicht bestueckt

MR 1142 .. C ..
 MR 1142 .. R ..
 MR 1145 .. C ..
 MR 1145 .. R ..
 Basic unit

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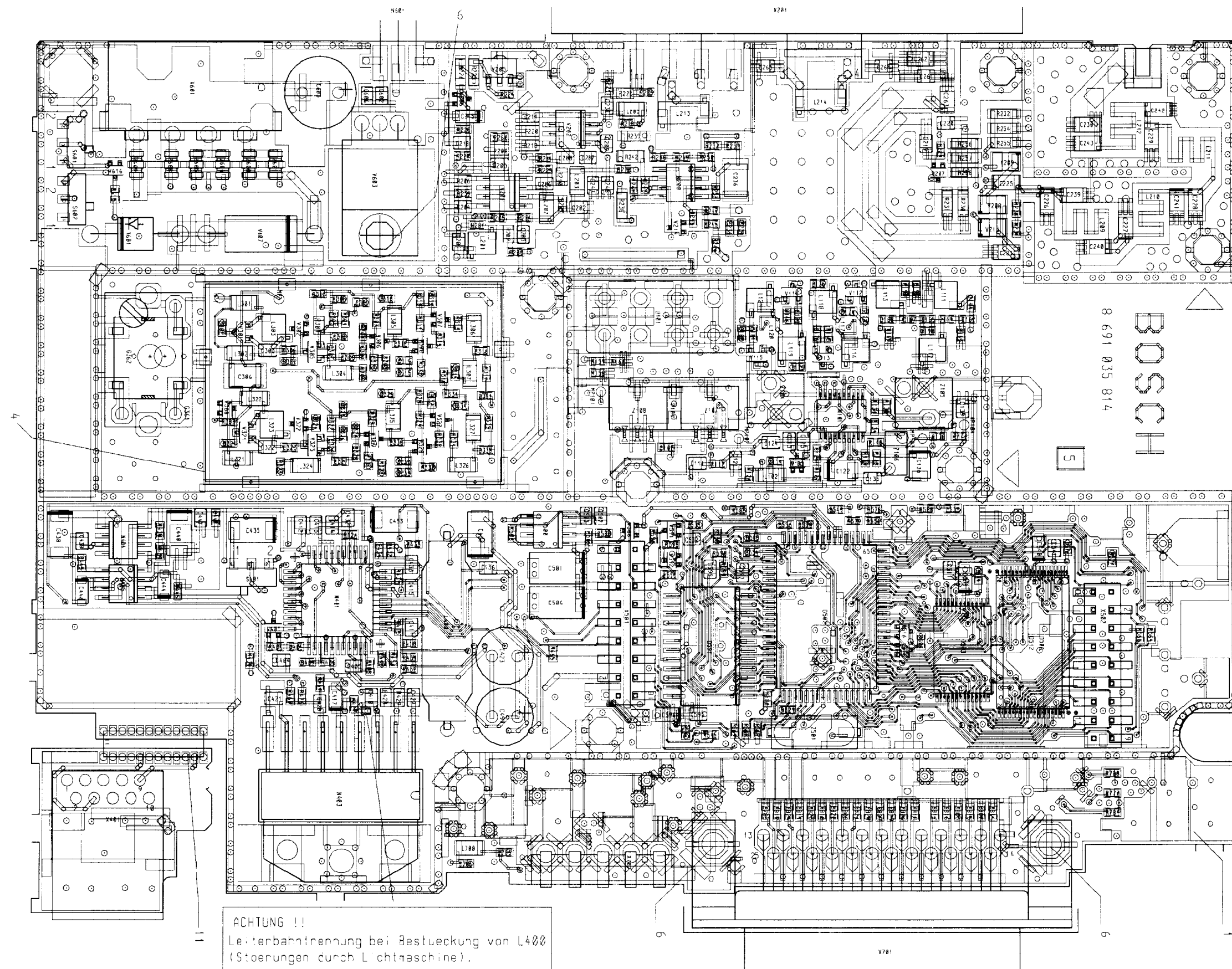
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MR 1142 .. C ..
MR 1142 .. R ..
MR 1145 .. C ..
MR 1145 .. R ..
Basic unit

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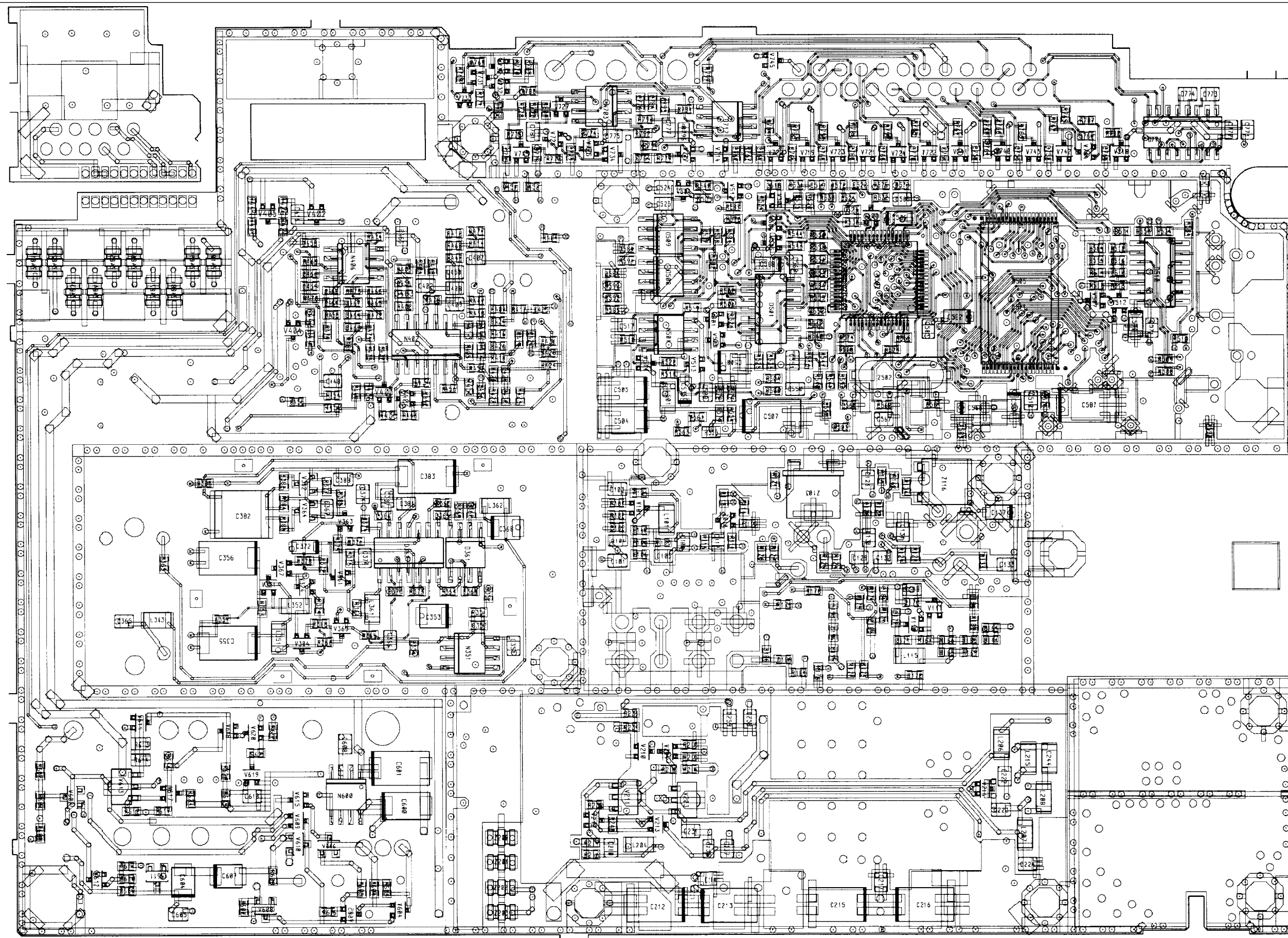
Index 5



MR 1142 .. C ..
MR 1142 .. R ..
MR 1145 .. C ..
MR 1145 .. R ..
Basic unit

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MR 1142 .. C ..
MR 1142 .. R ..
MR 1145 .. C ..
MR 1145 .. R ..
Basic unit

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