

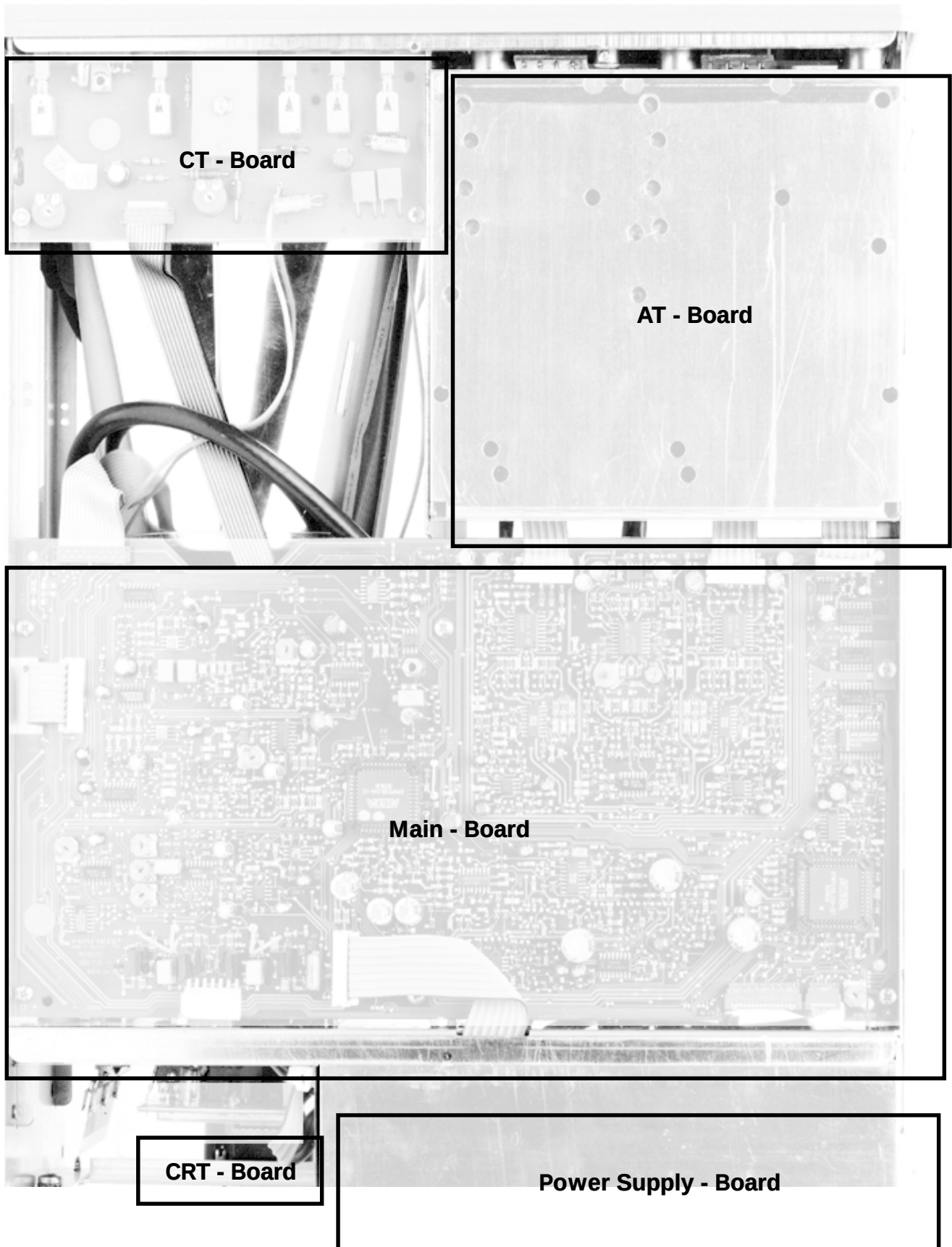


Circuit Diagrams

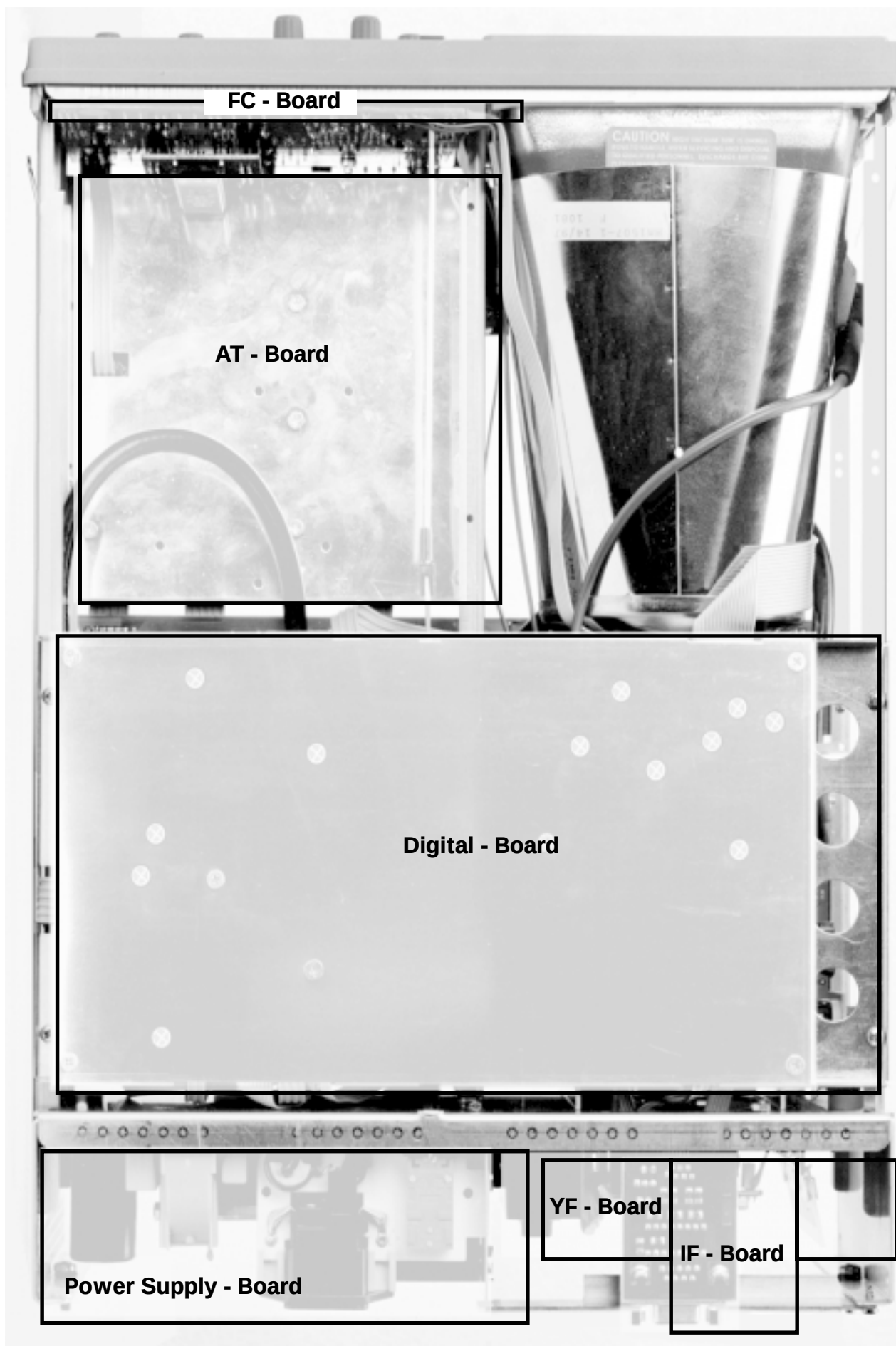
HM1507

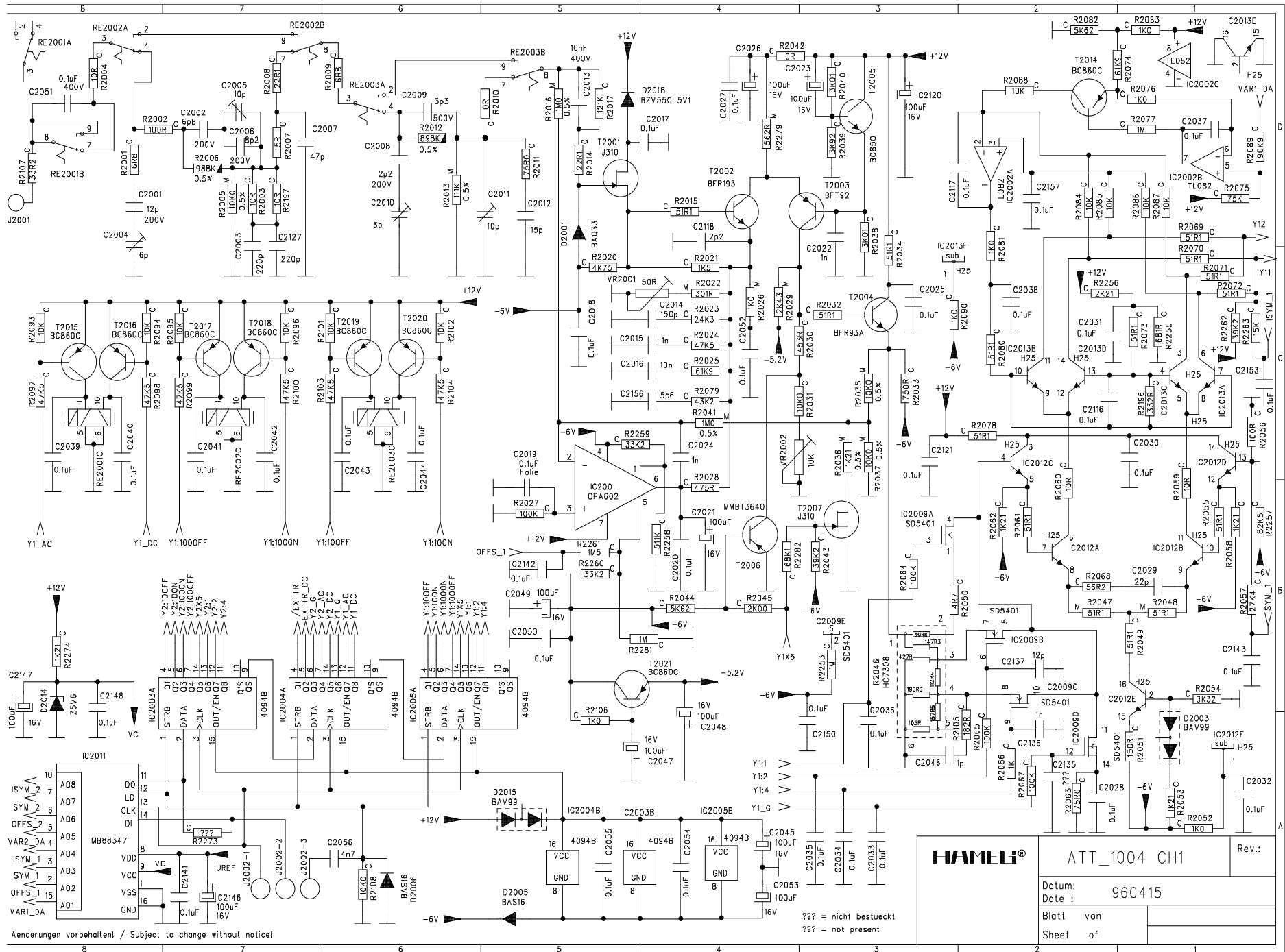
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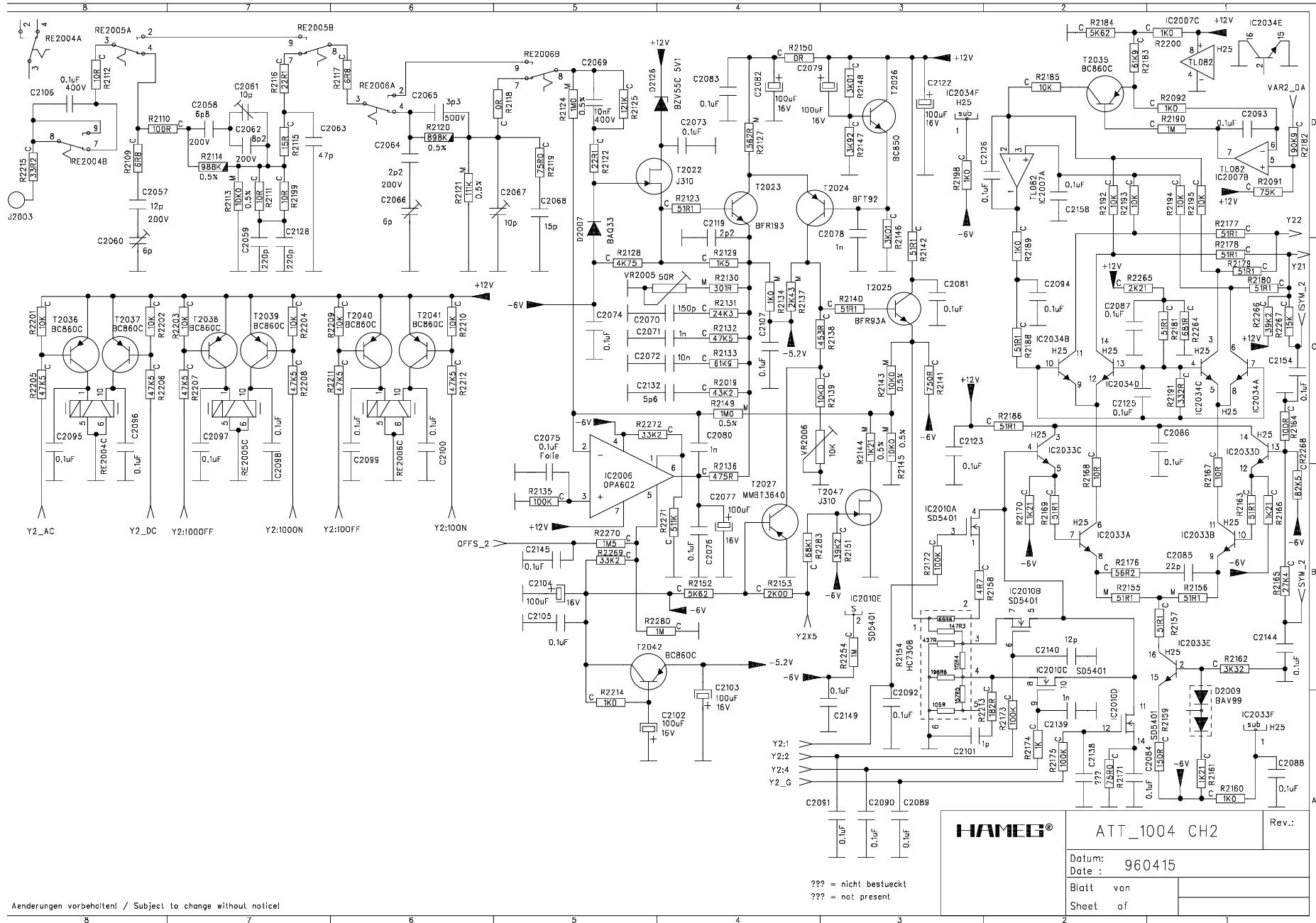
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Board allocation (Top view)

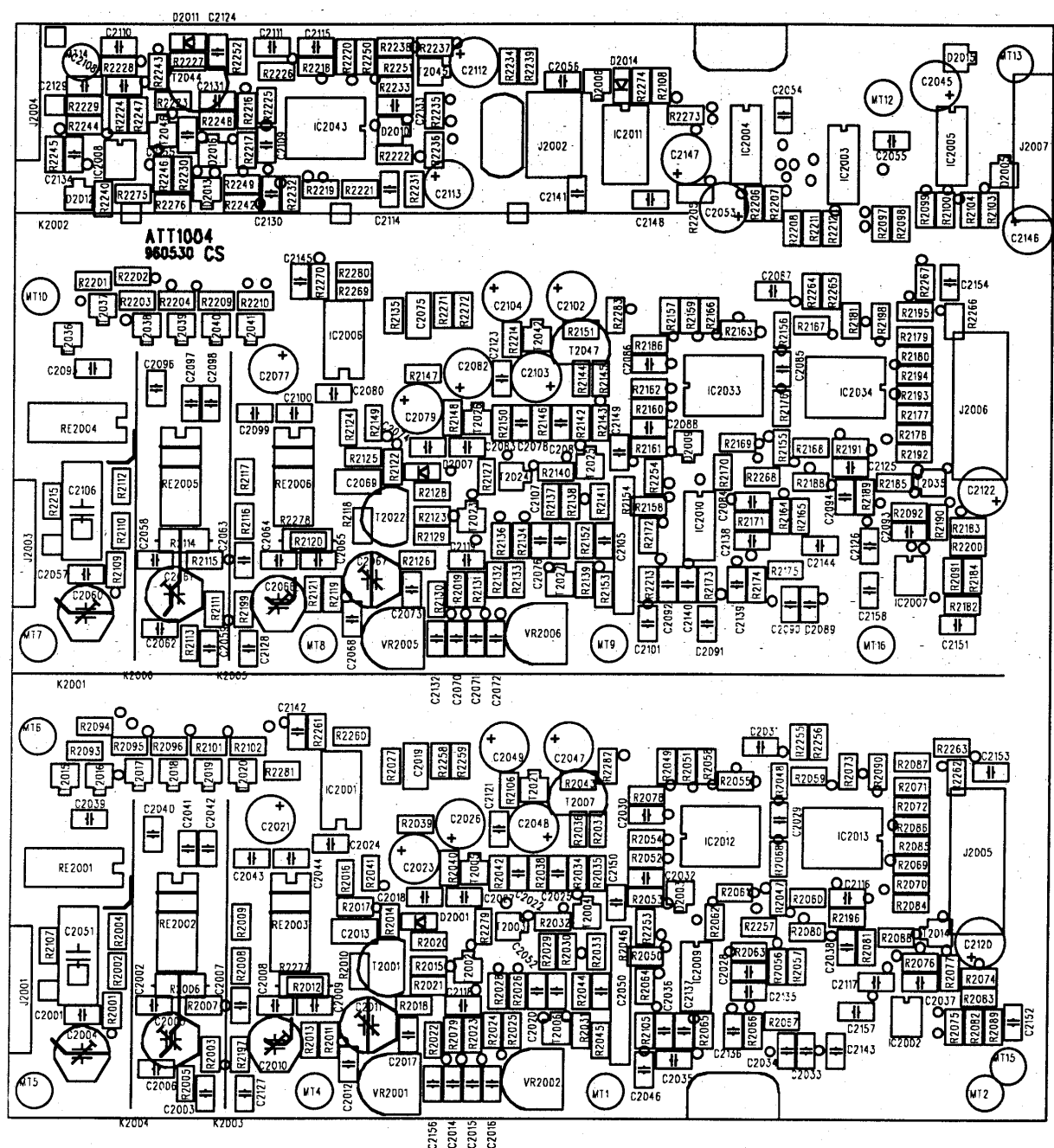




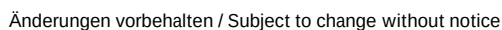




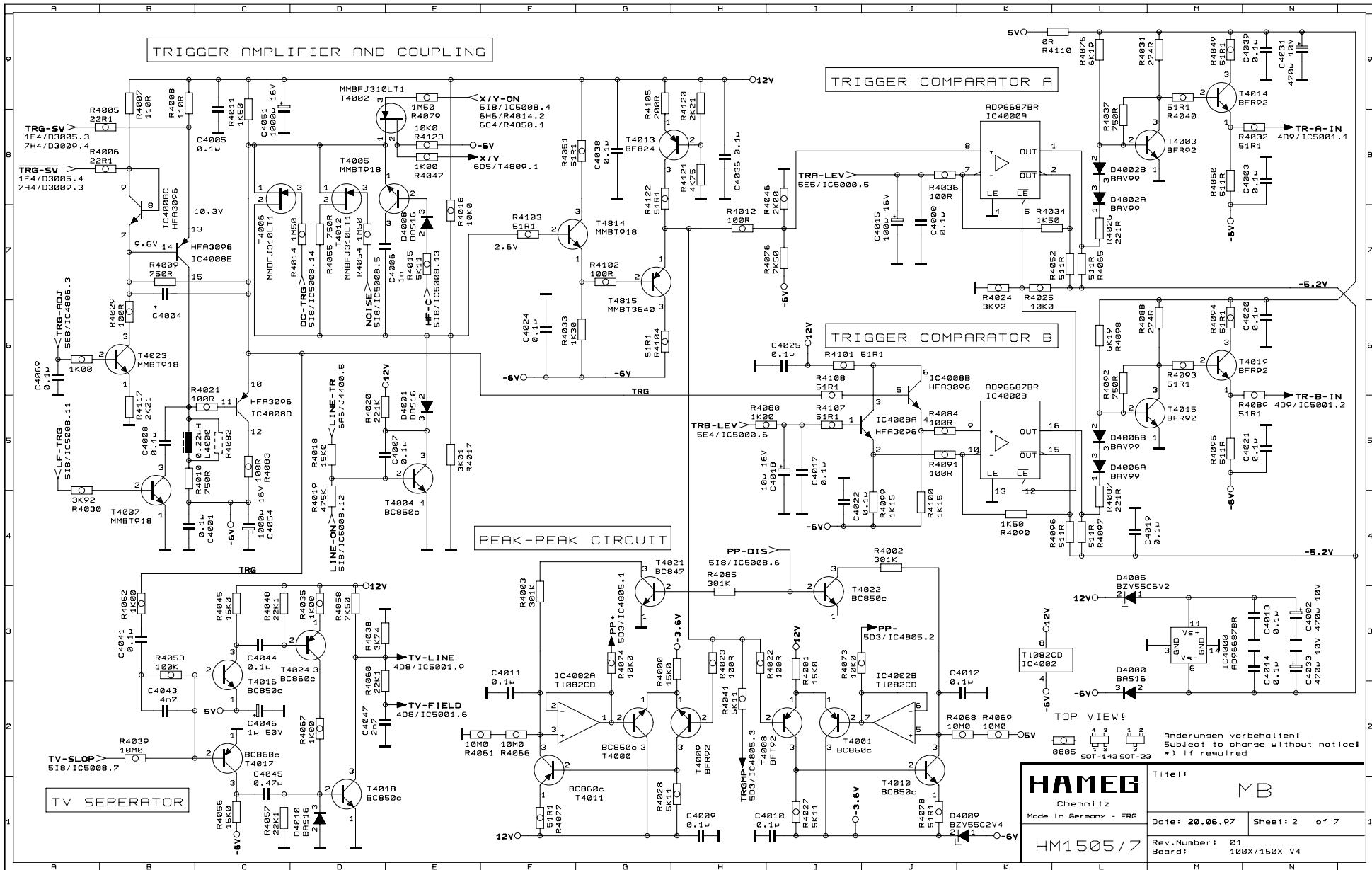
AT-Board (Top and Bottom side)



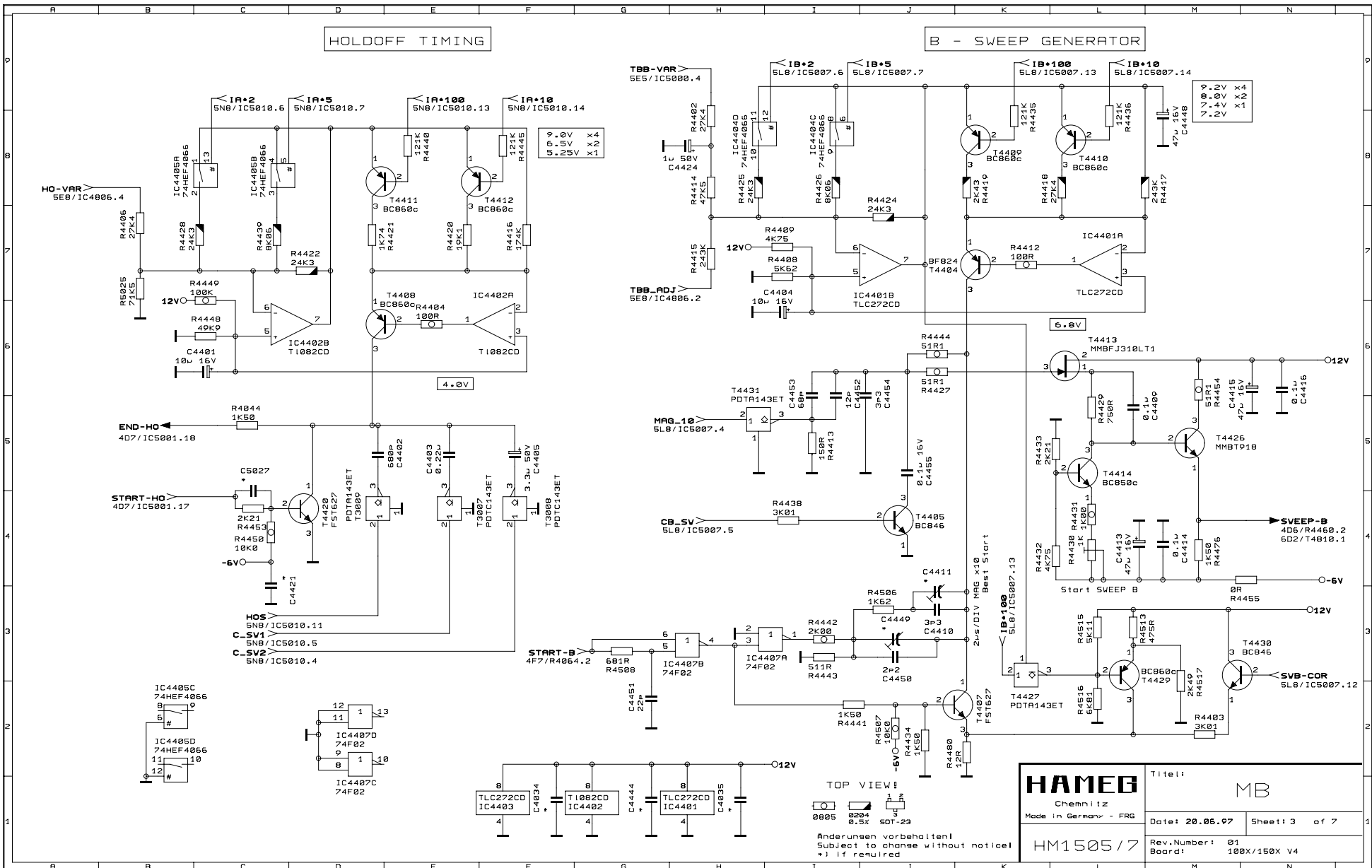


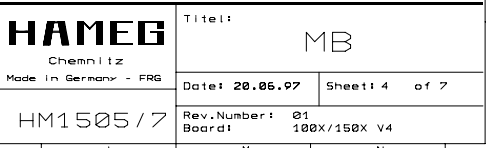




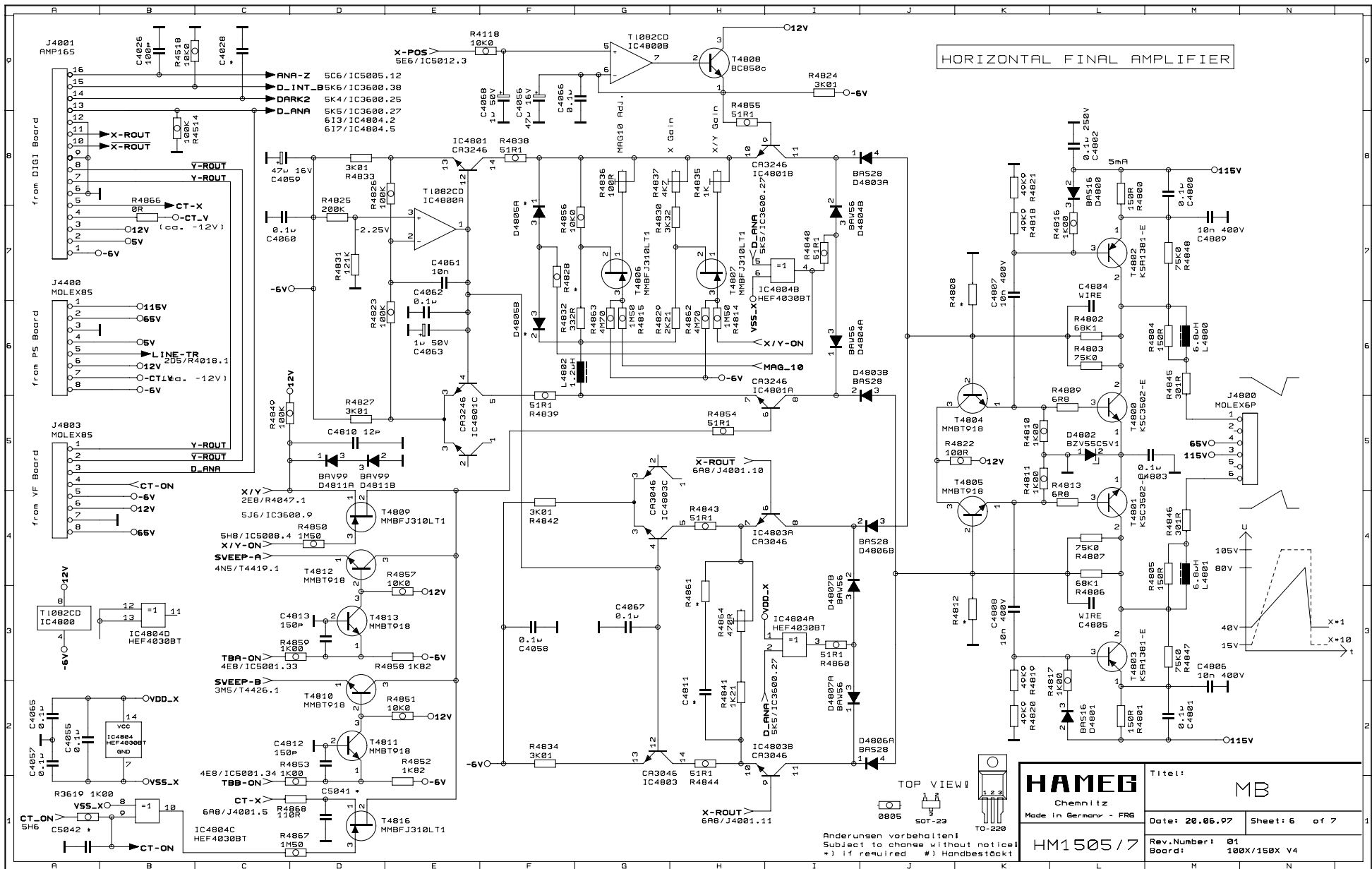


HAMEG Chemnitz Made in Germany - FRG		Titel: MB	
HM1505/7		Date: 20.06.97	Sheet: 2 of 7
Rev. Number: 01		Board: 100X/150X V4	

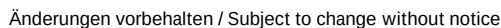


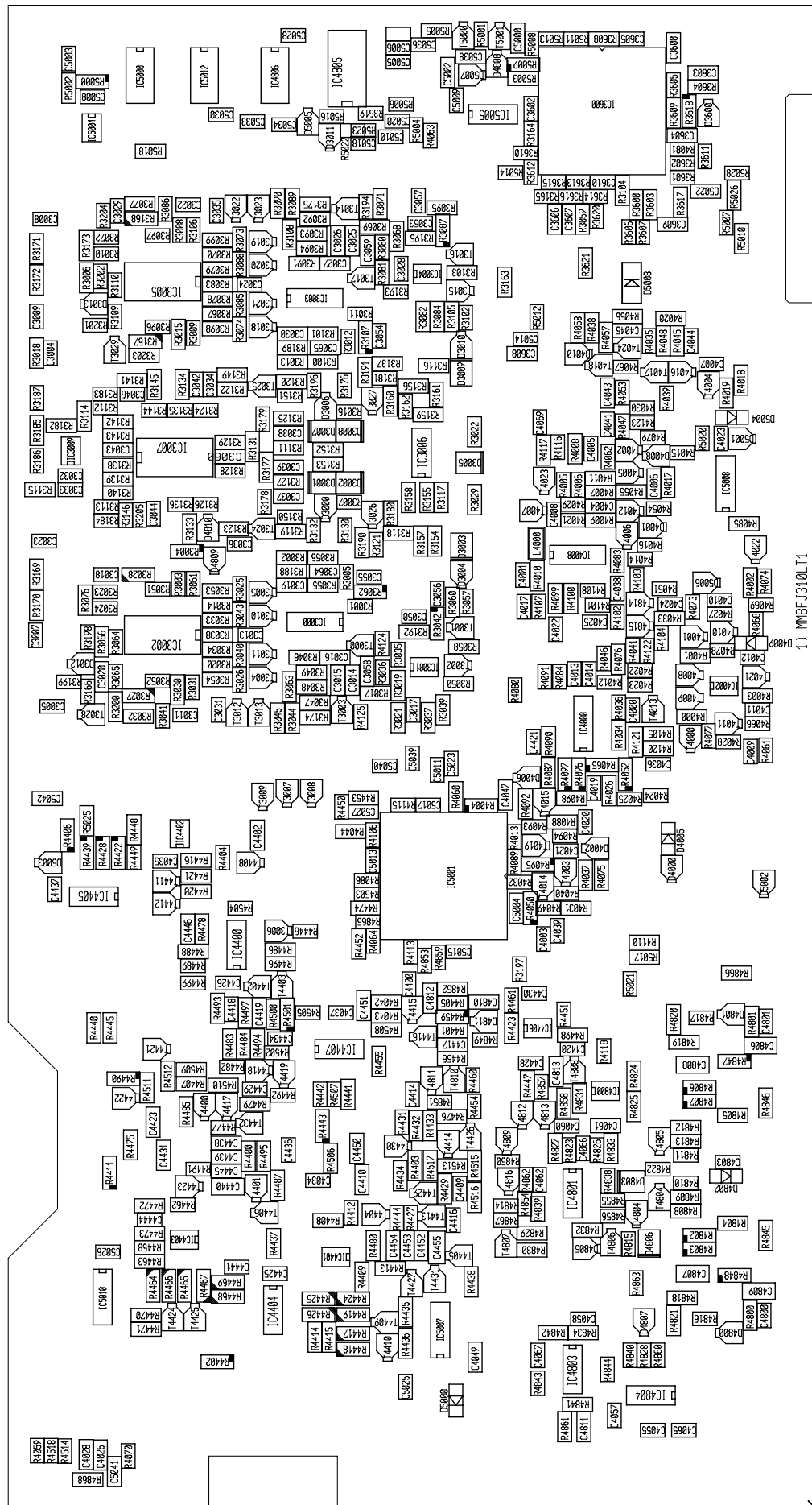


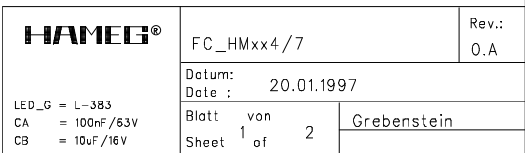


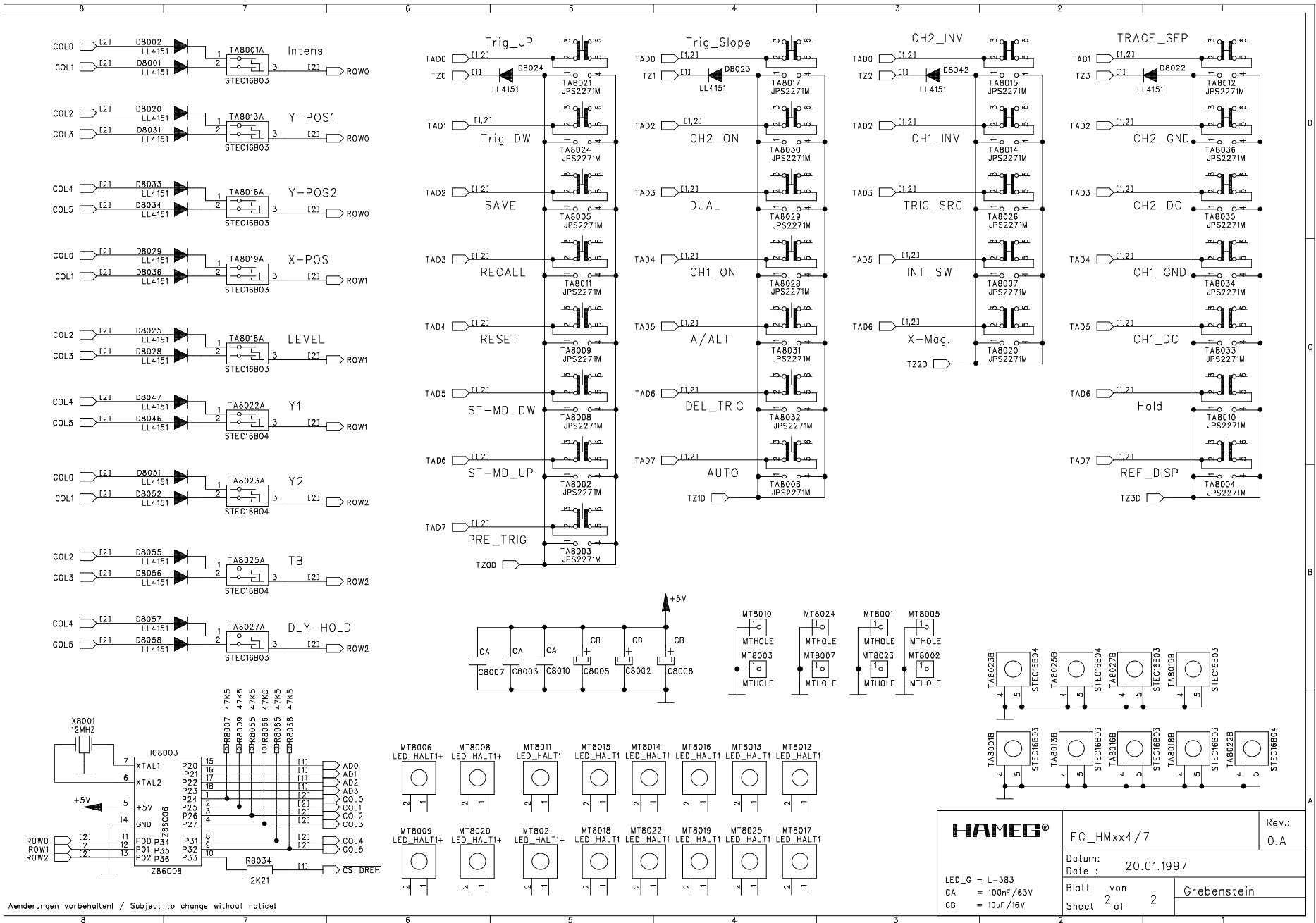


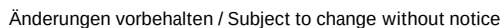






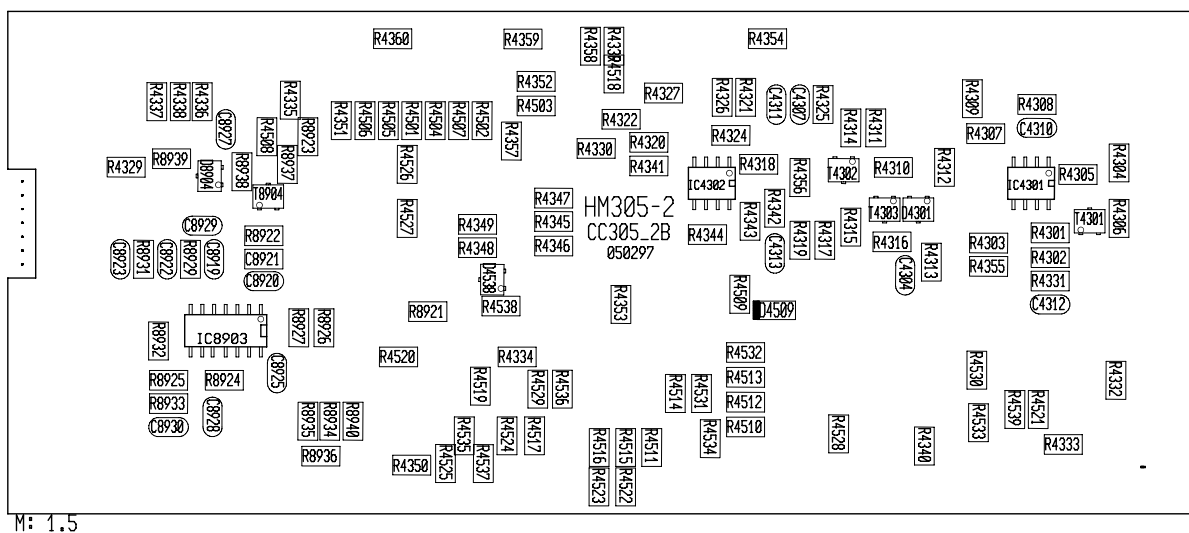
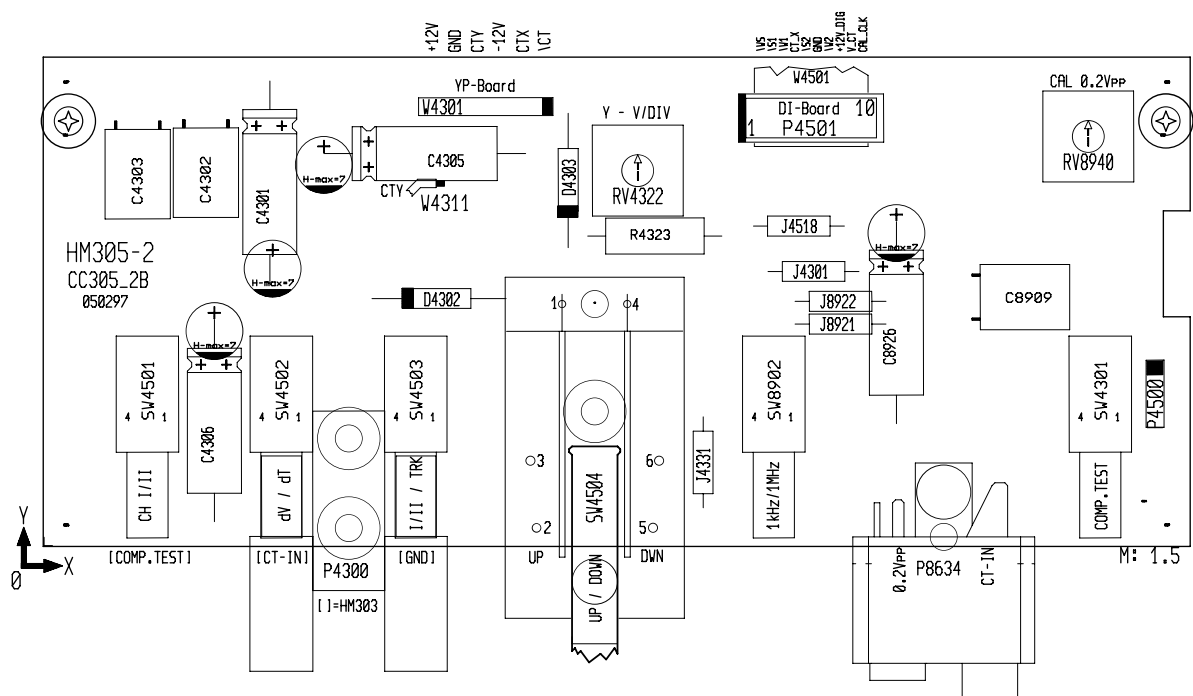




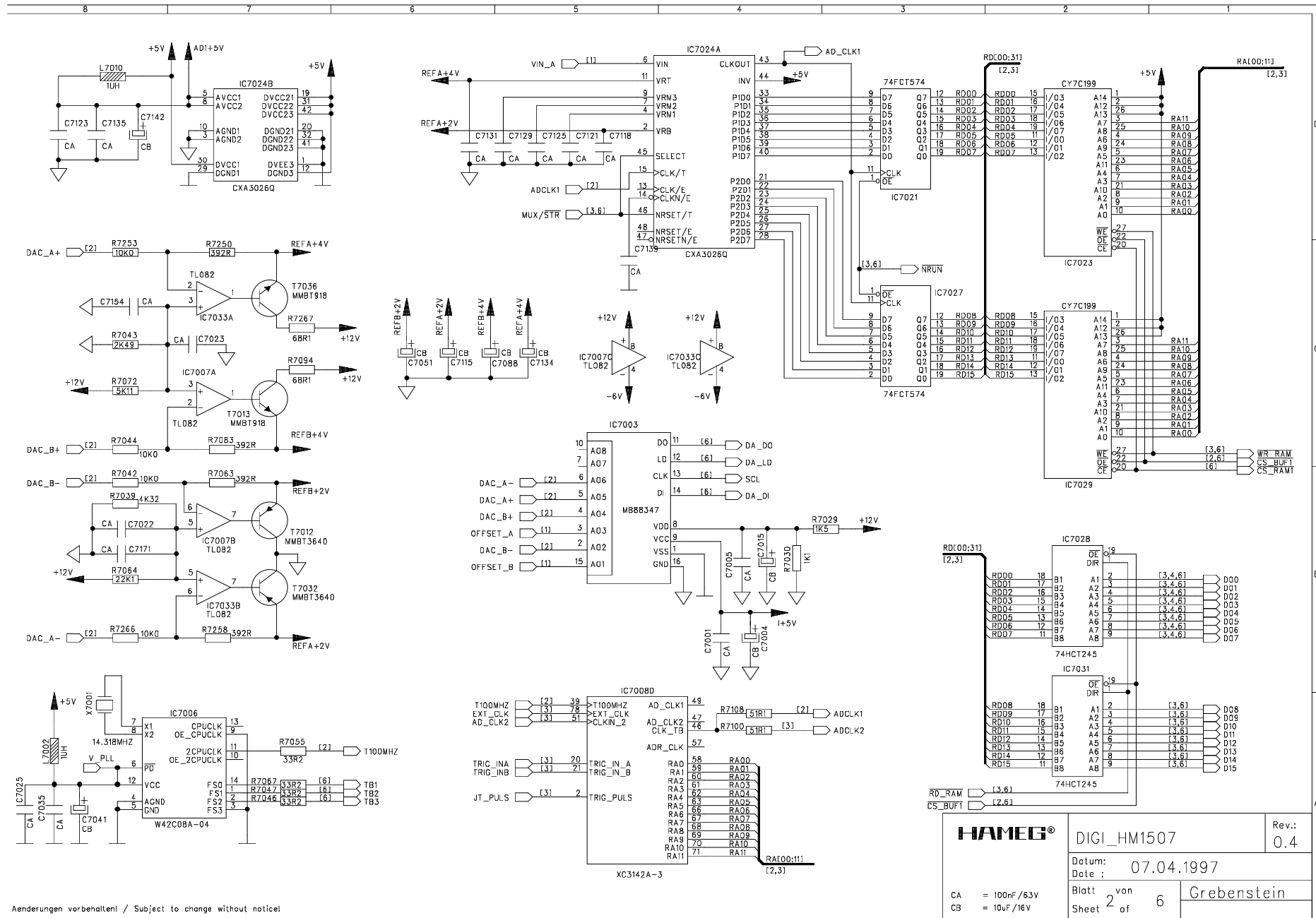


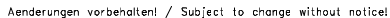


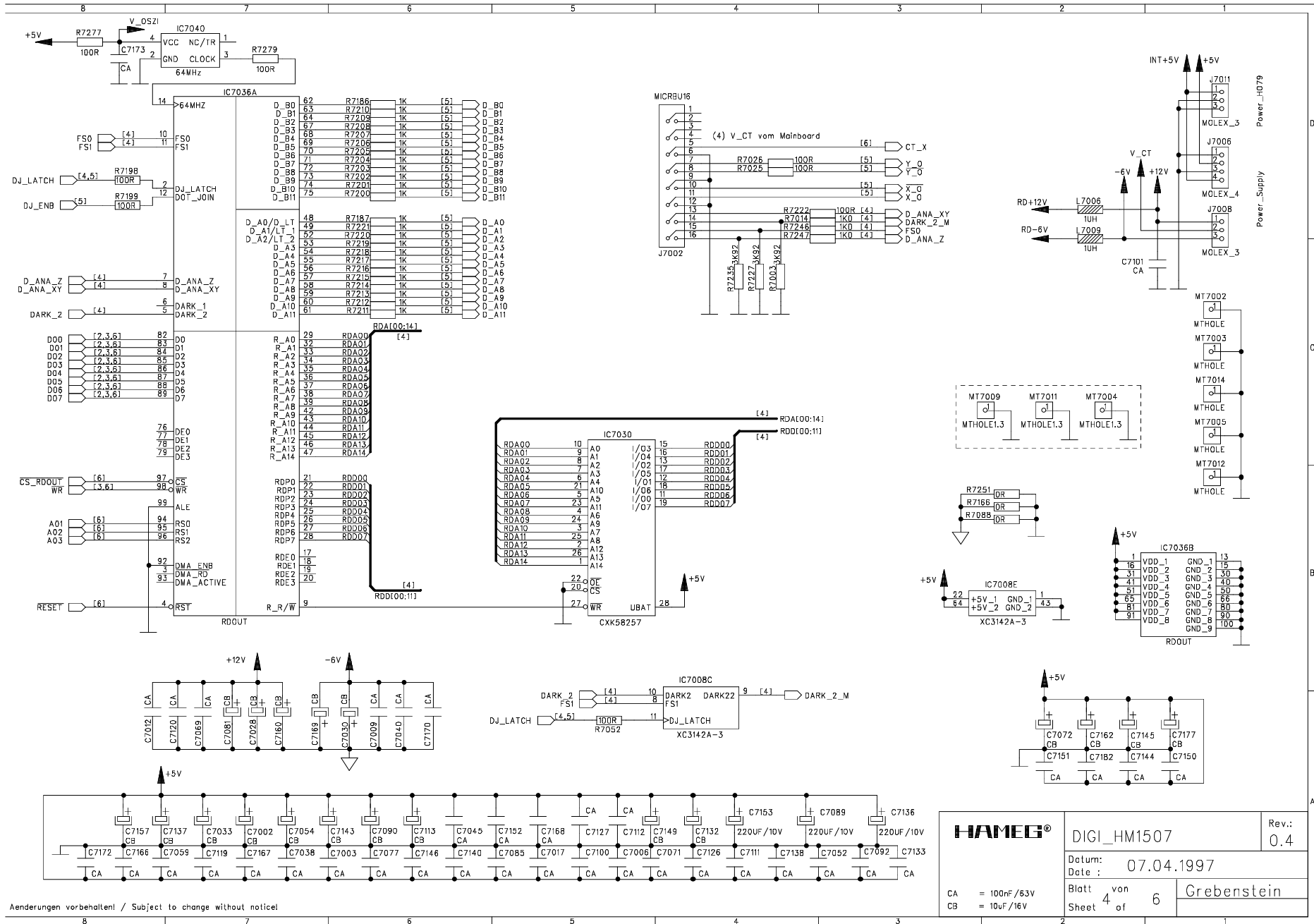
CT-Board (Top and Bottom side)









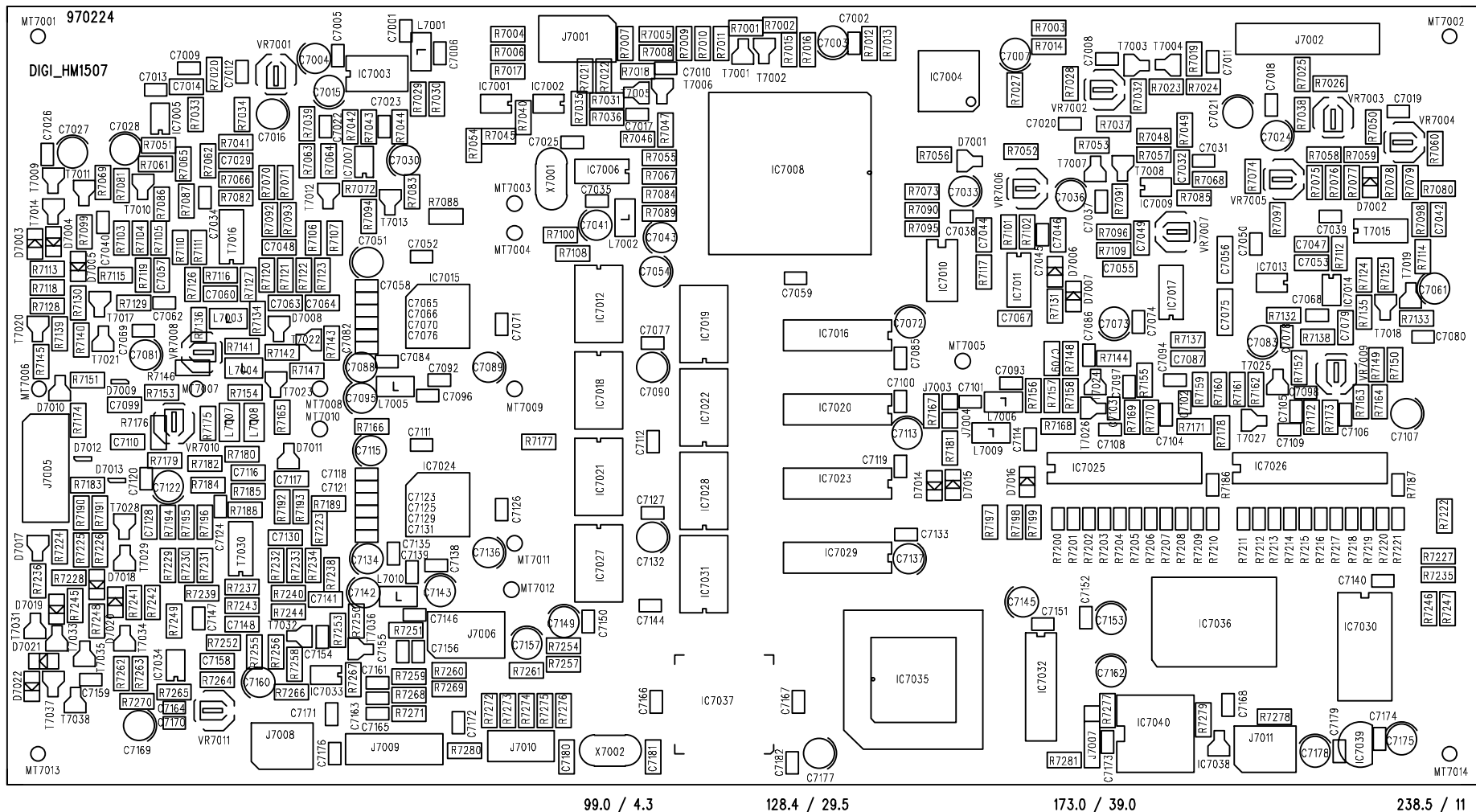




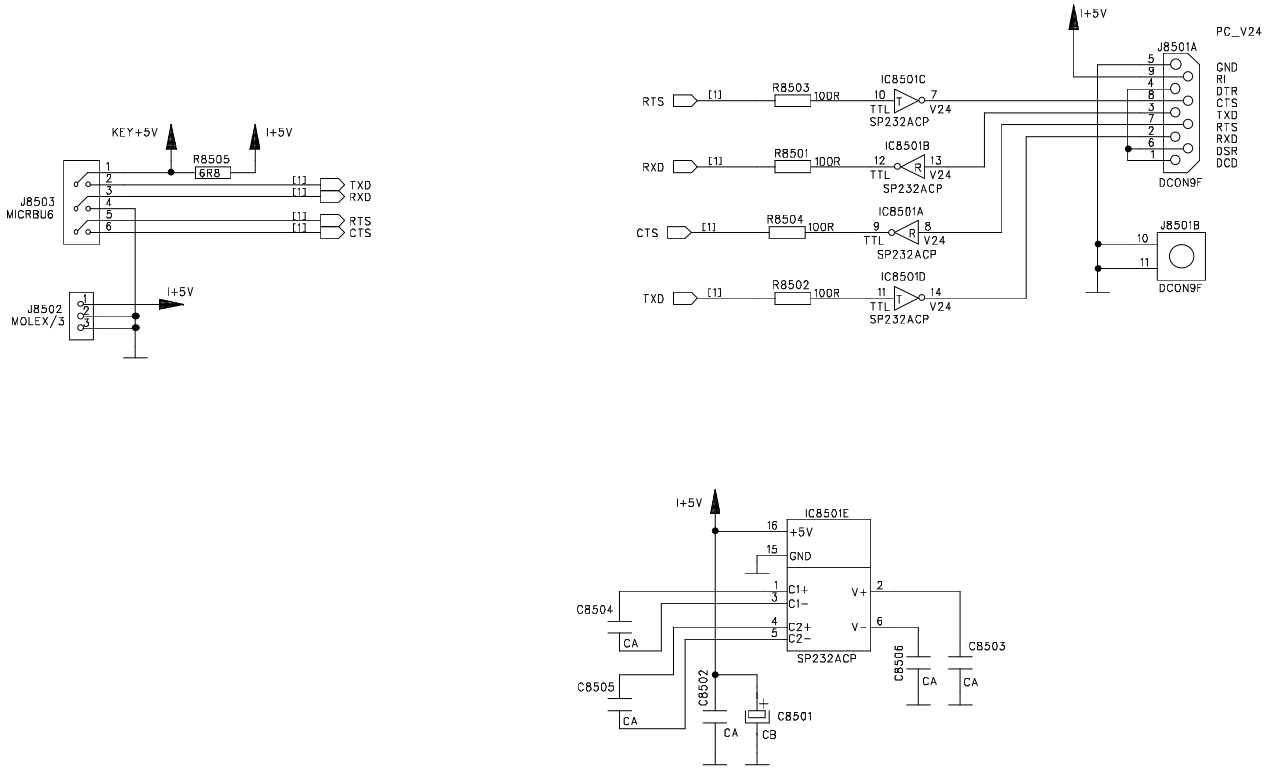
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Stand: 07.04.1997

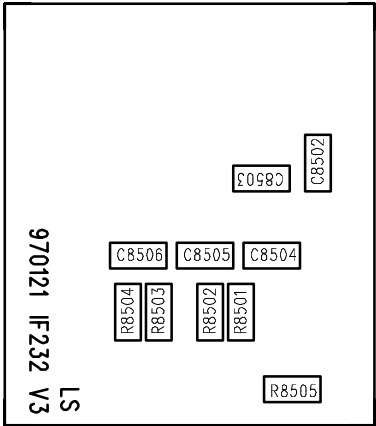
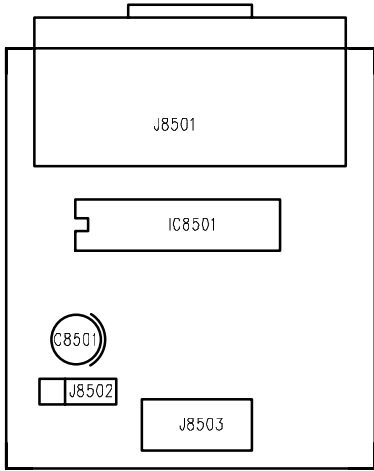
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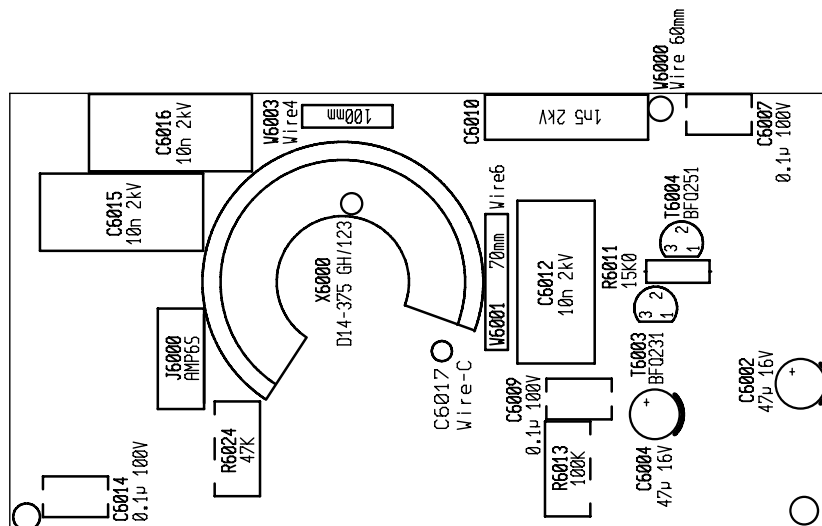
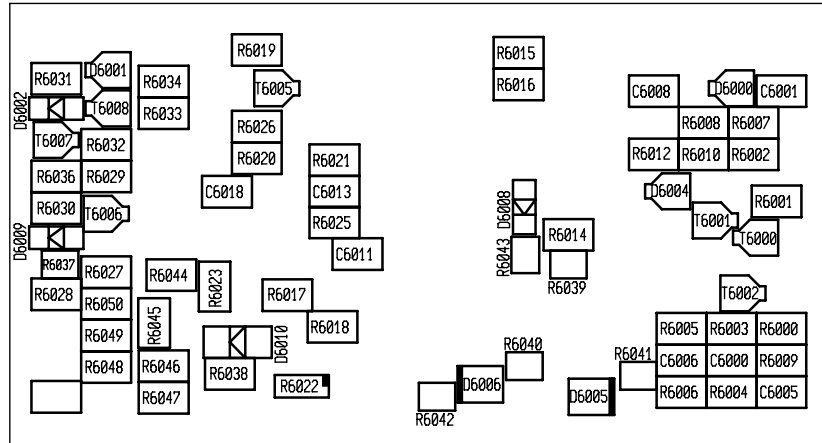
Digital-Board (Top side)

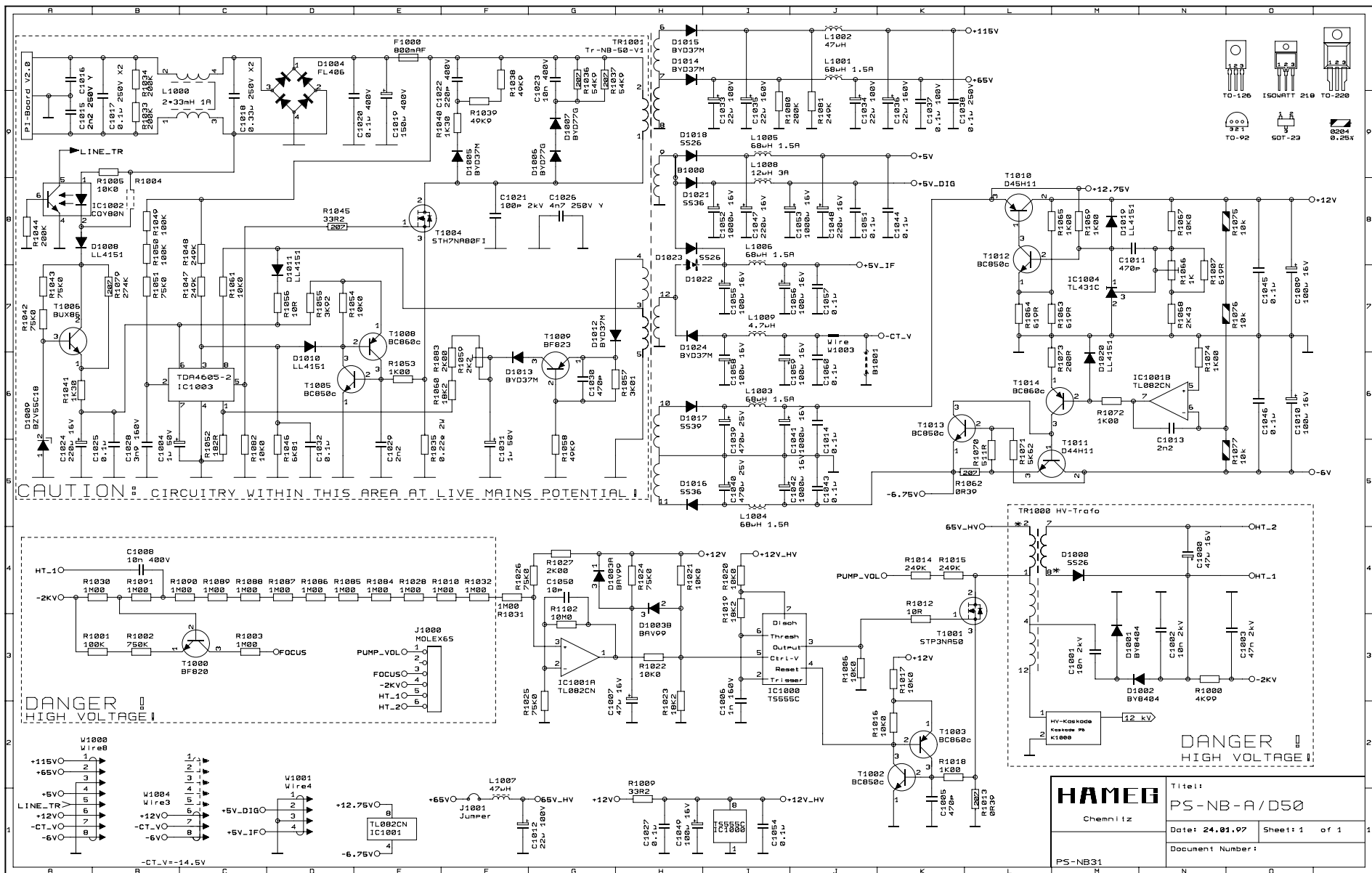


HAMEG®	RS232 – Adpater		Rev.: V3
	Datum: 21.01.1997		
	Date :		
	Blatt 1 von 1		Greibenstein
CA = 100nF / 63V			
CB = 10uF / 16V			



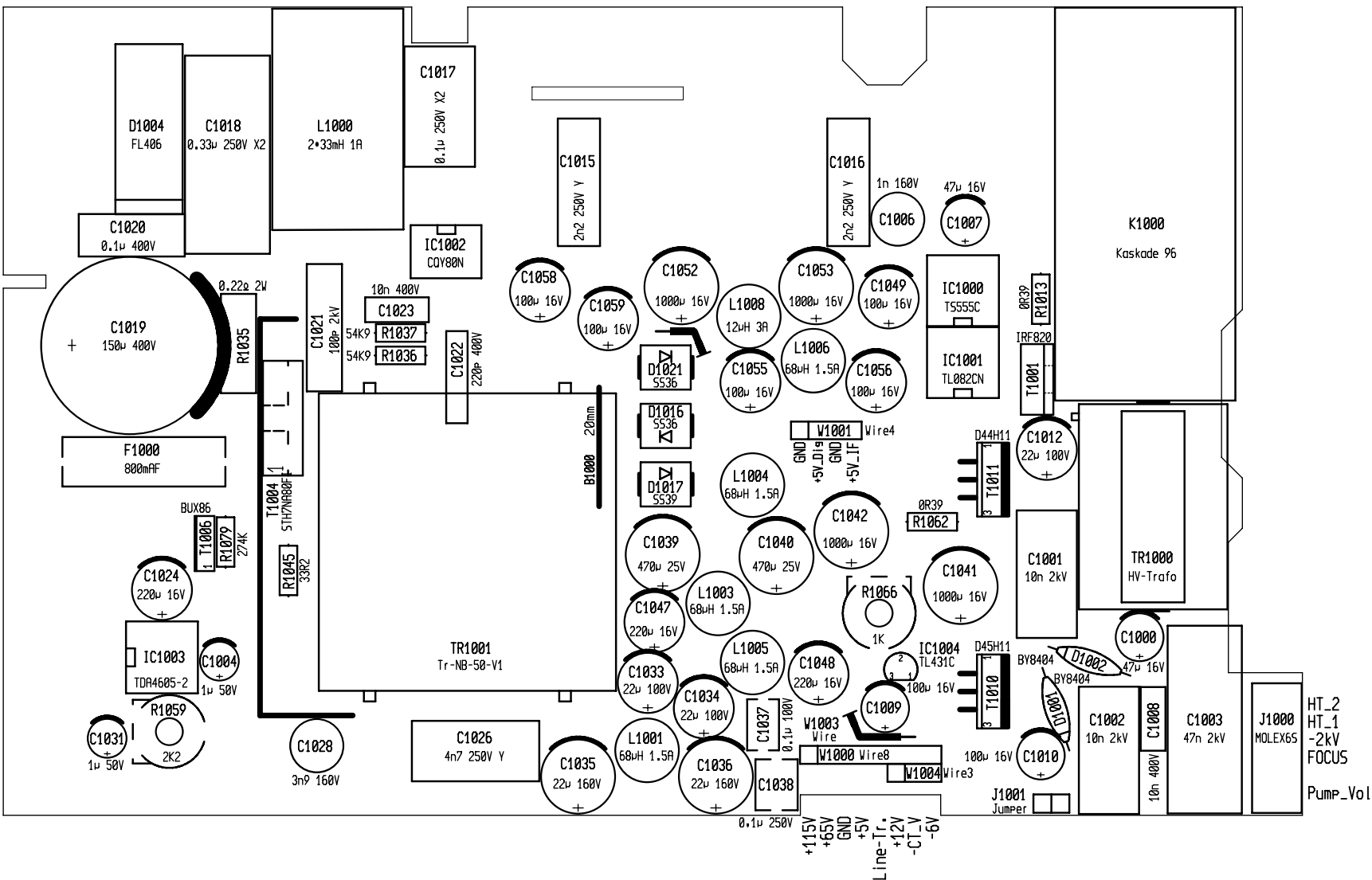






PS-NB-A/D50

Variante 1.0
10.01.97



P5-NB3.1-SMD

Variante 1.0
 10.01.97

