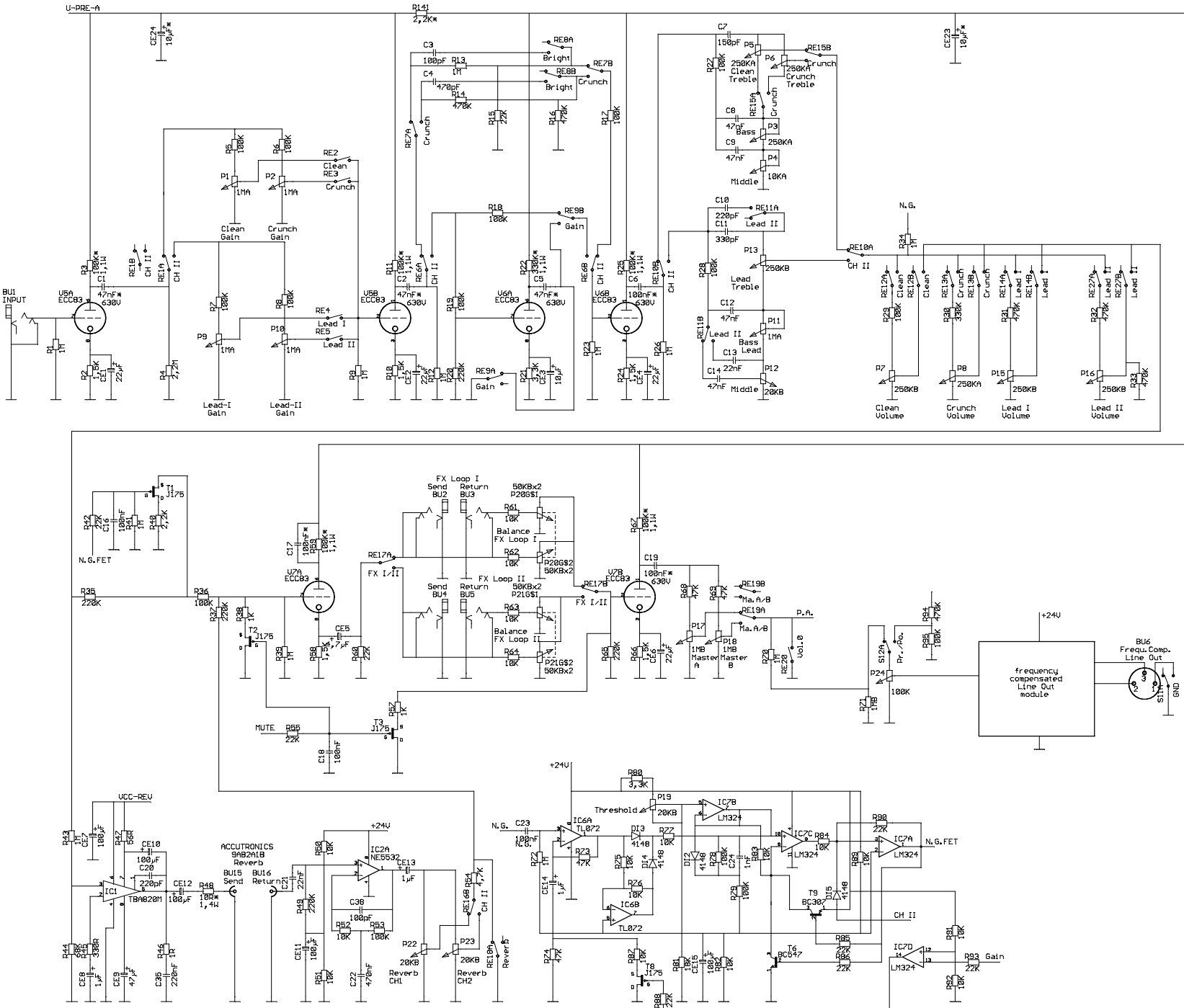
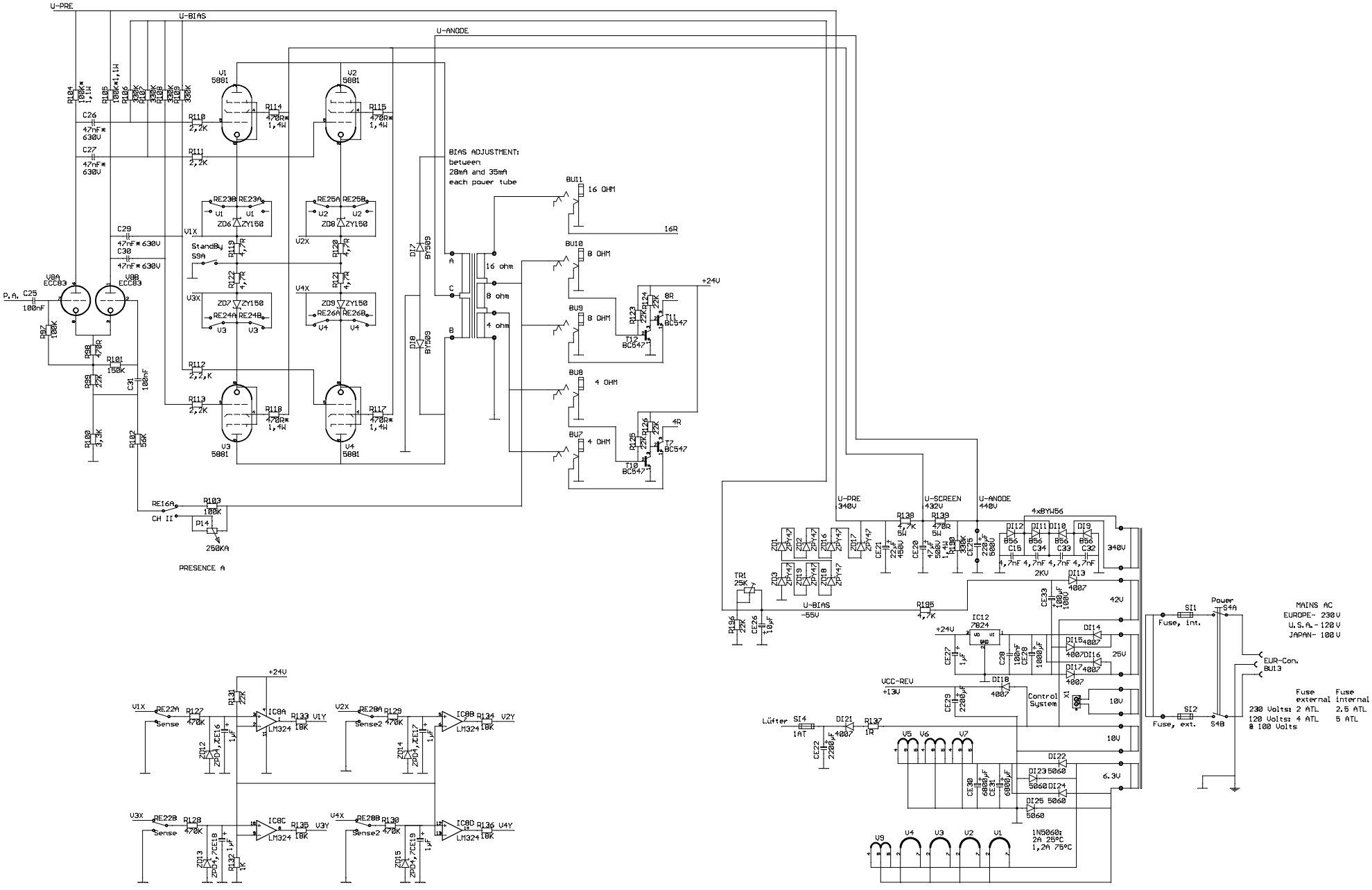
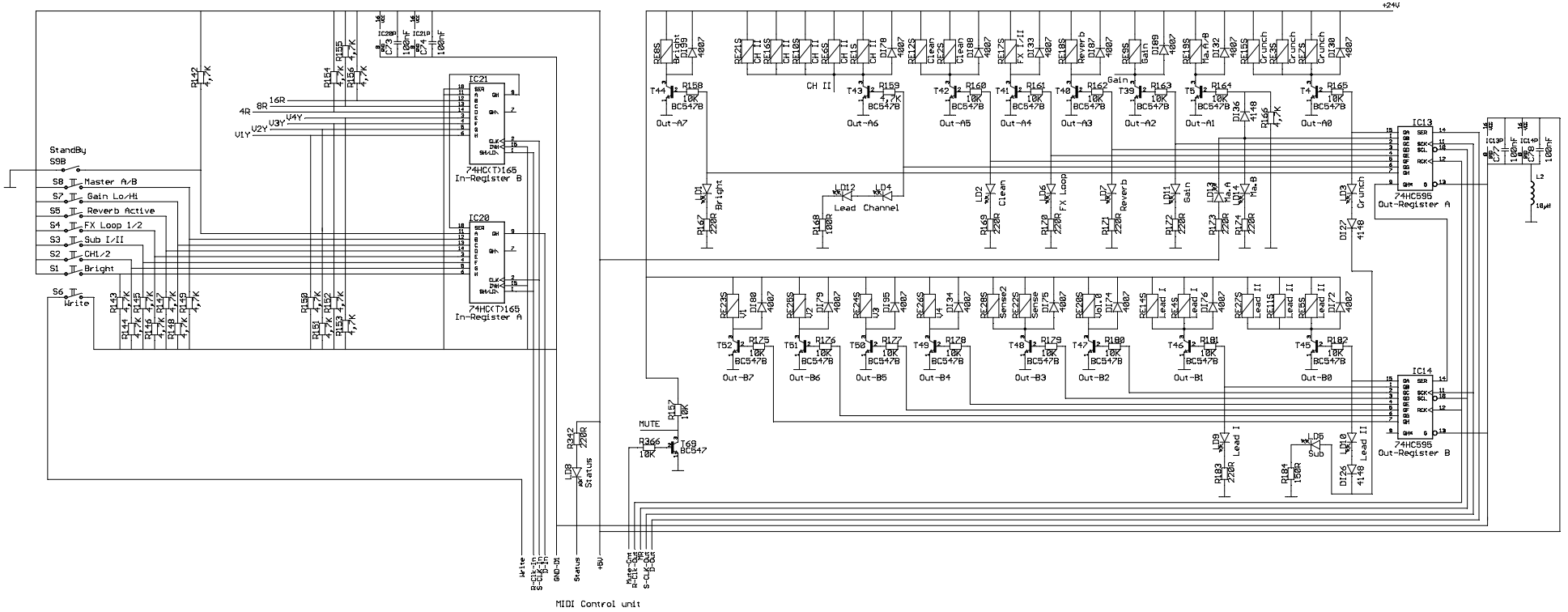


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Datum	Gepr.	Zeichnungs-Nr. / Blatt 1/3


U-PRE
U-BIAS
U-ANODE
BIAS ADJUSTMENT:
between
28mA and 35mA
each power tube
16 ohm
8 ohm
4 ohm
16R
8R
4R
+24V
StandBy
S9A
P.A.
CH II
PRESENCE A
250KA
U-SCREEN
432V
U-ANODE
440V
4xBYW56
340V
42V
25V
10V
6.3V
-55V
+13V
Control System
Lüfter
Fuse, int.
Fuse, ext.
Power
EUR-Con.
BU13
MAINS AC
EUROPE- 230V
U.S.A.- 120V
JAPAN- 100V
Fuse external
Fuse internal
230 Volts: 2 ATL
2.5 ATL
120 Volts: 4 ATL
5 ATL
100 Volts
1N5060:
2A 25°C
1,2A 75°C
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365-1-SP
Blatt 2/3



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Datum	Bearb.	Zeichnungs-Nr.	Blatt 3/3