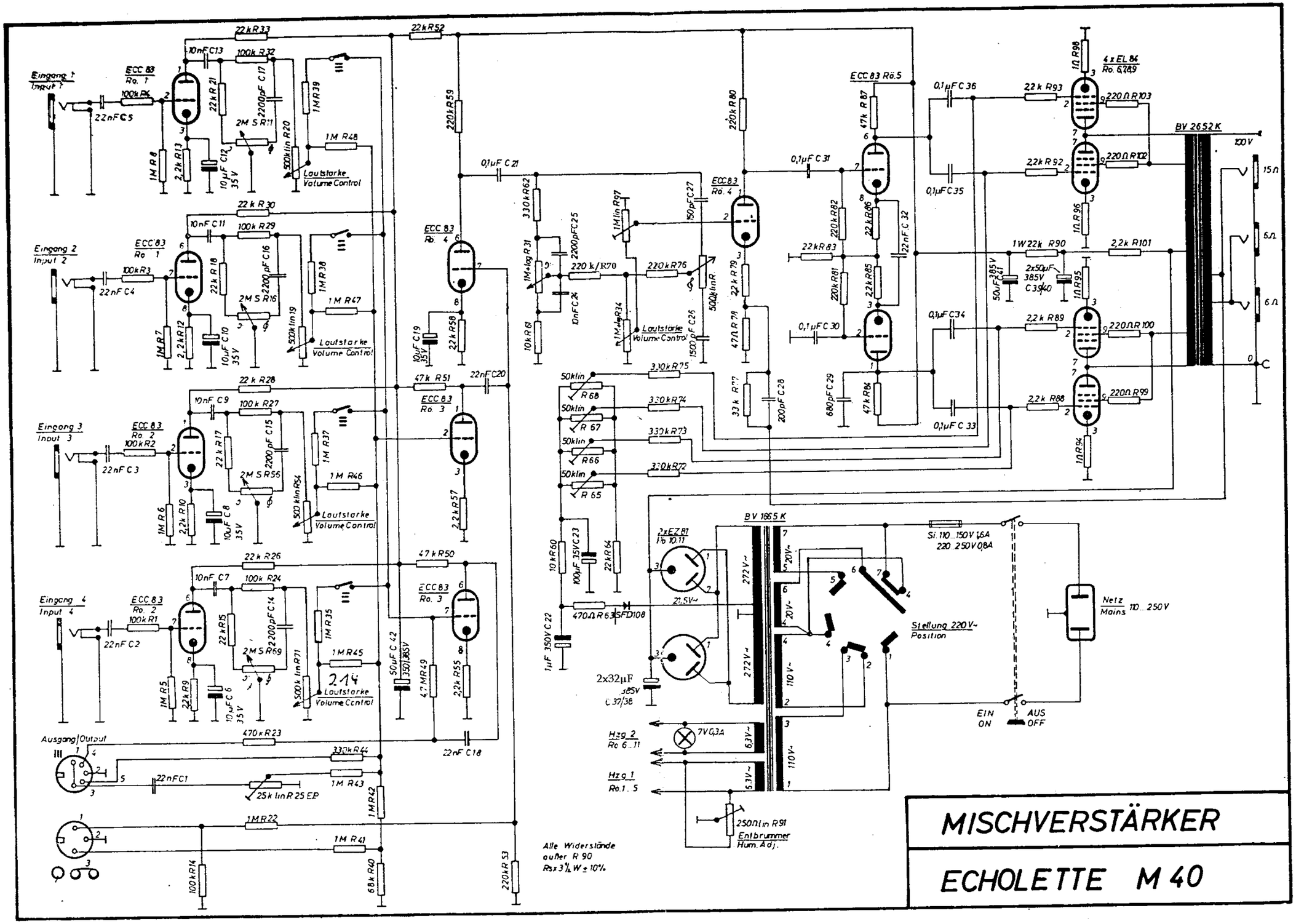
Eingang 1
Input 1
ECC 83
Ro. 1
100k R1
22nF C5
22k R33
10nF C13
100k R32
22k R21
2200pF C17
2M S R11
1M R39
1M R48
1M R8
2,2k R13
10µF C12
35 V
500k lin R20
Lautstärke
Volume Control
Eingang 2
Input 2
ECC 83
Ro 1
100k R3
22nF C4
22k R30
10nF C11
100k R29
22k R18
2200pF C16
2M S R16
1M R38
1M R47
1M R7
2,2k R12
10µF C10
35 V
500k lin R19
Lautstärke
Volume Control
Eingang 3
Input 3
ECC 83
Ro 2
100k R2
22nF C3
22k R28
10nF C9
100k R27
22k R17
2200pF C15
2M S R56
1M R37
1M R46
1M R6
2,2k R10
10µF C8
35 V
500 klin R54
Lautstärke
Volume Control
Eingang 4
Input 4
ECC 83
Ro. 2
100k R1
22nF C2
22k R26
10nF C7
100k R24
22k R15
2200pF C14
2M S R69
1M R35
1M R45
1M R5
22k R9
10µF C6
35 V
500k lin R71
Lautstärke
Volume Control
Ausgang/Output
22nF C1
25k lin R 25 EP
470k R23
330k R44
1M R43
1M R42
1M R22
1M R41
100k R14
68k R40
220k R53
22k R52
220k R59
0,1µF C21
ECC 83
Ro. 4
10µF C19
35V
22k R58
47k R51
22nF C20
ECC 83
Ro. 3
47k R50
ECC 83
Ro. 3
50µF C42
350/385V
47 MR49
22k R55
22nF C18
330k R62
2200pF C25
1M lin R97
1M+log R31
220 k/R70
220k R76
500k lin R
10k R63
10nF C24
1M+log R34
Lautstärke
Volume Control
150pF C27
1500pF C26
47Ω R79
22 k R79
33 k R77
200pF C28
3,10k R75
50klin R 68
330k R74
50klin R 67
330k R73
50klin R 66
330k R72
50klin R 65
220k R80
ECC 83 Ro.5
47k R87
0,1µF C31
220k R82
22k R86
22k R83
220k R81
22k R85
0,1µF C30
680pF C29
47k R84
22nF C32
0,1µF C36
0,1µF C35
0,1µF C34
0,1µF C33
22 k R93
2,2k R92
1W 22k R90
2,2k R89
2,2k R88
1Ω R98
220Ω R103
220Ω R102
1Ω R96
2,2k R101
1Ω R95
220Ω R100
220Ω R99
1Ω R94
4 x EL 84
Ro. 6,7,8,9
BV 2652 K
100V
15 Ω
6 Ω
6 Ω
0
C
50µF 385V C41
2x50µF
385V
C 39/40
10kR60
100µF 35VC23
22kR64
470Ω R63
SFD108
1µF 350V C22
2xEZ81
Ro 10.11
2x32µF
385V
C 37/38
272V~
21,5V~
20V~
110V~
BV 1865 K
Si. 110...150V i,6A
220..250V 0,8A
Stellung 220V~
Position
Netz
Mains 110...250V
EIN
ON
AUS
OFF
Hzg 2
Ro 6...11
7VG,3A
6,3V~
Hzg 1
Ro 1..5
6,3V~
110V~
250Ω lin R91
Entbrummer
Hum. Adj.
Alle Widerstände
außer R 90
Rs± 3% W ± 10%
MISCHVERSTÄRKER
ECHOLETTE M 40