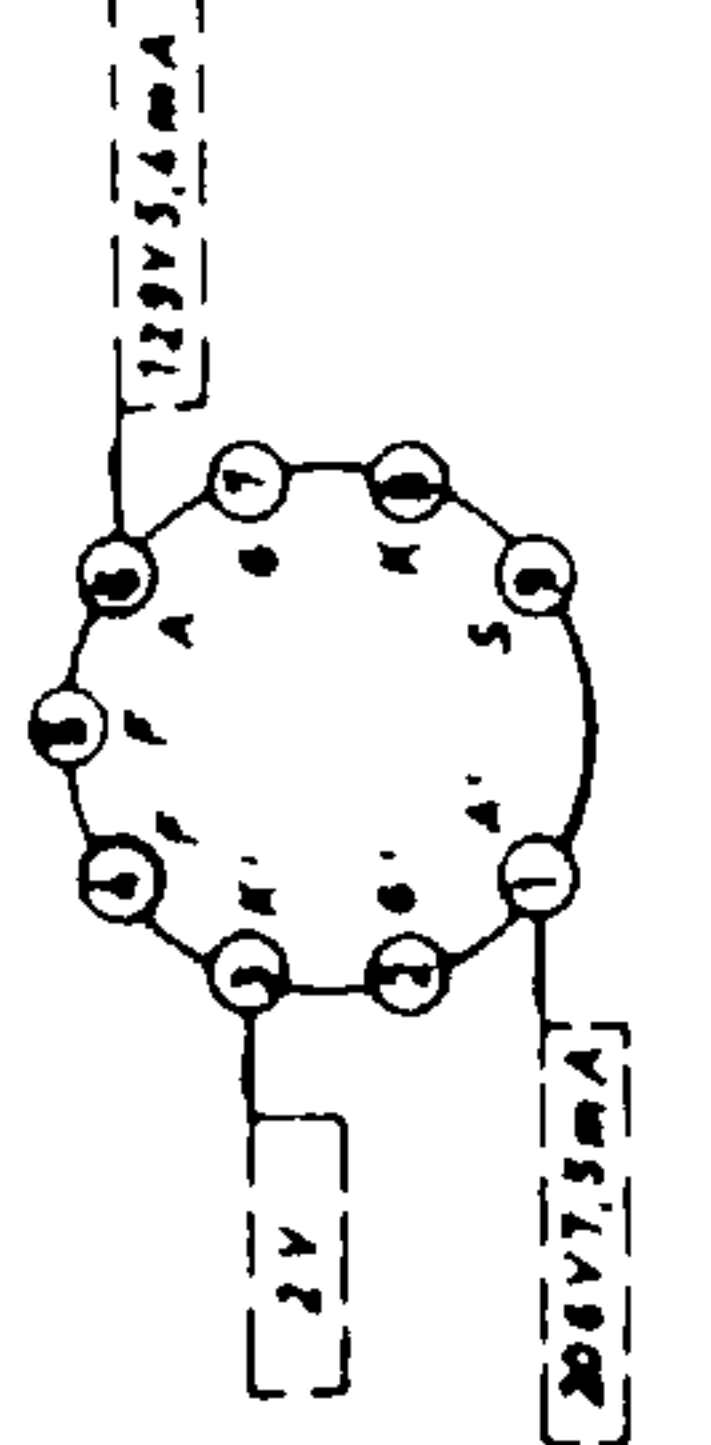
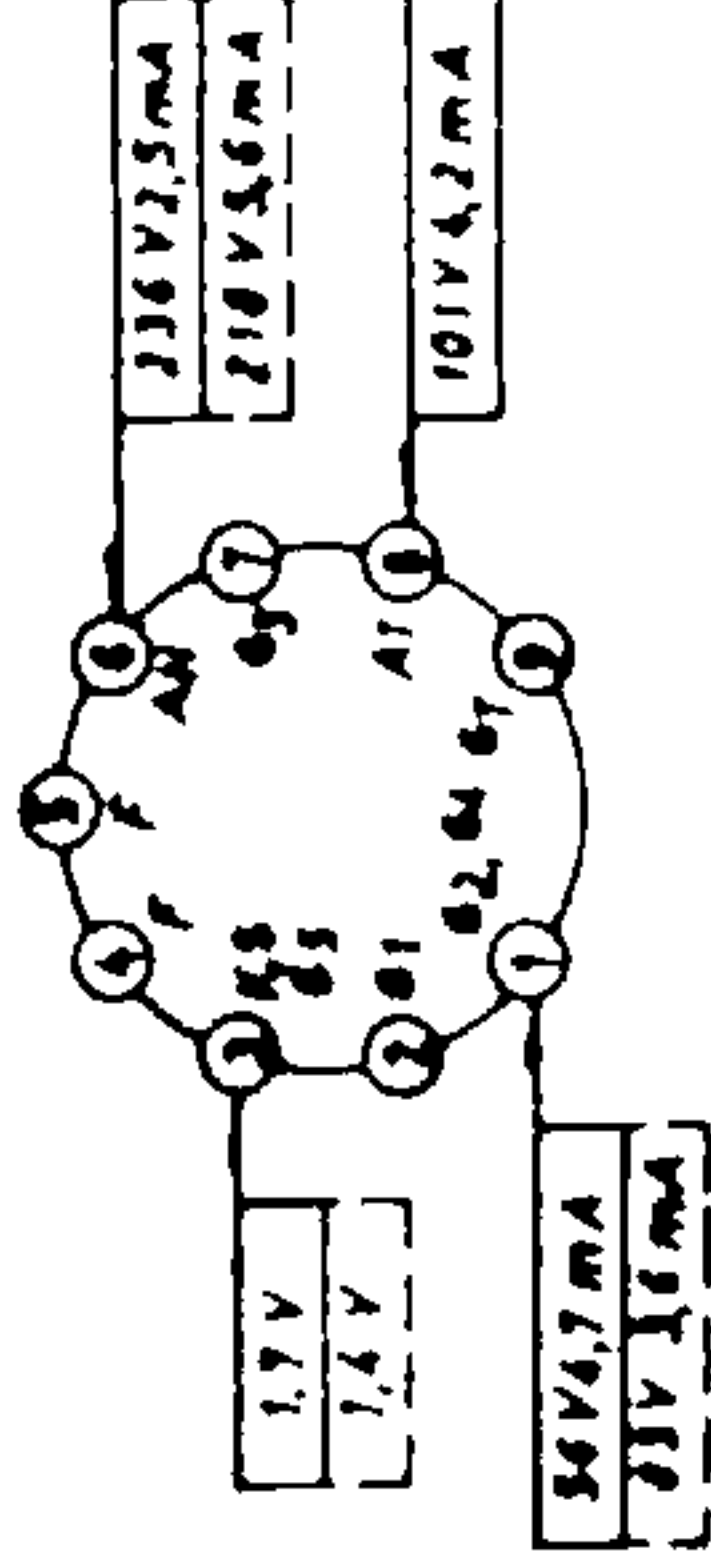


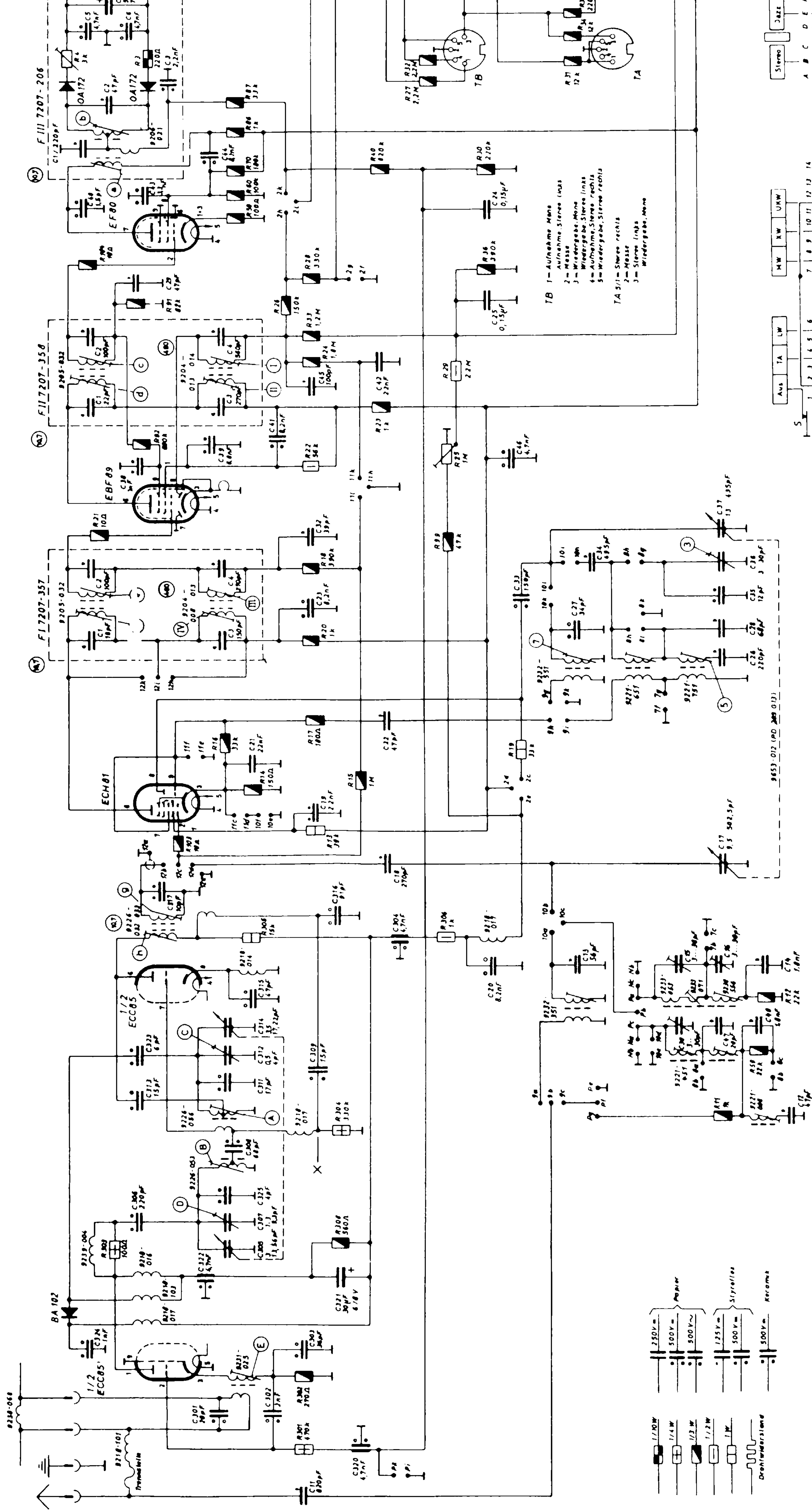
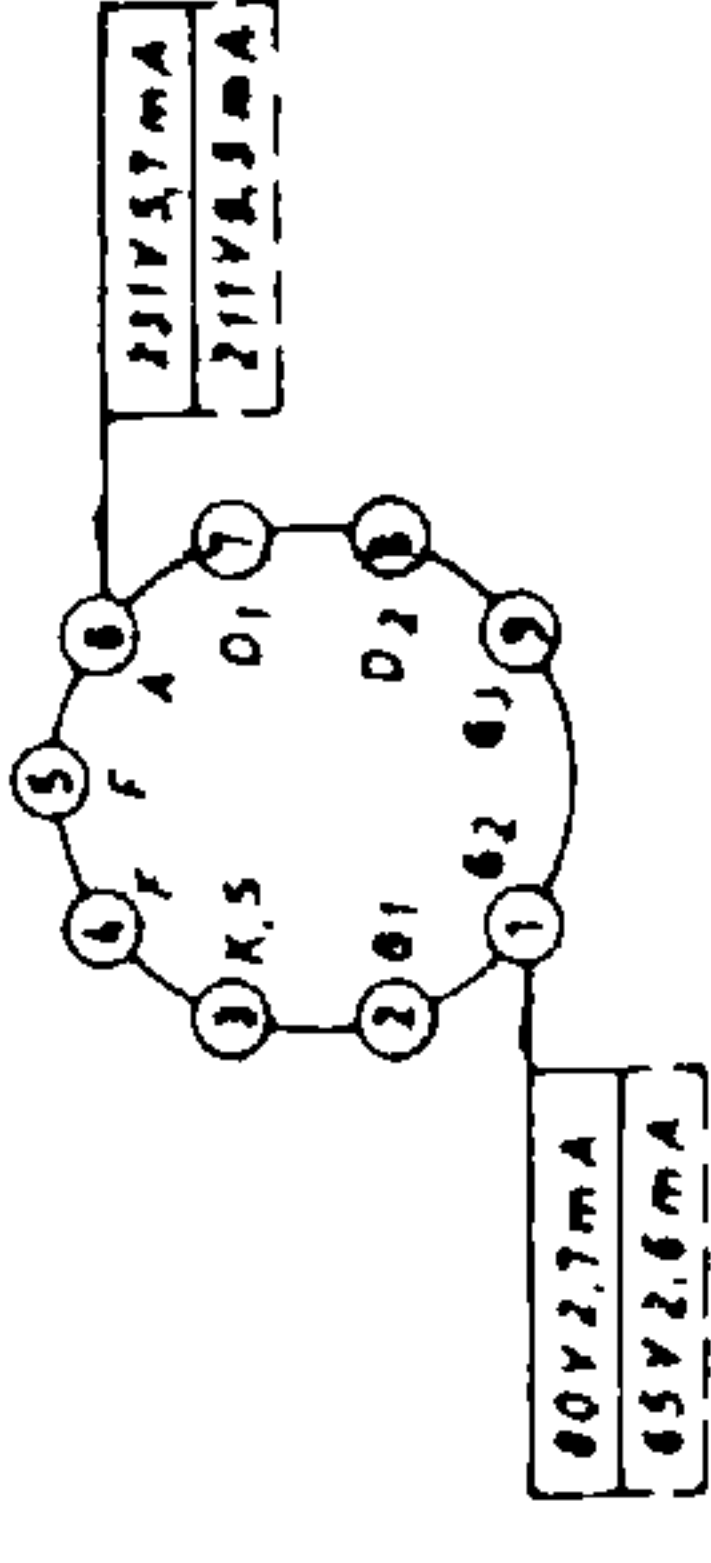
ECC85  
6.3V0,435A



ECH81  
6.3V0,3A

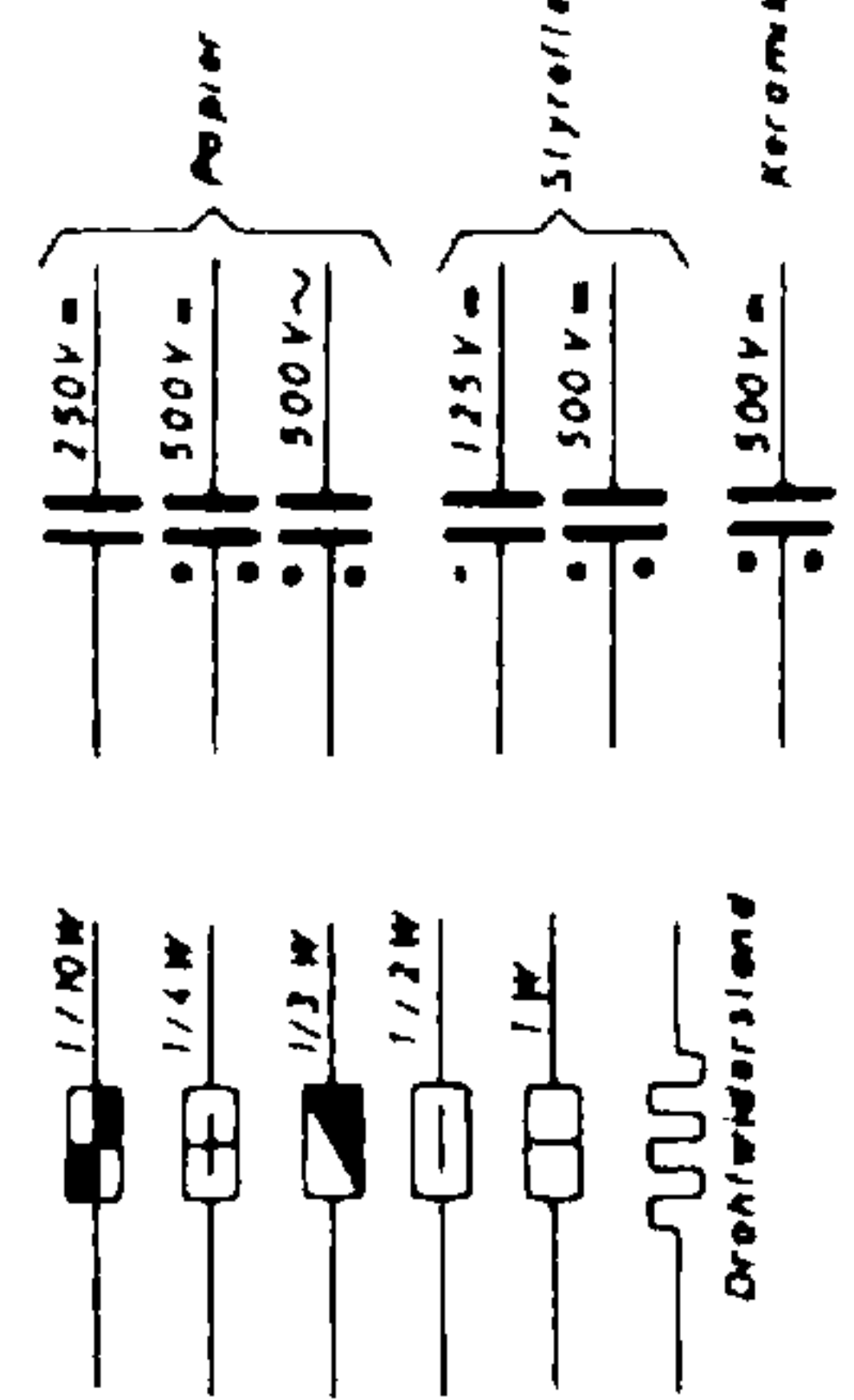


EBF89  
6.3V0,3A



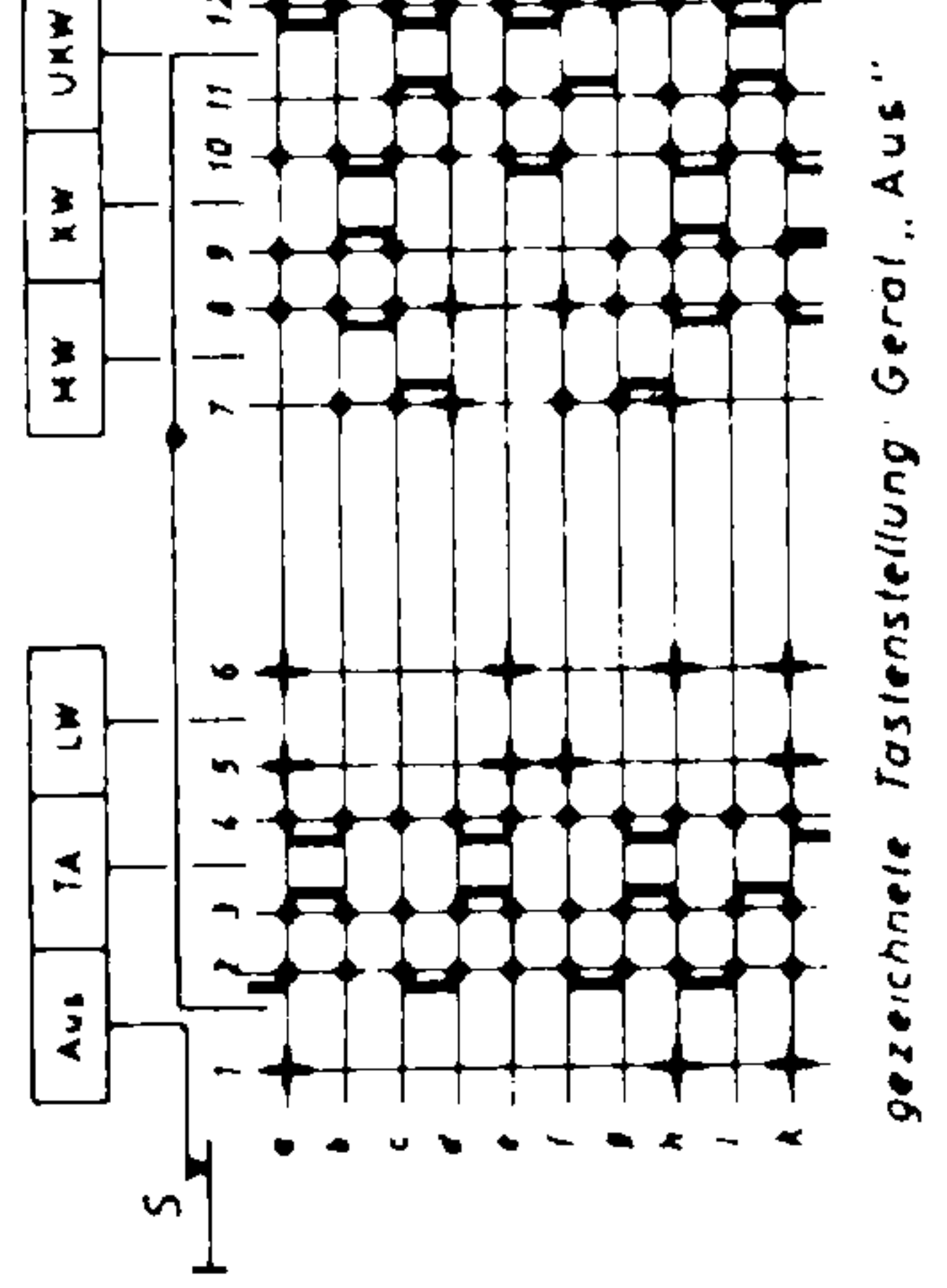
FM - Spulensatz 7435-035 ZF=10,7MHz  
AM - Spulensatz 7412-054-01 ZF=460kHz

Wellenbereiche: LW 14,5... 350kHz  
MW 510... 1620kHz  
KW 5,9... 16MHz  
UKW 87... 104MHz

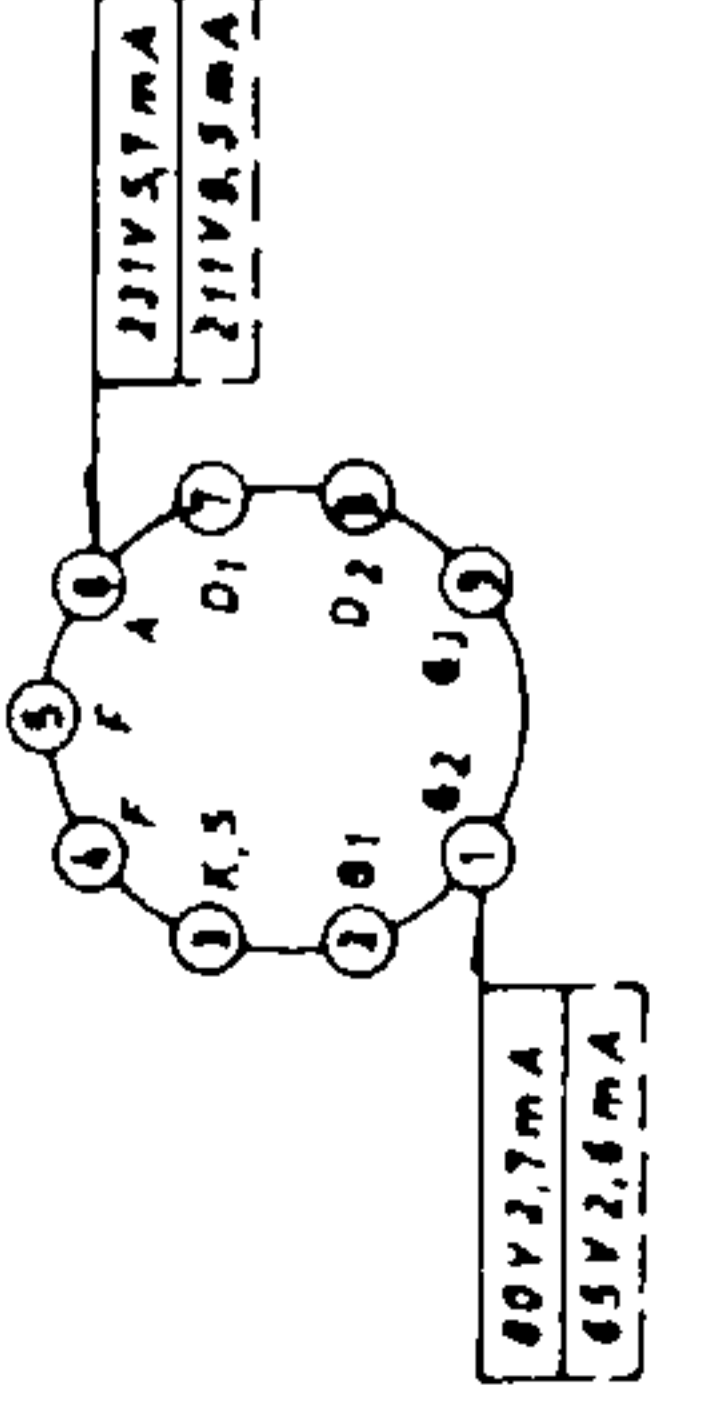


Spannungen mit GRUNDIG-Röhrevollmeter  
gegen Masse gemessen. Messwerte gelten bei  
220V~ auf [MW UKW] ohne Antennensignal

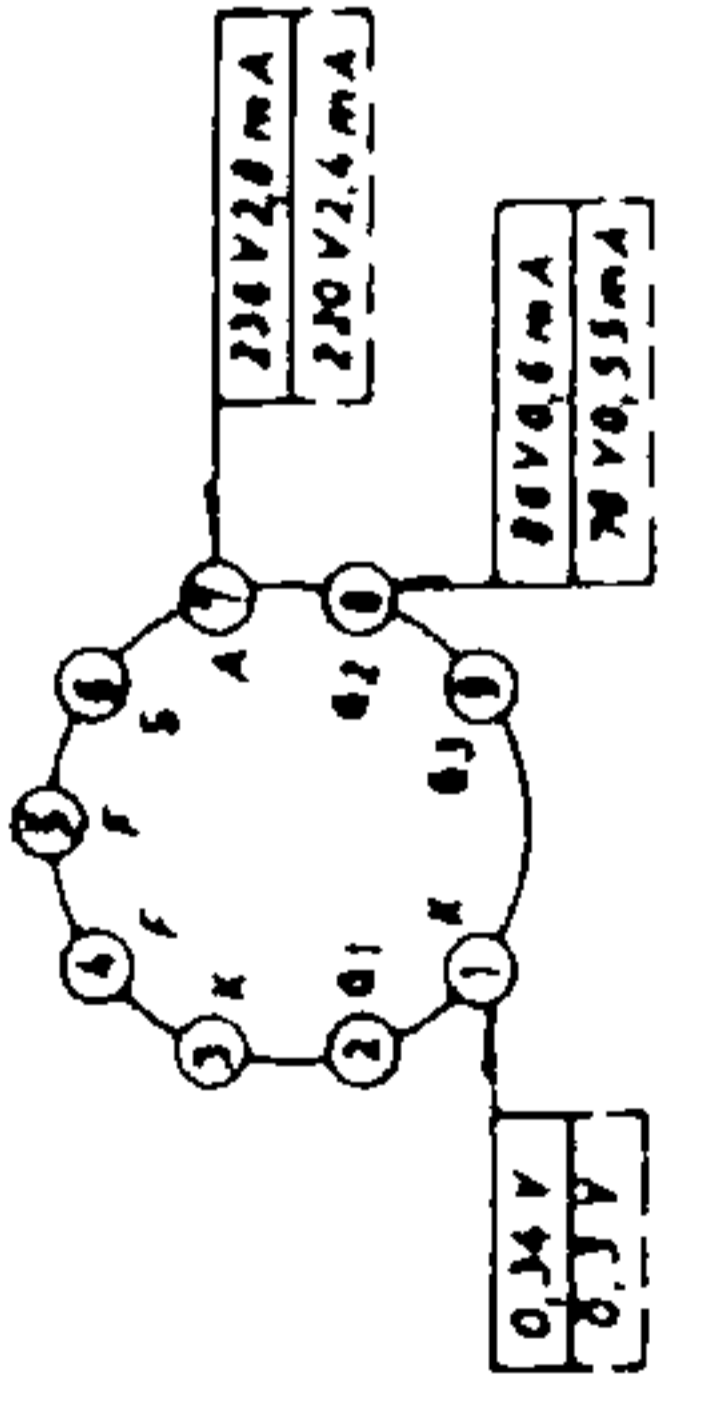
ÄNDERUNGEN VORBEHALTEN



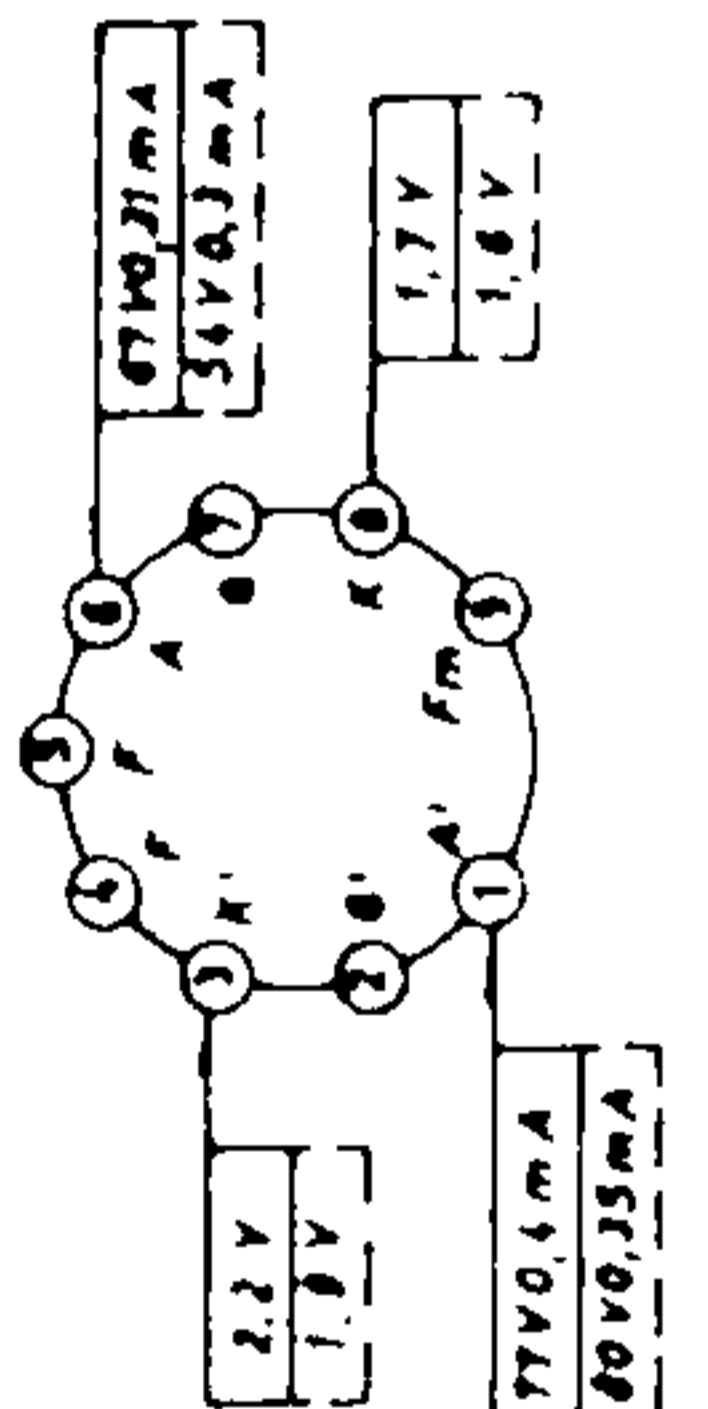
EBF09  
6.3V0.3A



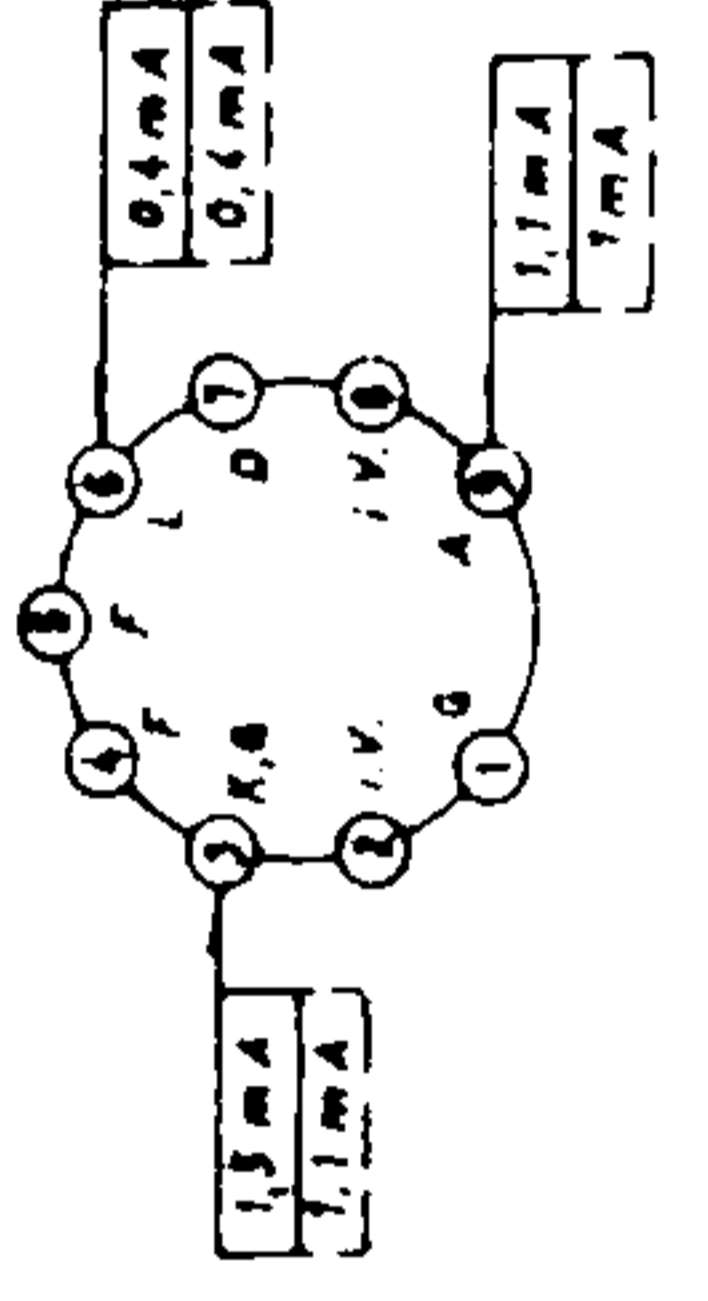
EF80  
6.3V0.3A



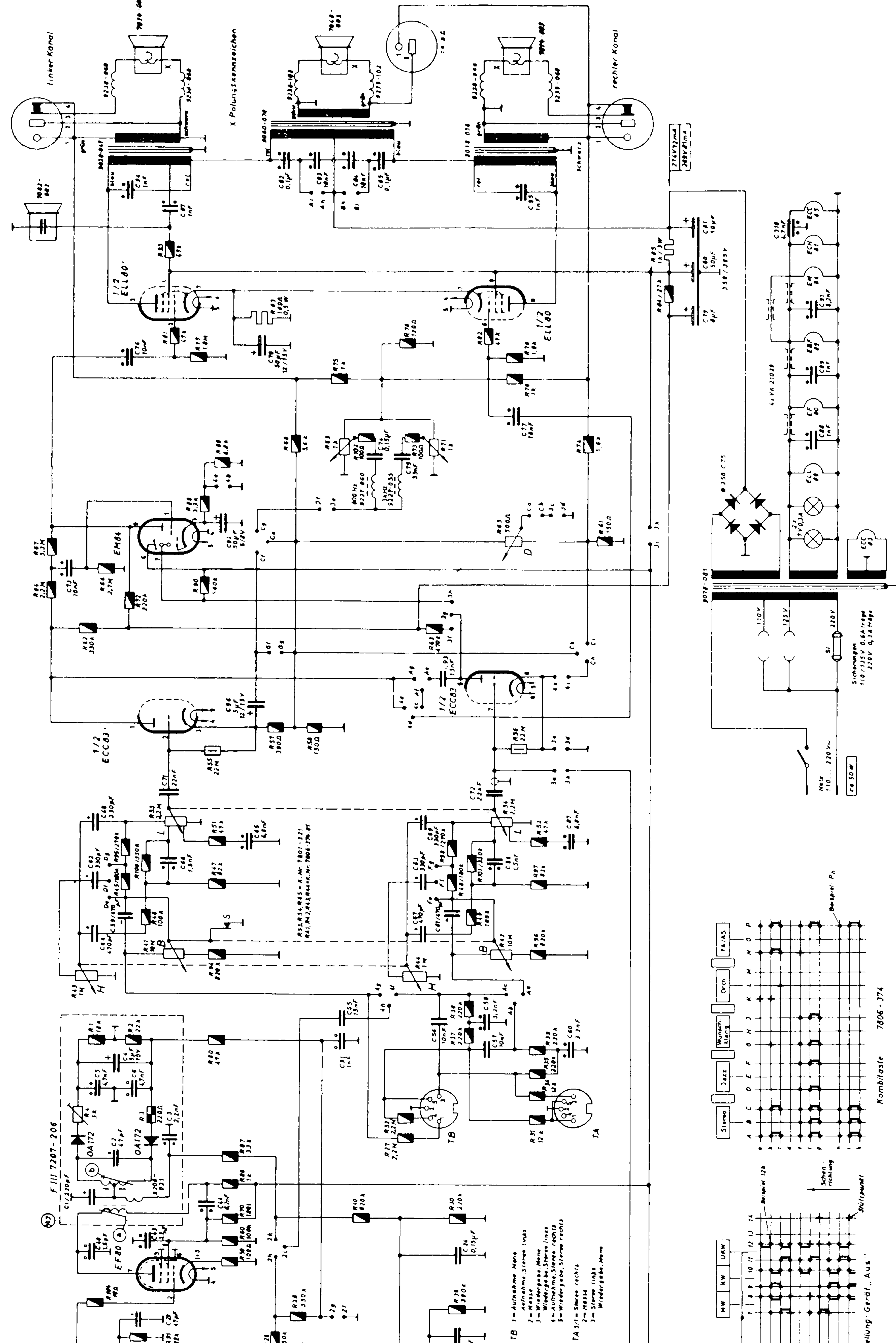
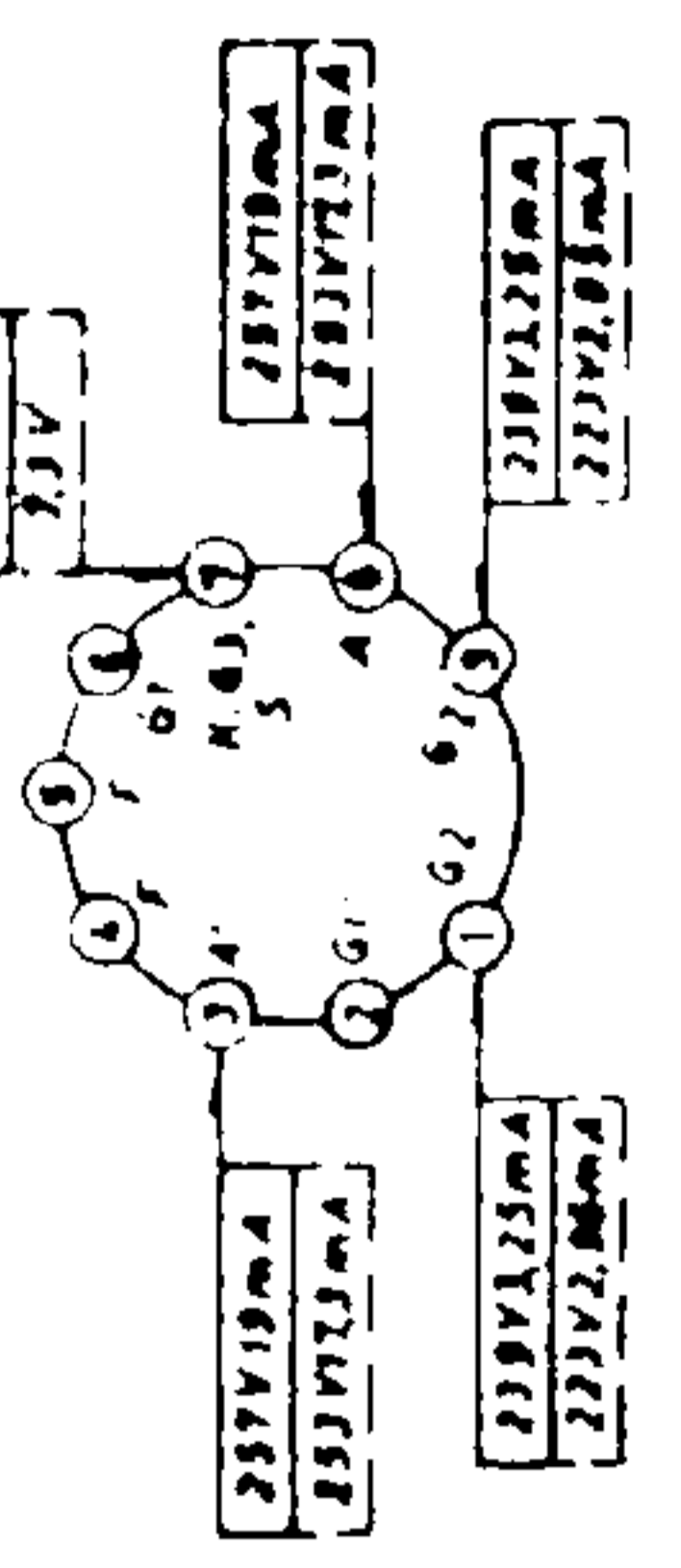
ECC83  
6.3V0.3A



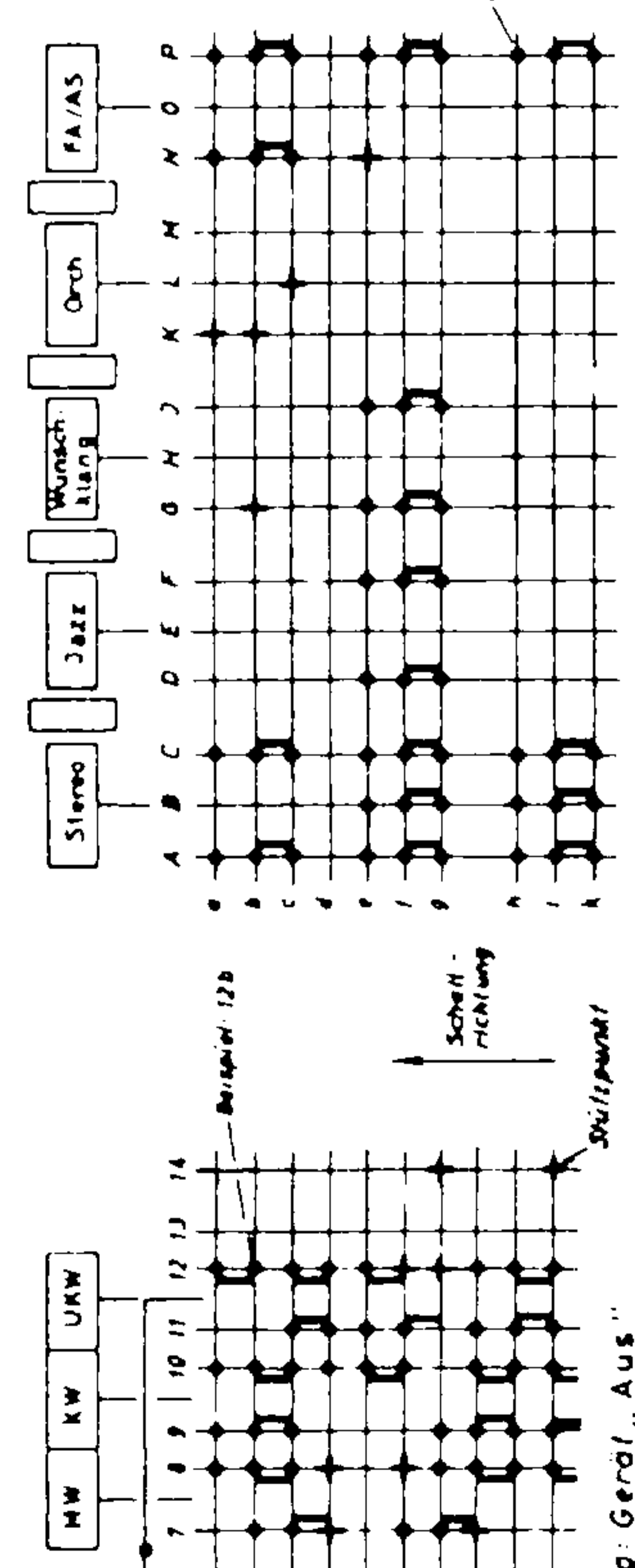
EM84  
6.3V0.27A



ELL80  
6.3V0.55A



TB 1-Aufnahme Mono  
2-Resse  
3-Wiedergabe Mono links  
4-Aufnahme Stereo links  
5-Wiedergabe Stereo rechts  
6-Wiedergabe Stereo rechts  
7-Stereo links  
8-Stereo rechts  
9-Resse  
10-Resse  
11-Wiedergabe Mono  
12-Resse



13462He

GRUNDIG WERKE GMBH FURTH (BAY.)  
AM/FM Super 4395 Stereo

(11-1264-1101/S)

FIII C-1

55. 29.	48. 24. 43.	44.	57. 31. 68. 58. 55. 58.	62. 63. 64. 66. 65. 67. 68. 69. 71. 72.	73.	74. 75. 86. 77.	78. 89. 79.	80.	97. 310. 81. 86. 85. 82. 83. 84. 87.
84. 81. 28. 36.	199. 50.	60. 70. 30. 40. 06.	87. 27. 31. 32. 34.	35. 39. 80. 37.	38.	43. 44. 51. 45.	46. 49. 45. 46. 47. 87. 90. 91. 85. 84. 91. 92. 51. 54.	55. 56. 57. 58.	62. 63. 72. 64. 90. 66. 67. 67. 68. 68. 69. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 81. 82. 83. 84.
			2. 3.	4. 5.					85. 86.

Stellung Gerat... Aus