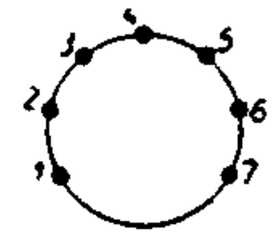
DK 96 DF 96 DAF 96 DL 96

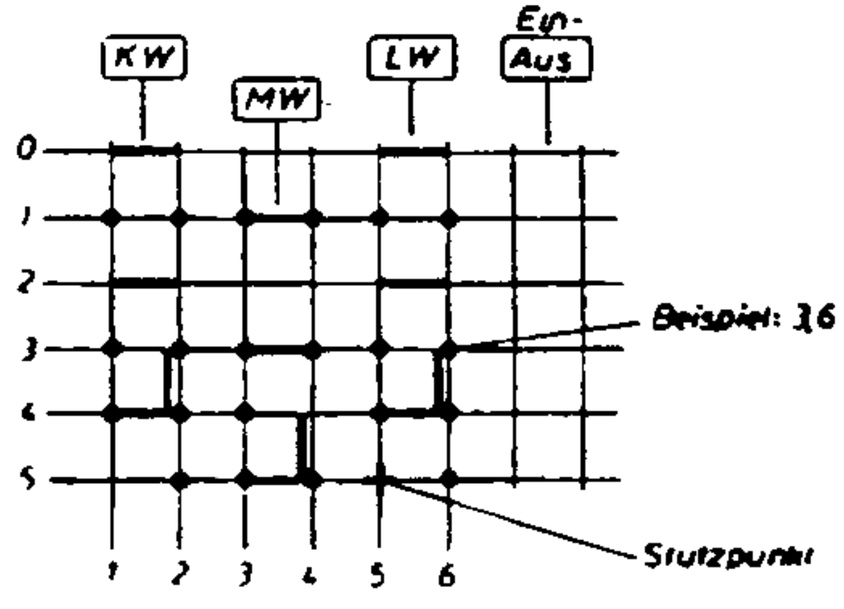
600 Ω 85V; 0,4mA 30V; 1,7mA 50 Ω 80V; 1,3mA 17V; 60µA 82V; 4,5mA

2p 25n 3/30 1M 2/10 3/30 25p 374p 0,2M 54V; 0,13mA 50n 0,1µ 100p 30k 2/10 290p 2/10 395p 150p 60p 3/30 25n 30k 100p 100p 1,5 56V; 0,4mA 50k 10n 2,5n 2k 100p 100p 47n 0,1M 1n 2M 0,5M 2,2n 2M 10M 0,1µ 0,1M 2,5M 1M 1n 0,1M 700p 3M 2M 0,6mA 3,3n 0,1µ 85V 16µ 600 Ω 25µ 5,5V 75-100V

ZF = 468 KHz

(V) Röhrenvoltmeter





von hinten gesehen

gezeichnete Schaltstellung im Drucktastensatz: MW

E 150 C 30 16µ 2k 9,3mA 110/125V 220V 50mA 500µ OEAC D2 7V; 0,3A 5,4V 1,25V Monozelle E 15 C 250

⊿ Ausschalter

l Ladeschalter