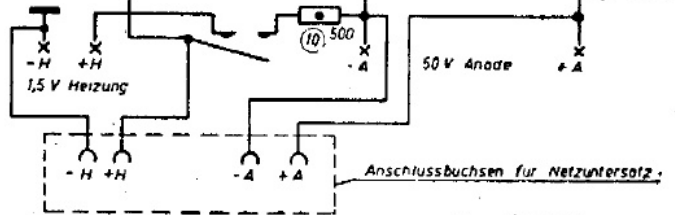
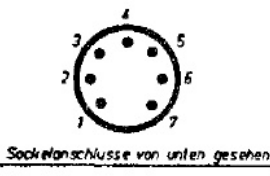


KOFFER - SUPER

BRAUN
Export



- k = Kiloohm
 - M = Megohm
 - p = pF
 - n = nF
 - µ = µF
-

ZF = Abgleich
 ZF = 460 kHz
 ZF-Kreise (Z, Y, V, U) auf Maximum
 Skalen u. GleichlaufEinstellung
 MW = 550 u. 1400 kHz

BRAUN (MAX BRAUN WERKE, FRANKFURT - MEIN). Mod. KOFFER-SUPER. Apparecchio portatile con alimentazione a pile e con alimentazione separata in alternata. Media frequenza 460 kc/s. Gamma onde medie da 550 a 1400 kc/s.