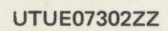


PL-40



TR 502 = 25A 473 = BD 242

brüchen = Mod

Mod helle
beide auf 0,47-1/2

NOTES:

1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
(K: KILO OHM M: MFG OHM)
2. RESISTOR WATTAGES ARE 1/8W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICROFARADS UNLESS OTHERWISE NOTED. (P: MICRO-MICRO FARAD.)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE YF UNLESS OTHERWISE NOTED.
5. * PARTS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

PAN PC - 40

mehr Modulation

R 84 = 1k hinten antrafo

vergrößern auf 474

Microfonempfindlichkeit
erhöhen

Aus IC vorn an die Mikrofonse

C 129 vergrößern

jetzt 103 = 10 nF

auf 100 nF

PC-40 NEU

