

ECC 83 R $\ddot{o}$ 11

R $\ddot{o}$ 12 ECC 81

"L.-Regler"
"Vol.-Contr."

R2 = 2,2 K 0,5 W
R3 = 820 Ω 0,5 W
C1 = 0,1 μ 250 V
C2 = 6 D K 0,5/350
R1 = 2 $\times$ 10 K Ω log

Diese Zeichnung darf weder kopiert, noch
drillen Personen mitgeteilt, noch ander-
weitig mißbräuchlich benutzt werden.

"Tonarm"
"Pick up" 2

Dep. QTV

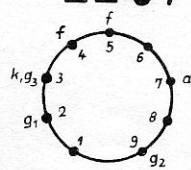
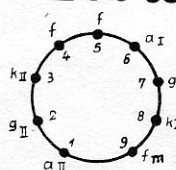
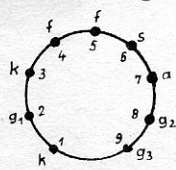
2 $\times$ EF 83

2 $\times$ ECC 83

EF 83

ECC 81
ECC 83

EL 84



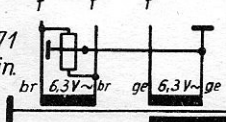
R $\ddot{o}$ Fassungen von unten gesehen
Rear view all Tube Sockets

— 0,5 W
— 1 W
— 2 W
— 250 V—
— 500 V—

Alle Spannungen
mit Instrument
50 K Ω /V; a.Sig-
nal gemessen

All Voltages
measured with
Instruments
50 K Ω /V; without
Signal

R $\ddot{o}$ 11 u R $\ddot{o}$ 12
K.L. K.R.



220
40 - 60
81 - 115

