



L1 = 2,2 mH / Copper Wire CUL \varnothing 1,0 mm / air
 L2 = 0,56 mH / Copper Wire CUL \varnothing 1,0 mm / air

C1 = 15 MF / bipolar-Capacitor / 50 Vac
 C2 = 15 MF / foil-capacitor (MKP)

R1 = 4,7 Ohm / 4 W
 R2 = 2,2 Ohm / 4 W - metaloxid

TT = ETON 7-375 / 32 HEX
 HT = ETON ER 4

Inductance Compensation - for Tube-Amps only
 Lx = 1,2 mH / Copper Wire CUL \varnothing 1,0 mm
 Cx = 47 MF / bipolar-Capacitor / 50 Vac
 Rx = 12 Ohm / 4 W

ETON LAUTSPRECHER-PRODUKTIONS-GMBH Pfaffenweg 21, D-89231 Neu-Ulm				Scale:		
		Material:				
		Date	Name	Art. No. ETON 7.3		
		02.06.03	Va			
		CROSSOVER				