



L1 = 1,5 mH / Copper Wire \varnothing 1,0 mm / air
 L2 = 0,68 mH / Copper Wire \varnothing 0,7 mm / air

C1 = 33 MF / Electrolytic Capacitor-bipolar / 100 Vdc
 C2 = 3,9 MF / MKP / 250 Vdc

R1 = 6,8 Ohm / 5 W
 R2 = 6,8 Ohm / Metal Oxide / 5 W

WO = Eton 7-200/A8/32 Hex
 TW = Eton 26HD1

Impedance Correction (optional)

Lx = 1,2 mH / Copper Wire \varnothing 0,7 mm / ferrite core
 Cx = 6,8 MF / Electrolytic Capacitor-bipolar / 100 Vdc
 Rx = 27 Ohm / 5 W

ETON LAUTSPRECHER-PRODUKTIONS-GMBH Pfaffenweg 21, D-89231 Neu-Ulm					Scale:
					Material:
			Date	Name	Art. No.
			12.11.09	Va	
					ETON 7.4
					Network