

- L1 = 3,9 mH HQ 58
- L2 = 0,56 mH 1,4 mm Luft
- L3 = 2,2 mH HQ 40
- L4 = 0,27 mH Luft (0,71 mm)
- C1 = 68  $\mu$ F Elko glatt
- C2 = 68  $\mu$ F MKP-Q4
- C3 = 22  $\mu$ F Elko glatt
- C4 = 5,6  $\mu$ F MKP-Q4
- R1 = 1,5 Ohm Mox (10 Watt)
- R2 = 1,8 Ohm Mox (10 Watt)
- R3 = 6,8 Ohm Mox (10 Watt)

# Weiche Eton 273

Für Röhrenhören optional:

- Ccor = 10  $\mu$ F Elko glatt
- Lcor = 0,27 mH (0,71 mm Draht)
- Rcor = 5,6 Ohm Mox (10 Watt)

