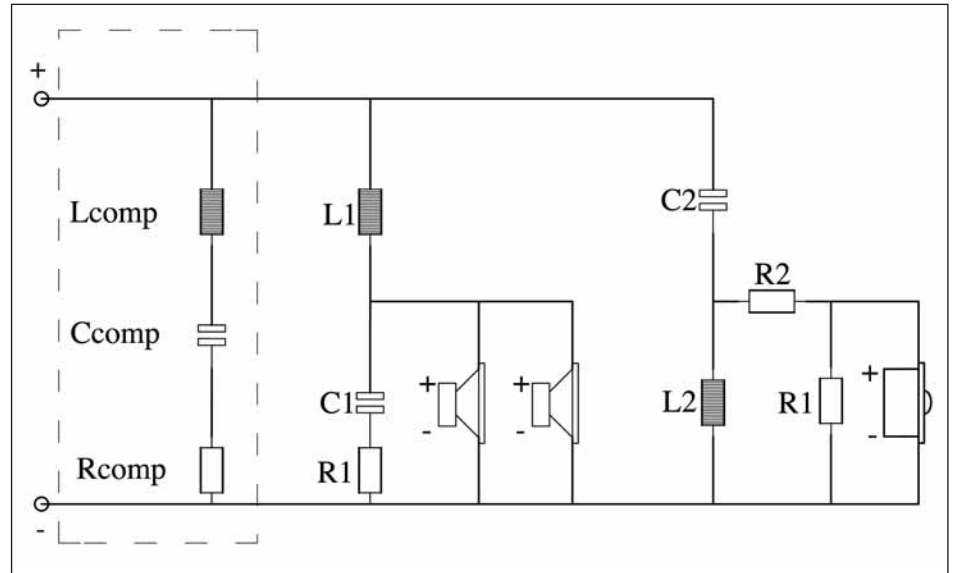


L1 = 1,2 mH (HQP 43)
L2 = 0,47 mH (0,71 mm Draht)
C1 = 10 µF Elko glatt
C2 = 3,9 µF MKP®
R1 = 1,0 Ohm Mox (5 Watt)
R2 = 2,2 Ohm Mox (5 Watt)
R3 = 10 Ohm Mox (5 Watt)

Lkomp = 0,27 mH (Luft, 1 mm Draht)
Ckomp = 33 µF Elko glatt
Rkomp = 6,8 Ohm Mox (10 Watt)
Lieferant: Intertechnik, Kerpen



Holzliste

16 mm MDF:
51,2 x 30,2 (4x) Seiten
20,0 x 30,2 (4x) Deckel/ Boden
20,0 x 48,0 (2x) Rückwand
20,0 x 42,0 (2x) Front

10 mm MDF:
20,0 x 35,0 (4x)
20,0 x 29,0 (2x)
20,0 x 21,0 (2x)
20,0 x 6,0 (2x)

