

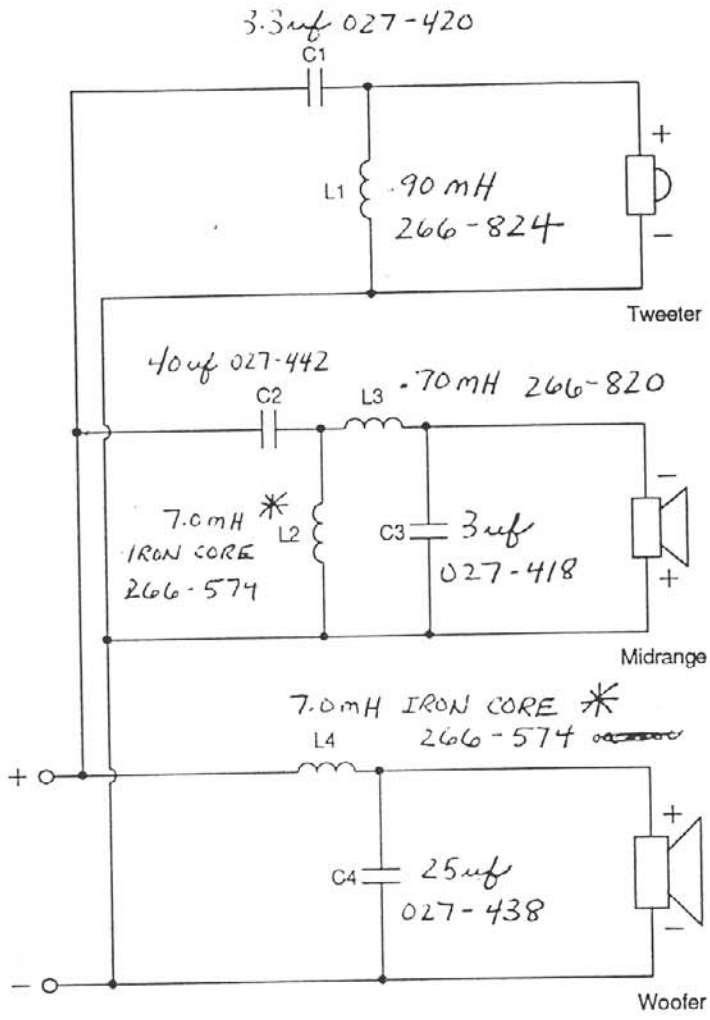
260-150

375 / 3,000 Hz 8 ohm high/8 ohm band/8 ohm low

Tweeter: tweeter
 Z = 8.0 ohms
 Re = 6.8 ohms
 Le =
 Qms =
 Qes =
 Sens = 90.0 dB (2.83 V)
 Number = 1
 NetZ = 8.0 ohms
 NetRe = 6.8 ohms
 NetSens = 90.0 dB (2.83 V)

Midrange: midrange
 Z = 8.0 ohms
 Re = 6.8 ohms
 Le =
 Qms =
 Qes =
 Sens = 90.0 dB (2.83 V)
 Number = 1
 NetZ = 8.0 ohms
 NetRe = 6.8 ohms
 NetSens = 90.0 dB (2.83 V)

Woofers: woofer
 Z = 8.0 ohms
 Re = 6.8 ohms
 Le =
 Qms =
 Qes =
 Sens = 90.0 dB (2.83 V)
 Number = 1
 NetZ = 8.0 ohms
 NetRe = 6.8 ohms
 NetSens = 90.0 dB (2.83 V)



Crossover Network Components

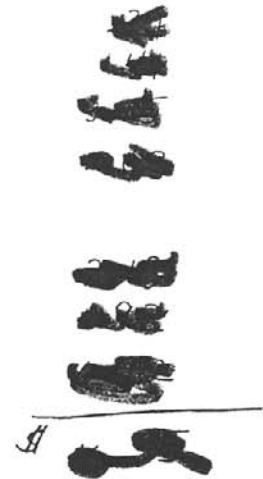
Lower frequency: 375 Hz
 Upper frequency: 3000 Hz
 3-way 2nd-order 3-octave

- C1 = 3.28 μ F
- C2 = 35.90 μ F
- C3 = 2.92 μ F
- C4 = 26.27 μ F
- L1 = 0.86 mH
- L2 = 7.03 mH
- L3 = 0.69 mH
- L4 = 6.86 mH

75
 2.4

- 027-418 :
- 027-420 :
- 027-442 :
- 027-438 :

- 266-824 :
- 266-820 :
- (2) 266-574



#260-150