FB464V2 8 Ω

SPECIFICATIONS

Frequency response and Impedance graphs measured on ME464 horn

Nominal Impedance	**8 Ω**
Crossover Frequency	**3.6 kHz**
Filter Type	**Two Way**
Slope	**18 - 12 dB/oct**
Overall Dimensions	**105x137 mm (4.13x5.39 in)**

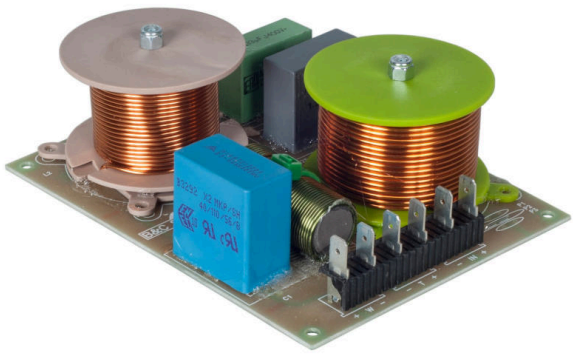
MOUNTING AND SHIPPING INFO

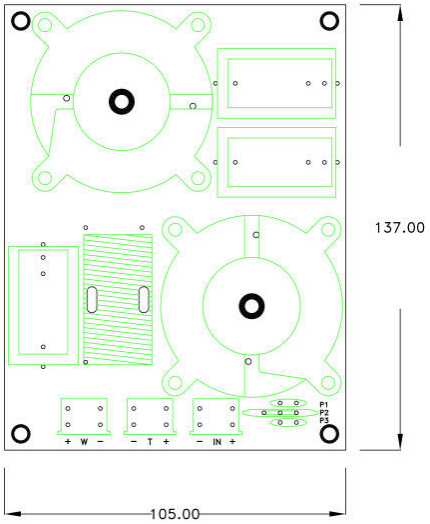
Net Weight	**0.73 kg (1.61 lb)**
Shipping Units	**1 pcs**
Shipping Weight	**0.77 kg (1.7 lb)**
Shipping Box	**147x117x58 mm (5.79x4.61x2.28 in)**

POTENTIAL APP. COAXIALS HF

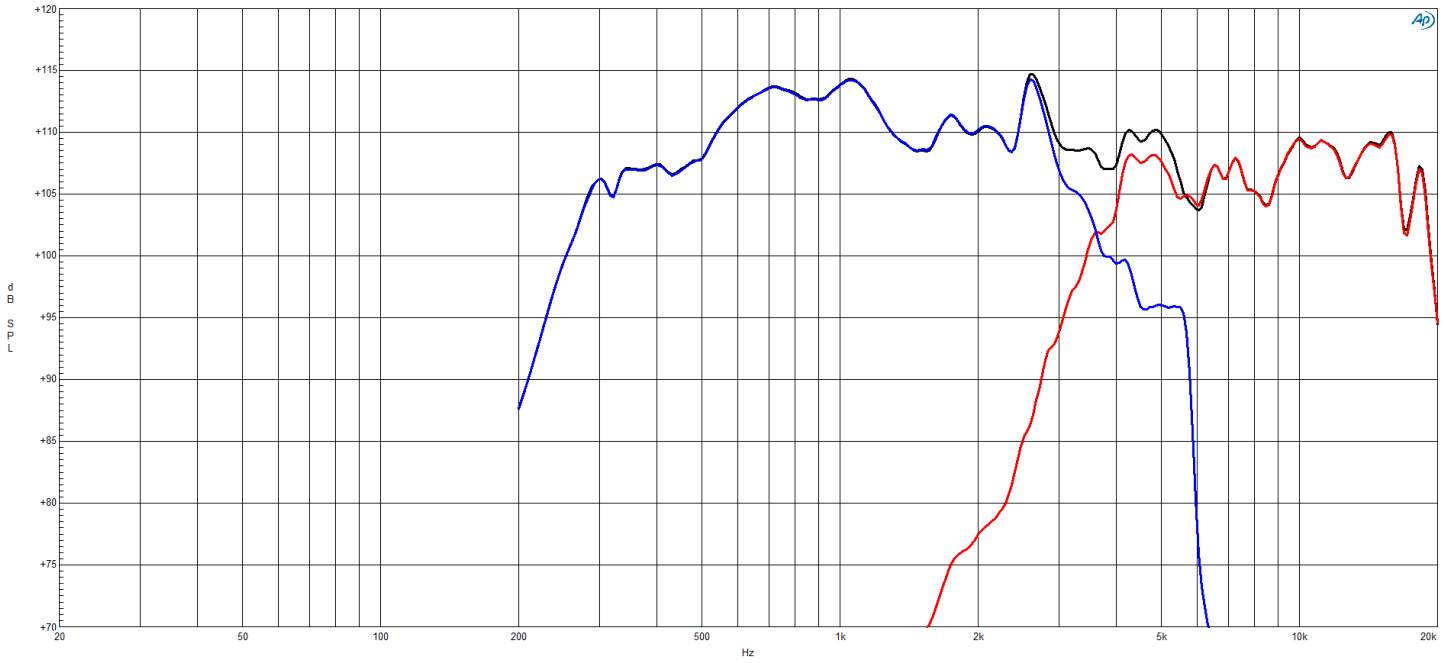
DCX464	**8Ω**
DCX462	**8Ω**

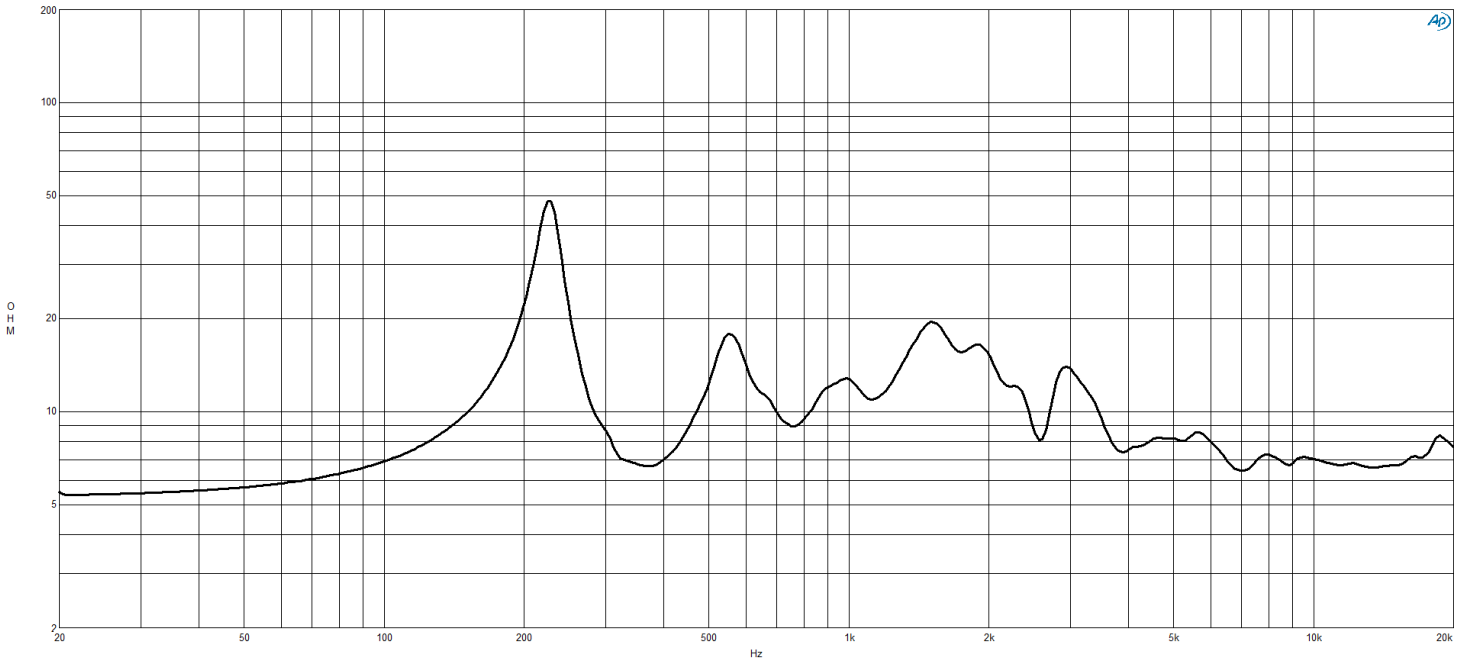
Reinforced PRO version of the popular FB464 crossover, for more challenging applications. The FB464v2 shares the same circuit diagram of the FB464, substituting inductors with higher power ratings and eliminating the built-in light bulb protection network. The FB464v2 allows the user more control to optimize DSP limiter settings for higher maximum SPL while maintaining a safe work margin for the DCX464/462.



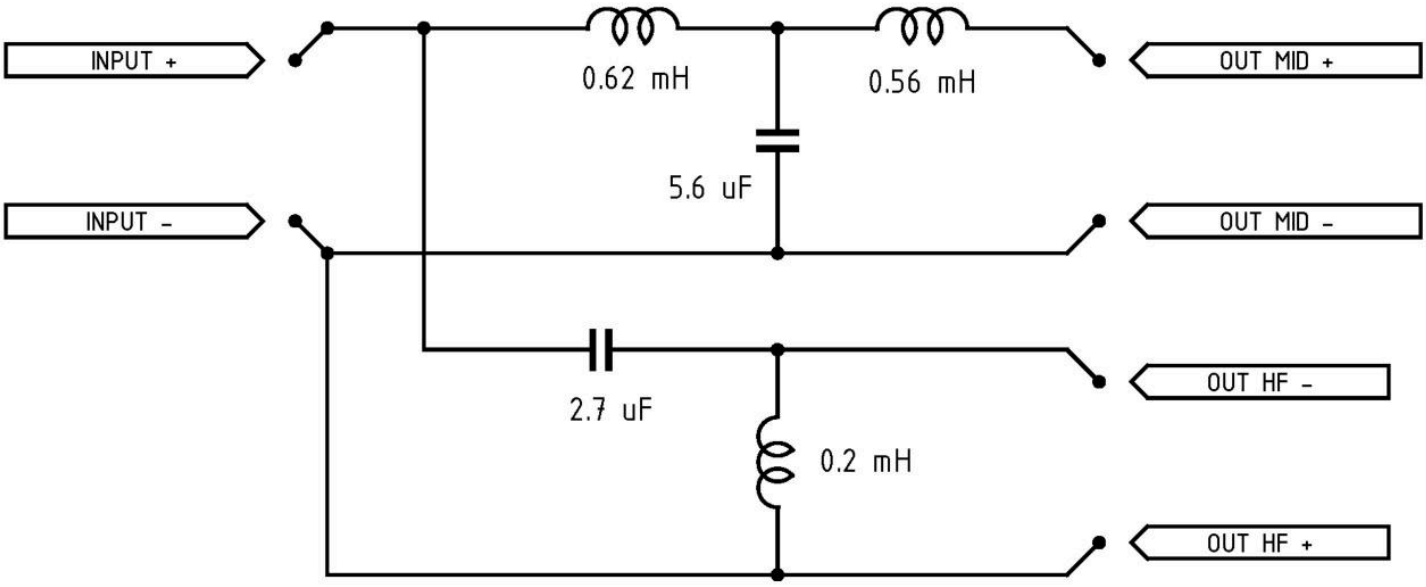


FB464V2 8 Ω


+120
+115
+110
+105
+100
+95
+90
+85
+80
+75
+70
dB SPL
20
50
100
200
500
1k
2k
5k
10k
20k
Hz


200
100
50
20
10
5
2
OHM
20
50
100
200
500
1k
2k
5k
10k
20k
Hz

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