ME148

SPECIFICATIONS

Horn mounted on B&C DCX464 compression driver.

Throat Diameter	**36 mm (1.4 in)**
Nominal Coverage Horizontal	**120 °**
Cutoff Frequency	**0.5 kHz**
Material	**Polycarbonate**
Design	**Line Array Optimized Waveguide**
Dimensions	**240x80x174.5 mm (9.4x3.15x6.9 in)**

MOUNTING AND SHIPPING INFO

Net Weight	**0.75 kg (1.65 lb)**
Shipping Units	**1 pcs**
Shipping Weight	**1.2 kg (2.65 lb)**
Shipping Box	**255x255x150 mm (10x10x5.9 in)**

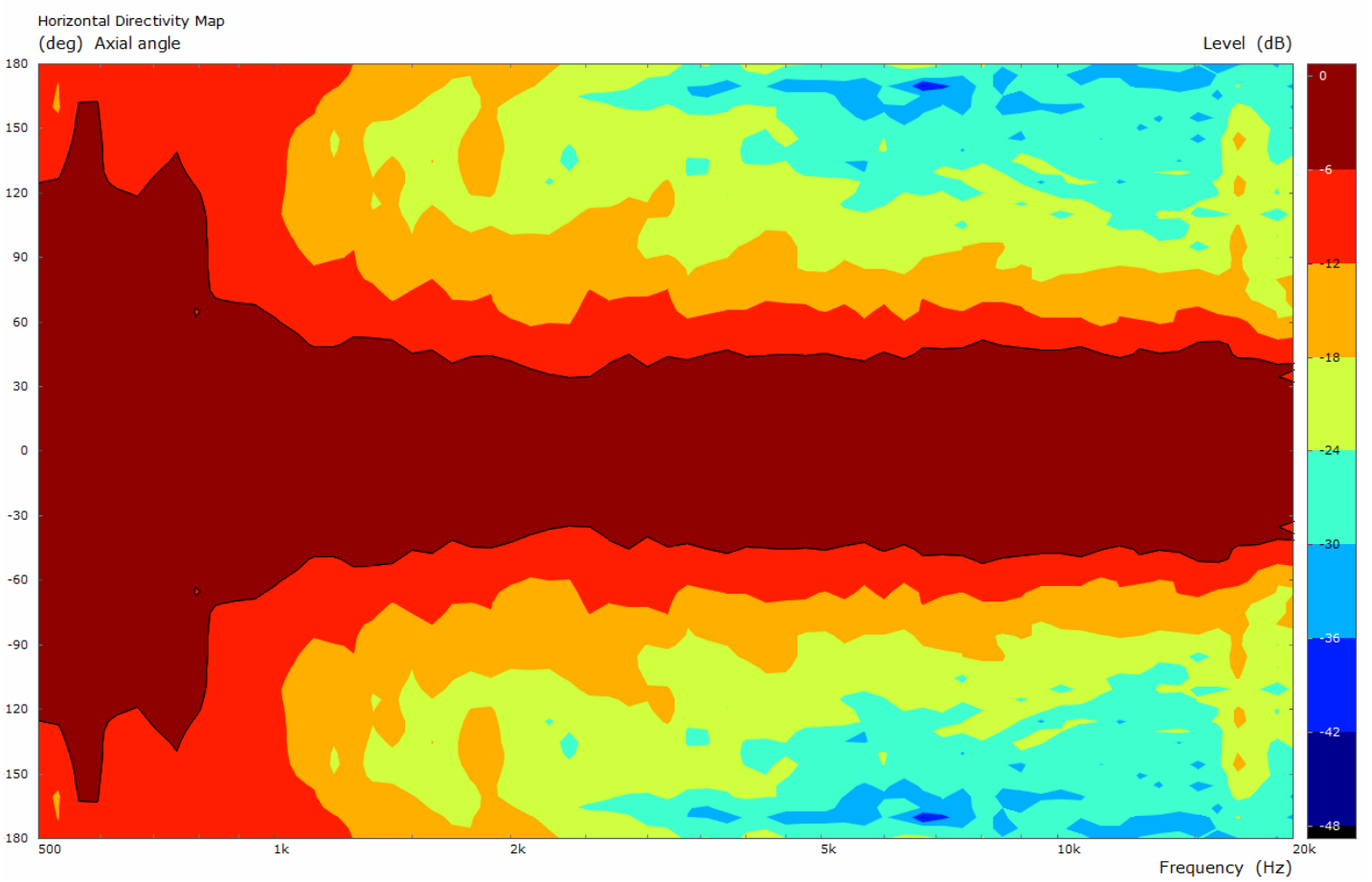
- 1.4” throat entry
- Line Array optimized Waveguide
- 120° max horizontal coverage
- Vertical coverage depends on configuration
- Very good loading down to 500 Hz
- Designed specifically for the extra octaves present in our coaxial compression driver

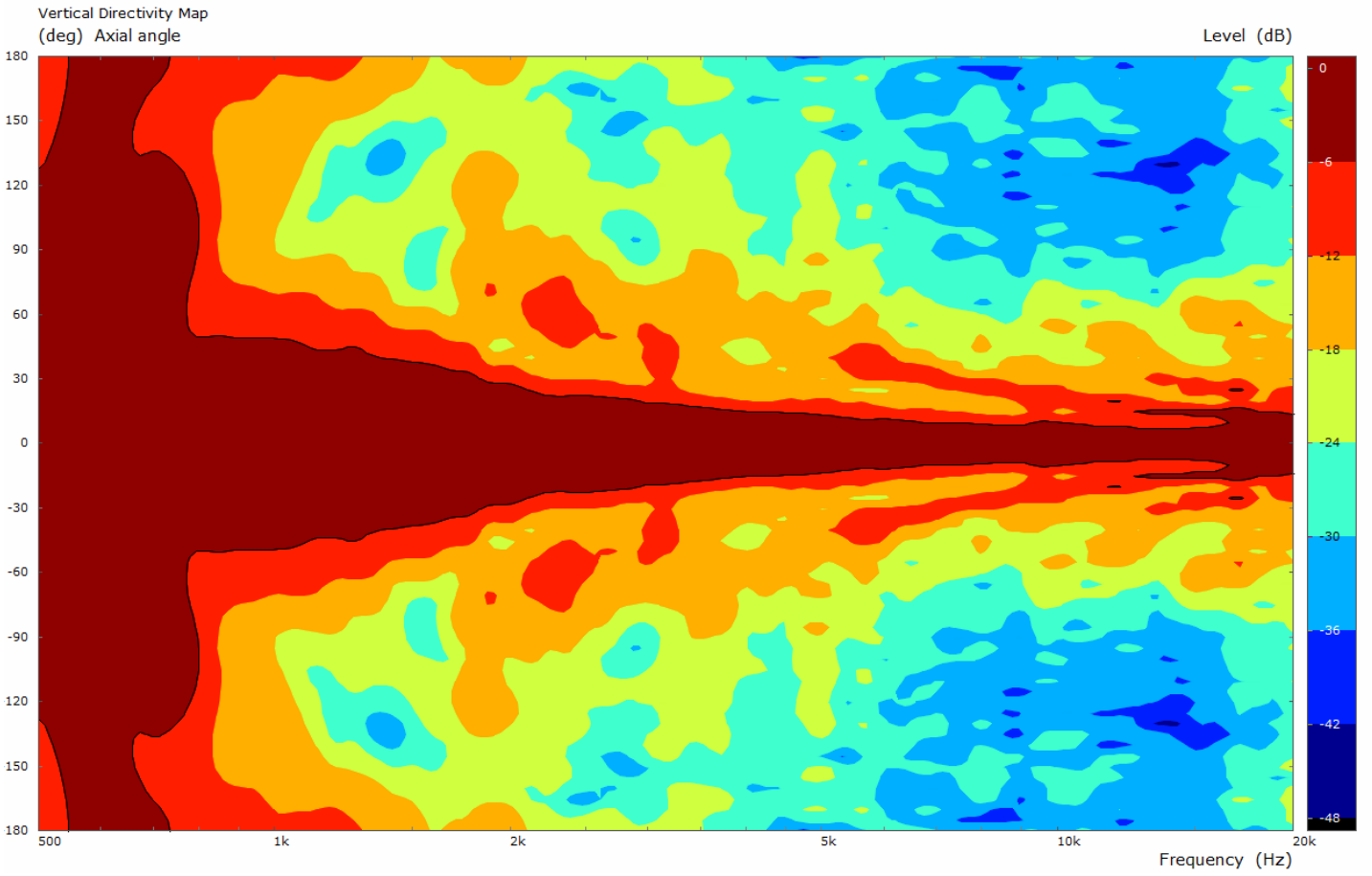




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ME148


Horizontal Directivity Map
(deg) Axial angle
Level (dB)
180
150
120
90
60
30
0
-30
-60
-90
120
150
180
0
-6
-12
-18
-24
-30
-36
-42
-48
500
1k
2k
5k
10k
20k
Frequency (Hz)


Vertical Directivity Map
(deg) Axial angle
Level (dB)
180
150
120
90
60
30
0
-30
-60
-90
120
150
180
0
-6
-12
-18
-24
-30
-36
-42
-48
500
1k
2k
5k
10k
20k
Frequency (Hz)

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