



KEY FEATURES:

1.4" Throat diameter
72 mm (2,85 in.) voice coil
160 W Program Power Capacity (1-20 kHz)
110.5 dB Sensitivity (2-15 kHz)
Frequency range 0,6 - 17 kHz

The D3673 high frequency compression driver features an integral dome and suspension made of special polyester, providing exceptional high output with low distortion and frequency response with high linearity. The voice coil assembly is easily field replaceable without soldering. It is designed for a wide variety of applications in high quality, high power professional reinforcement systems and stage monitors where low crossover frequency is needed.





SPECIFICATION

Throat diameter	36 mm (1.4
Nominal impedance	8/16 Ohms
Minimum impedance	7.8/12 Ohms
D.C. resistance	6.5/10 Ohms
Power capacity (1-20 kHz)	80 W
Program Power Capacity (1-20 kHz)	160 W
Sensitivity (2-15 kHz)	110,5 dB
Frequency range	0,6 - 17 kHz
Recommended crossover	0,8 kHz or hi
Voice coil diameter	72 mm (2,85
Flux density	1,85 T

36 mm (1.4 in.) 8/16 Ohms 7.8/12 Ohms 6.5/10 Ohms 80 W 160 W 110,5 dB 0,6 - 17 kHz 0,8 kHz or higher 12 dB/oct.min 72 mm (2,85 in.) 1.85 T

MATERIALS OF CONSTRUCTON

Diaphragm Voice coil material Voice coil former sandwich polyester Aluminium Kapton™

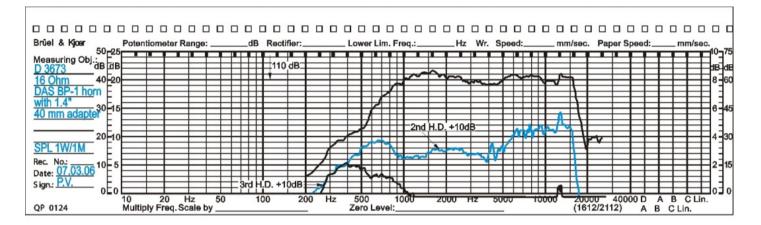
MOUNTING INFORMATION

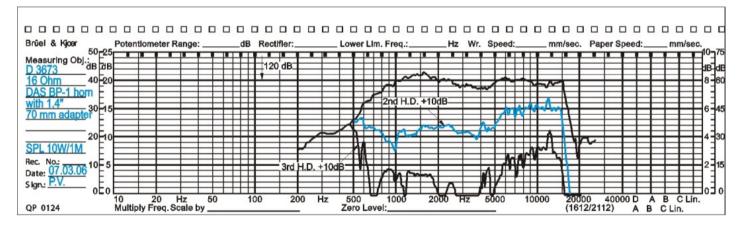
Overall diameter	180 mm
Depth	83 mm
Mounting	4 x M6 on 101,6 mm (4 in.) diameter
Net weight	6,9 kg

Positive voltage on red terminal moves diaphragm toward the phasing plug











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