

1201-8 Ohm SS BW™ SF

OVERVIEW

1201-8 Ohm SS BW™ SF

FEATURES

- Impedance: 8 Ohms
- Power capacity: 1400 W Peak 700 W Program 350 W Continuous
- Sensitivity: 98.5 dB / 1 W 1 m
- Usable freq. range: 60 Hz ~ 3.5 kHz
- Cone: Kevlar® impregnated cellulose
- Voice coil diameter: 4.0" / 100 mm
- Voice coil material: Aluminum ribbon wire Polyimide-impregnated fiberglass former Nomex® stiffener Solderless diffusion welded OFHC copper leads
- Net weight lb. / kg: 16 lbs. / 7.3 kg
- Znom (ohms) 8
- Revc (ohms) 6.52
- Sd (Square Meters) 0.052
- BL (T/M) 19.60
- Fo (Hz) 57.4
- Vas (liters) 66.3
- Cms (uM/N) 172.8
- Mms (gm) 44.40
- Qms 4.84
- Qes 0.270
- Qts 0.257
- Xmax (mm) 2.60
- Le (mH) 0.37
- SPL (1W 1m) 98.5
- No (%) 4.49%
- Vd (cu. in. / ml) 16.5 / 270
- Pmax (Watts pgm.) 700
- Disp (cu. in. / ml) 109 / 1797
- 12"
- Weight Unpacked: 16.09 lb(7.3 kg)
- Weight Packed: 17.20 lb(7.8 kg)
- Width Packed: 13.976"(35.49904 cm)
- Height Packed: 14.764"(37.50056 cm)
- Depth Packed: 5.315"(13.5001 cm)