

RIBBON TWEETER

for very high frequency reproduction

TECHNICAL DATA

Rated impedance	8 Ω
Voice coil resistance	7 \pm 0,7 Ω
Rated frequency range	2000 to 60 000 Hz
Resonance frequency	not relevant
Power handling capacity, measured with filter: 3,3 μ F – 0,35 mH (1 minute on, 2 minutes off)	10 W
Operating power (sound level 90 dB, 1 m)	2 W
Sweep voltage (1 to 20 kHz) with filter: 3,3 μ F – 0,35 mH	2 V
Flux density	0,36 T
Voice coil height	9 mm
Magnet material	ceramic
dimensions	62 x 62 mm
mass	0,38 kg
Mass of loudspeaker	0,77 kg

Connection is by 2,8 mm (0,11 inch) tag connectors or by soldering.
One tag has a red mark to facilitate phase matching.

AVAILABLE VERSION

AD21600/RT8 catalogue number 2422 257 52022. This number is for bulk-packed loudspeakers.

FREQUENCY RESPONSE CURVE (see Fig. 2)

Measured in anechoic room at the operating power. Loudspeaker front mounted on IEC baffle.

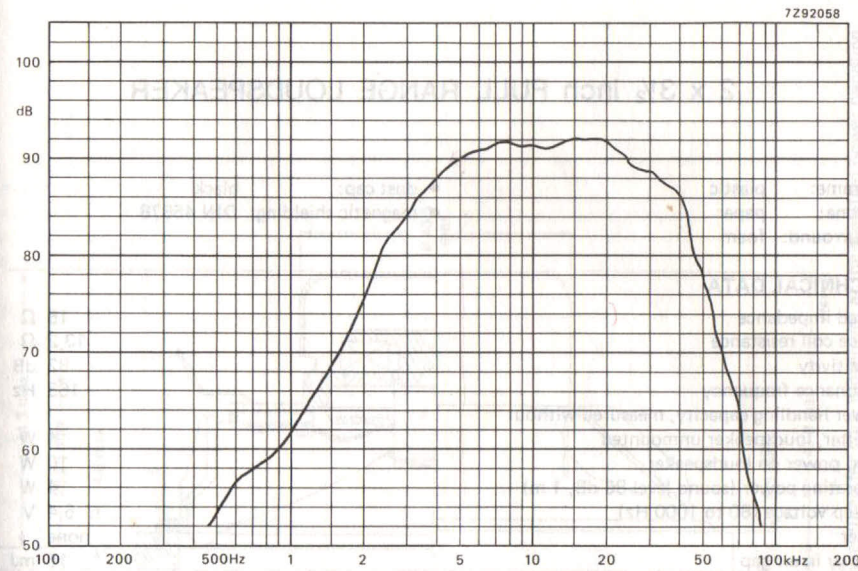
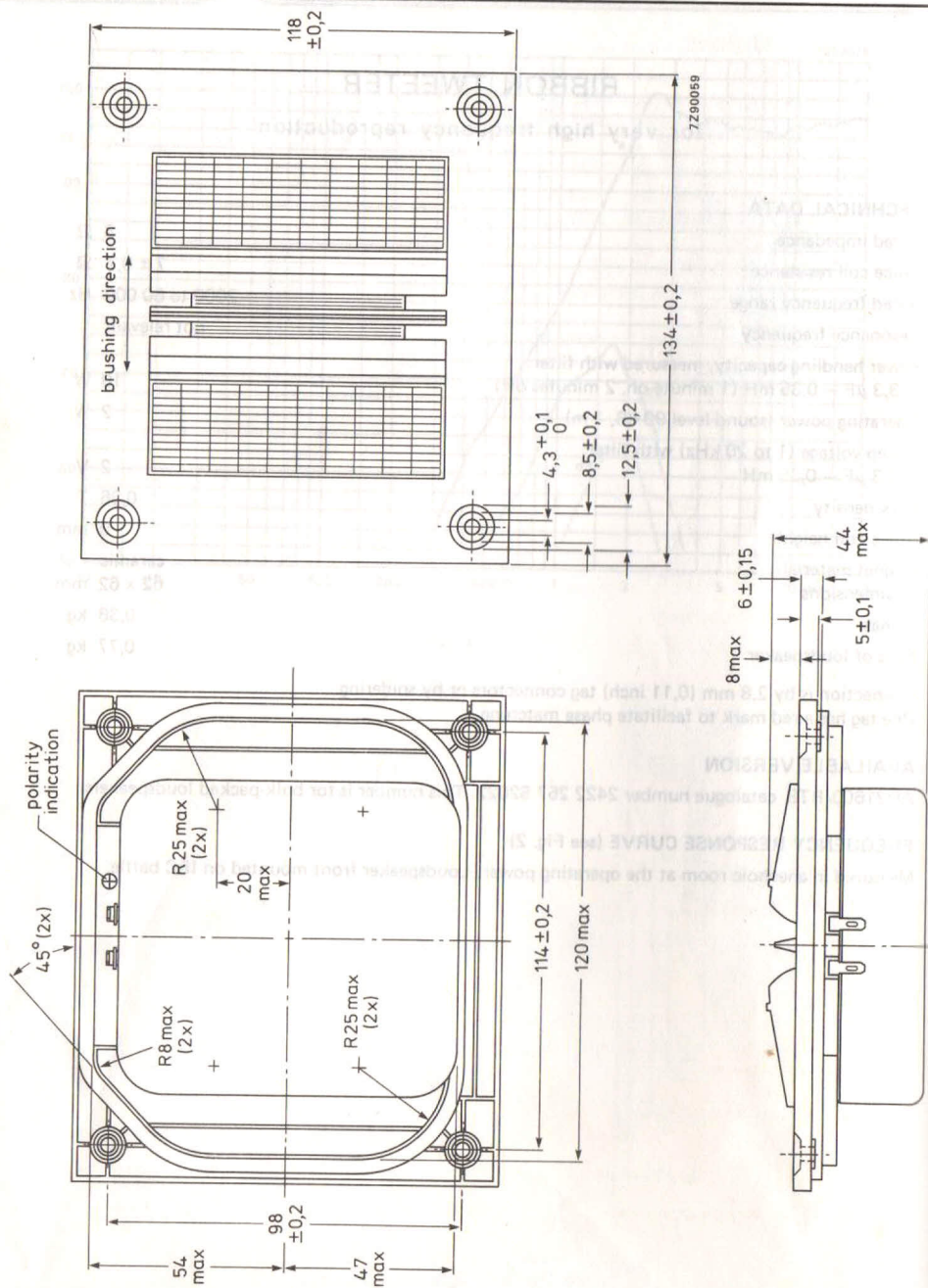


Fig. 2.