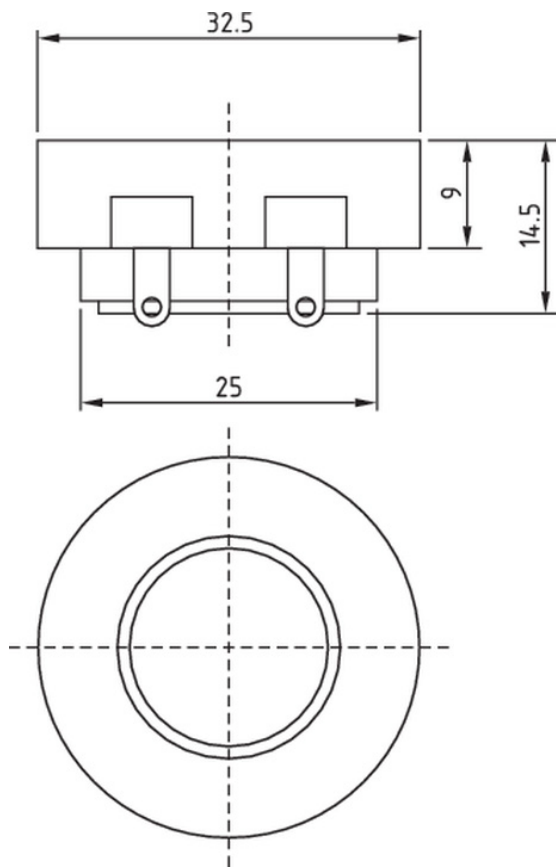
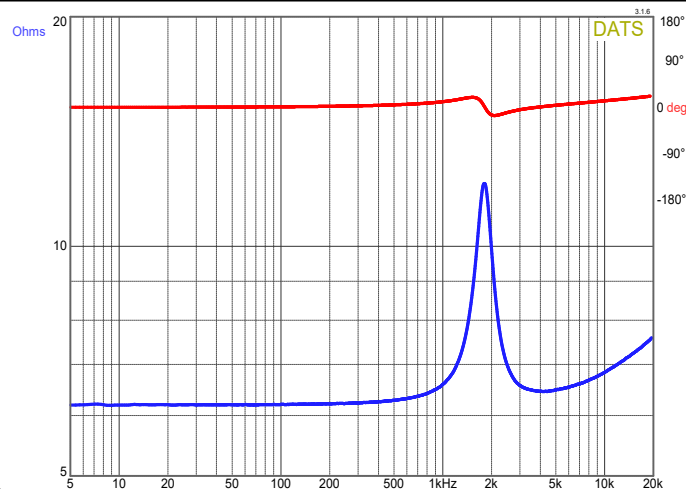




PARAMETERS

Impedance:	6 ohms
Re:	6.1 ohms
Le:	0.20 mH
Fs:	1774 Hz
Qms:	4.14
Qes:	4.40
Qts:	2.13
Mms:	N/A
Cms:	N/A
Sd:	2.0 cm ²
Vd:	N/A
BL:	N/A
Vas:	N/A
Xmax:	M/A
VC Diameter:	16 mm
SPL:	87.5 dB@2.83V/1m
RMS Power handling:	10 watts
Usable Frequency Range (Hz):	3,500 – 25,000 Hz

IMPEDANCE/PHASE



FEATURES

- Compact 5/8" soft dome delivers smooth, extended highs with wide dispersion
- Unique press-fit design provides easy, flush mounting without exposed screws
- Small faceplate allows close driver spacing for improved line array performance
- Powerful neodymium motor minimizes size and mounting depth
- Ferrofluid cooling improves power handling and damps unwanted resonance

FREQUENCY RESPONSE

