

54 kHz Transducer

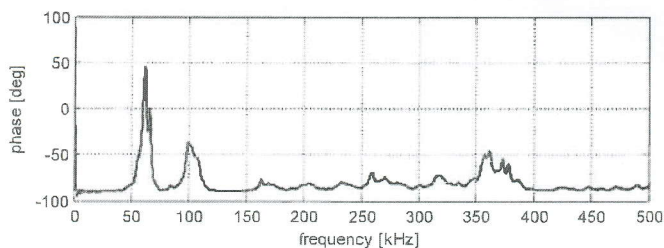
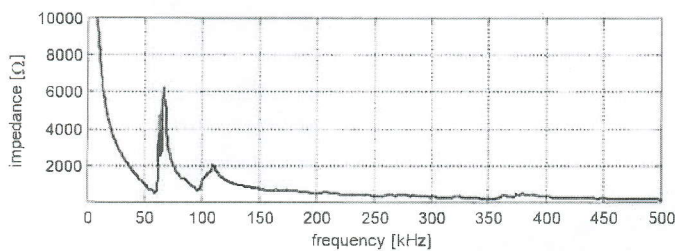
Part No.: 325 40 131-D


Specification

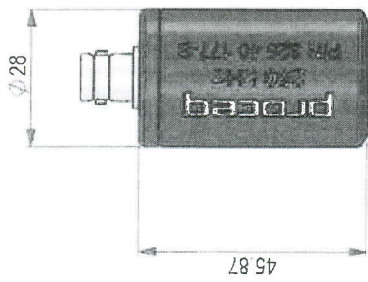
Type:	Single-Crystal
Frequency:	54 kHz \pm 5 kHz
Bandwidth:	< 10 kHz
Driving voltage:	-1000 V to +1000 V
Matching inductance:	absent
Piezo electrical cell capacity:	2 nF
Connector type:	BNC
Operating temperature:	-20° C...+60° C
Contact surface diameter:	36.77 mm
Dimensions:	Diameter: 49.7 mm Length (without BNC connector): 46 mm Length (including BNC connector): 58 mm
Weight:	287 g



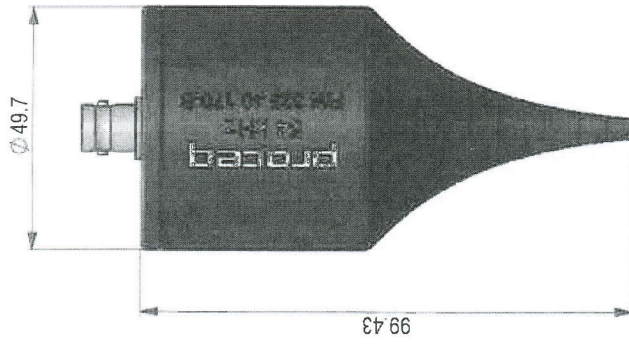
Electrical Impedance



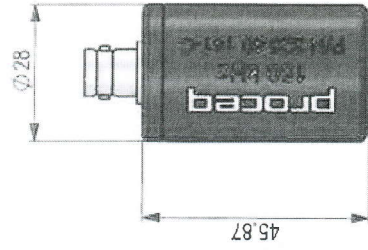
 NOTE! The technical specifications are based on averaging the measurements carried out with 10 Transducers.



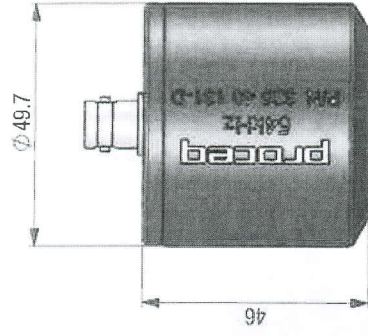
Art. Nr. 325 40 177



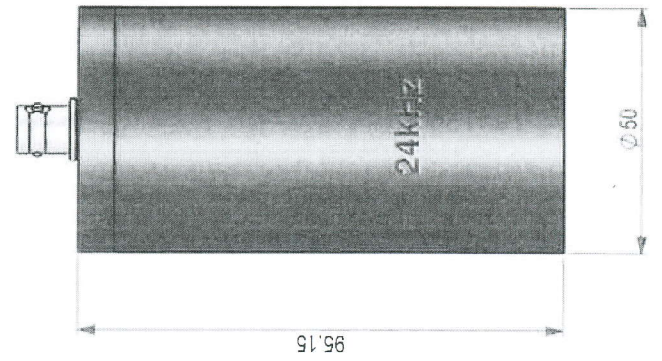
Art. Nr. 325 40 170



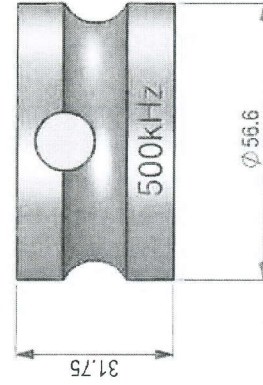
Art. Nr. 325 40 141



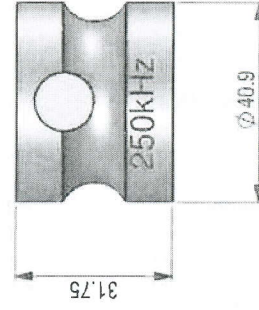
Art. Nr. 325 40 131



Art. Nr. 325 40 026



Art. Nr. 325 40 175



Art. Nr. 325 40 049

Transducer overview