KRN Services Inc.

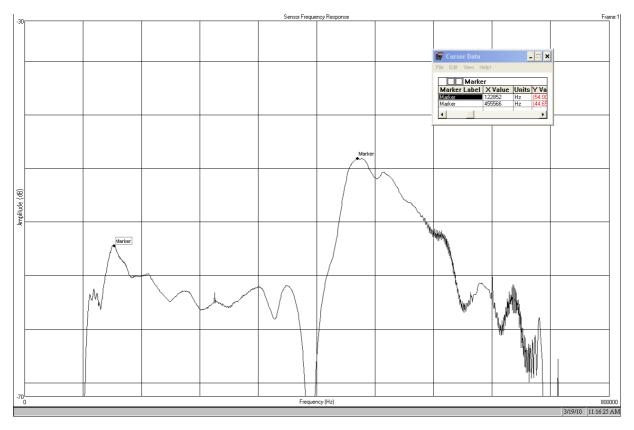
KRNm500 Miniature Sensor

Electrical Specifications: NA Direct connect piezoelectric Connector: 6' Integral Coax Cable (Single ended connector provided as specified) Mechanical Specifications: Dimensions: 3/16" dia x 5/32" h (4.8mm x 4.0 mm)

Sensor length (OD & cable strain relief): 3/8" (9.5mm) Epoxy Resin Construction



Typical Face to Face Sensor Spectral Response



Source Crystal: Panametrics V101 / Source Voltage: Swept 60 - 750 kHz / Sweep Rep Rate = 14 mSec Input Signal VRMS = 0.141mV / Preamplifier: KRN BB-01 - 40dB

Reach us through ATG, http://www.acoustictechnologygroup.com