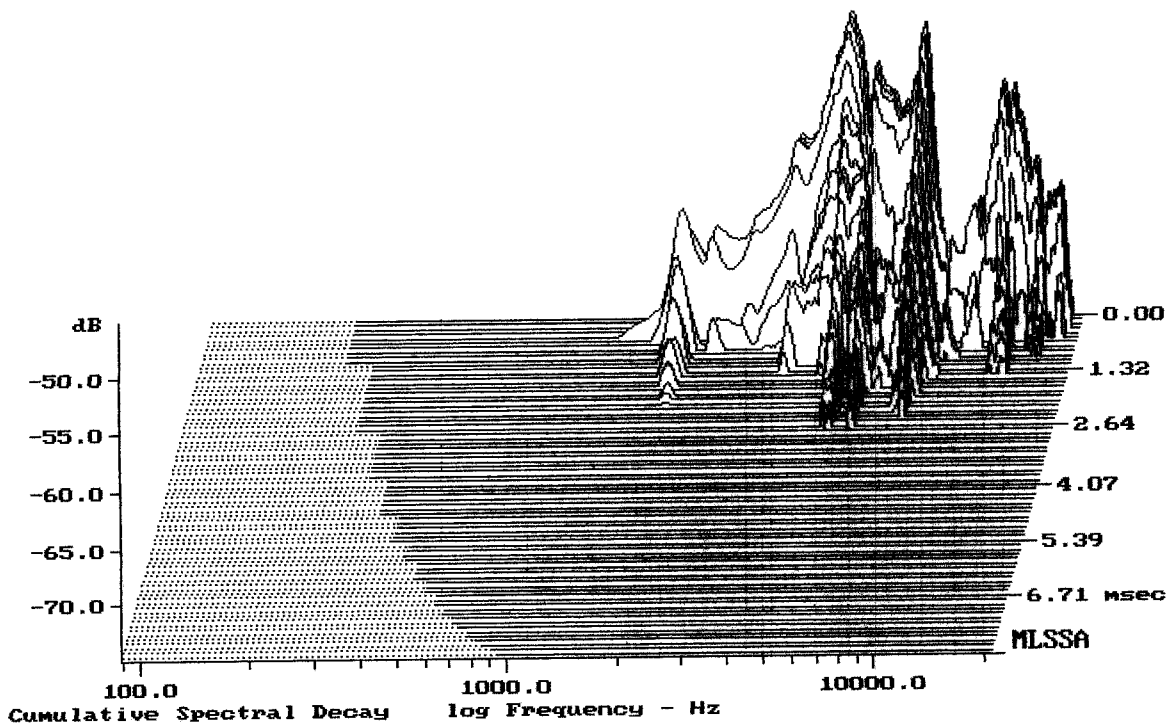


Level (3440:16646 Hz) = 91.00 dB SPL/watt (8 ohms, @1.00 meters)

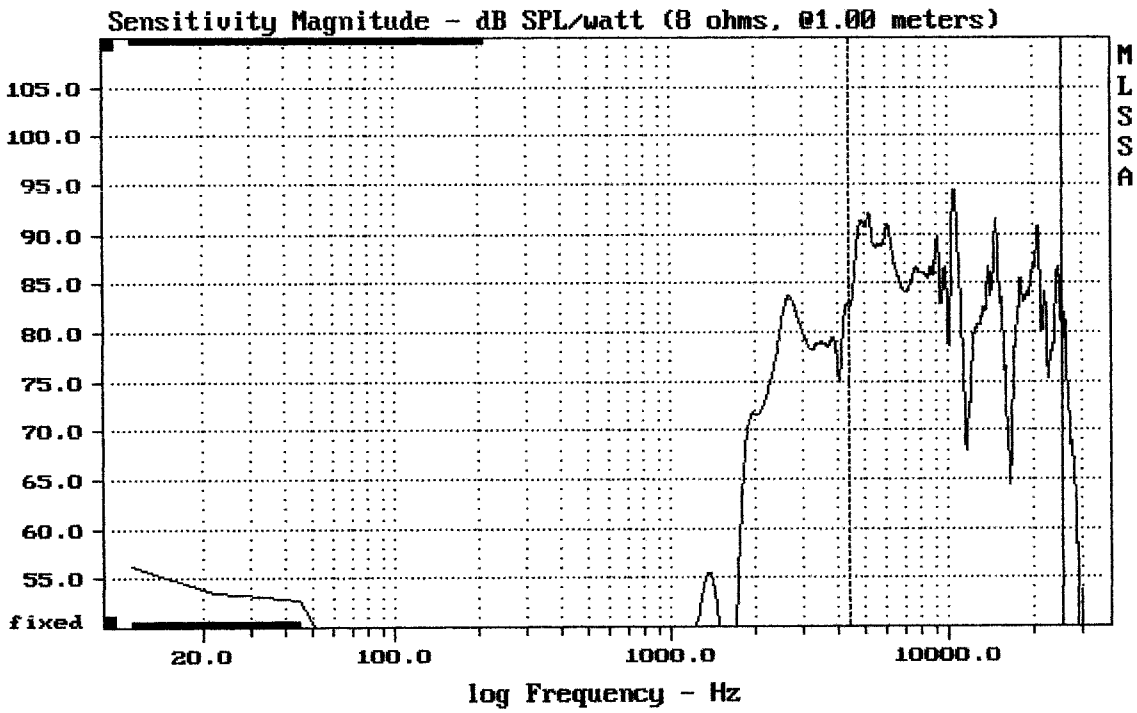
PIEZO F31 TIPA

MLSSA: Frequency Domain



-74.18 dB, 4972 Hz (112), 2.640 msec (25)

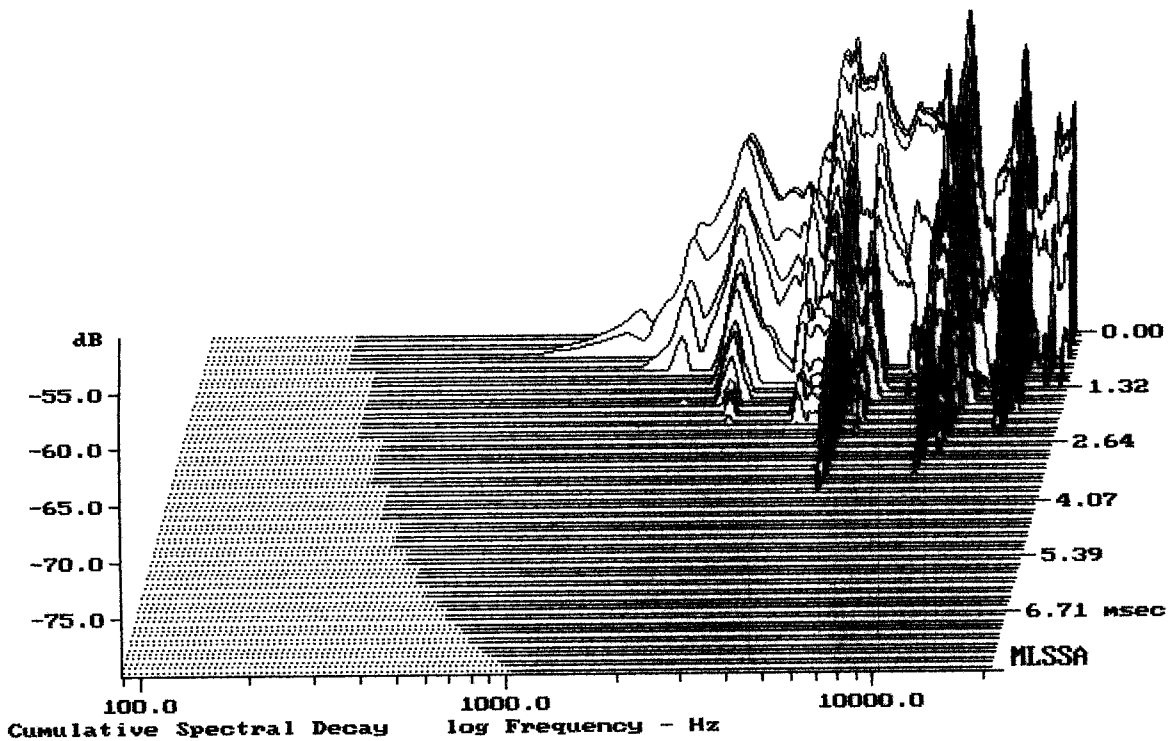
PIEZO F31 TIPA



Level (4383:25380 Hz) = 86.69 dB SPL/watt (8 ohms, @1.00 meters)

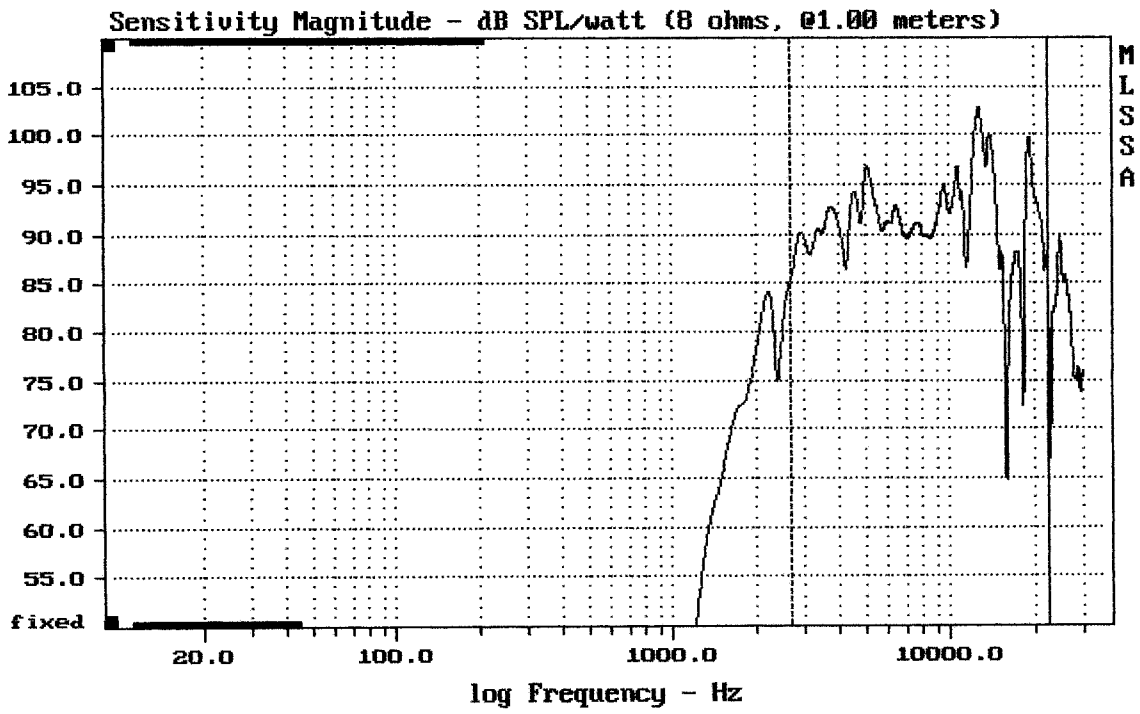
PIEZO F32 TIPA

MLSSA: Frequency Domain



-80.00 dB, 5060 Hz (114), 3.520 msec (33)

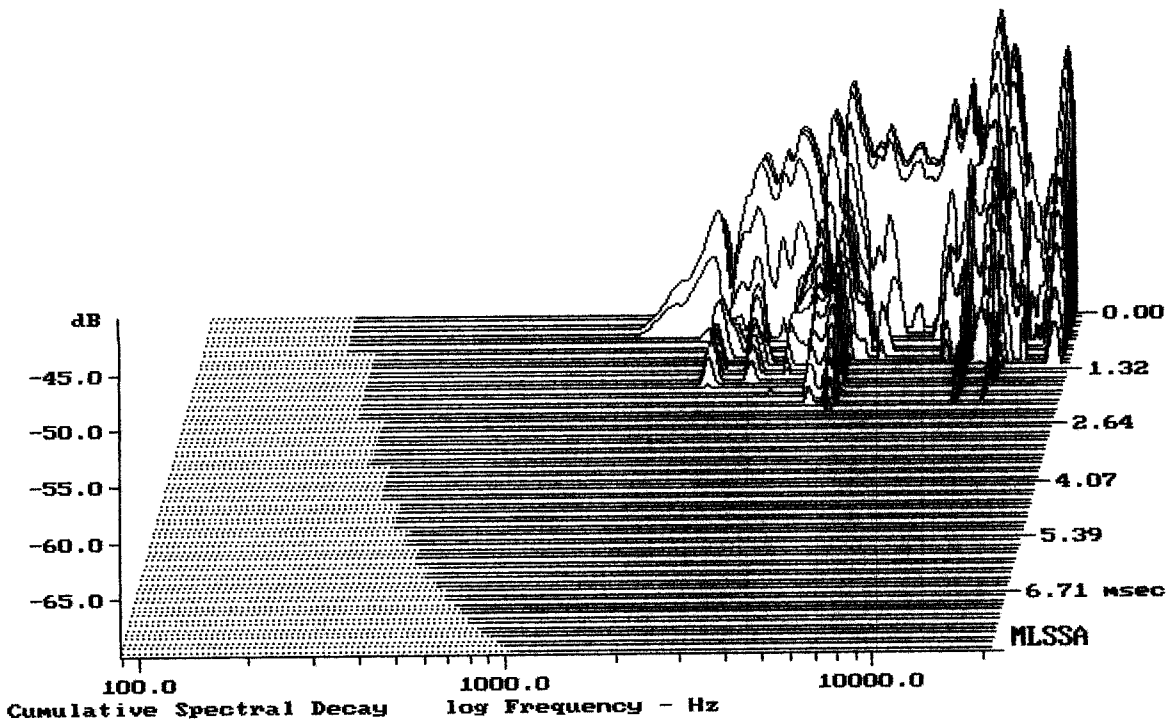
PIEZO F32 TIPA



Level (2674:22650 Hz) = 93.60 dB SPL/watt (8 ohms, @1.00 meters)

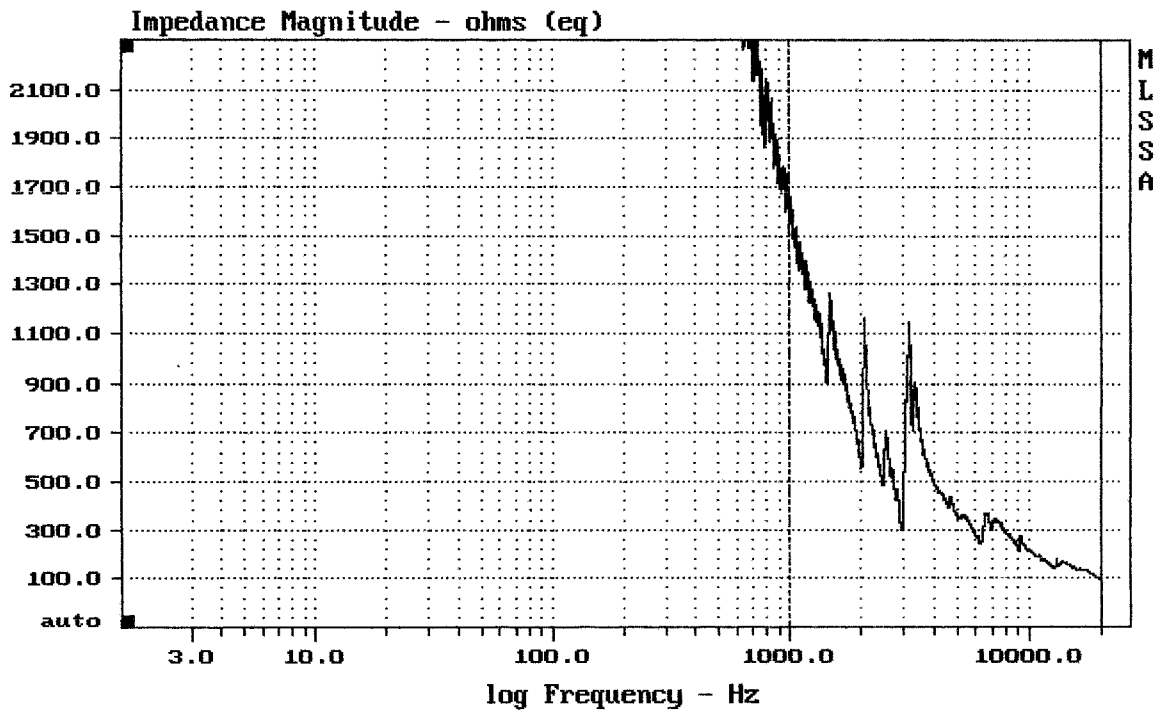
PIEZO TW15H0 TIPA

MLSSA: Frequency Domain



-68.96 dB, 4972 Hz (112), 2.310 msec (22)

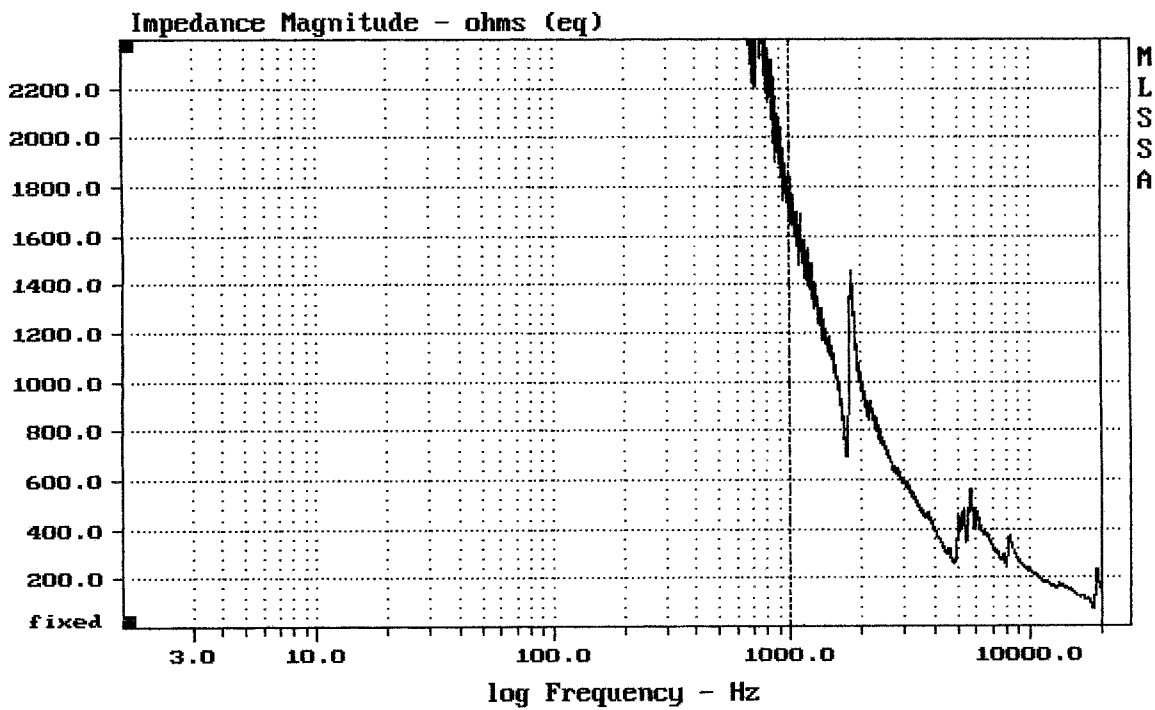
PIEZO TW15H0 TIPA



mean: 299.6, rms: 392.1, std: 252.9, max: 1661, min: 95.74

PIEZO TW35G TIPA

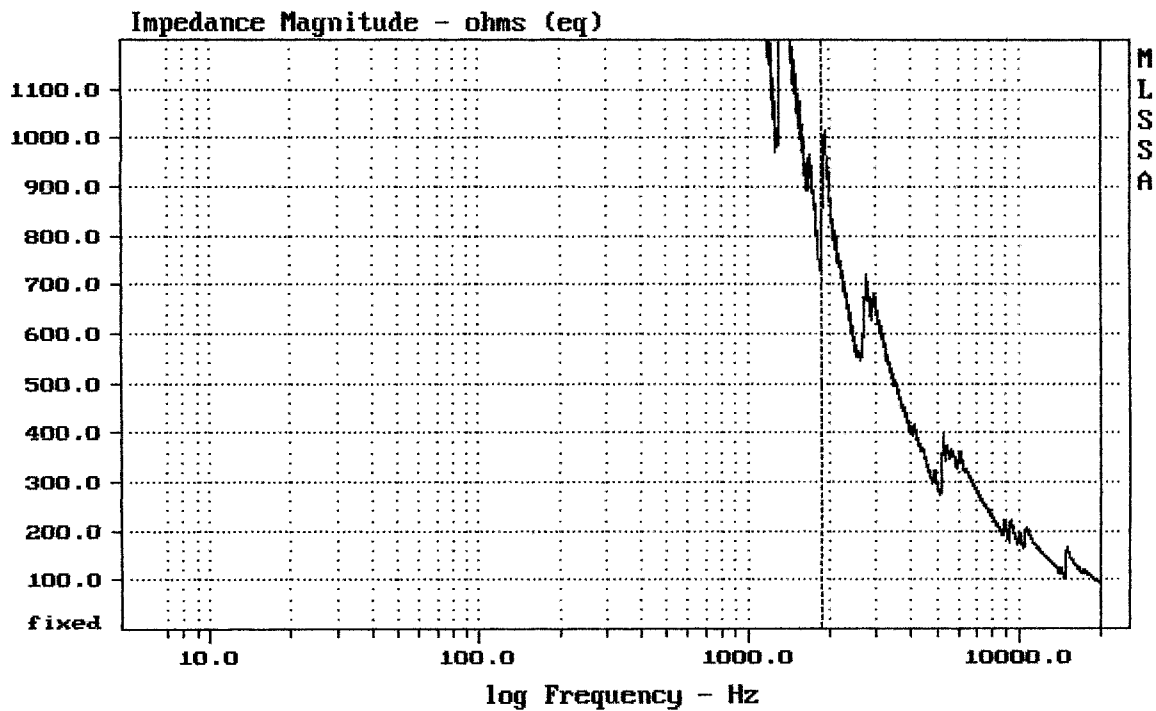
MLSSA: Frequency Domain



mean: 316.1, rms: 417.5, std: 272.8, max: 1837, min: 69.59

PIEZO F31 TIPA

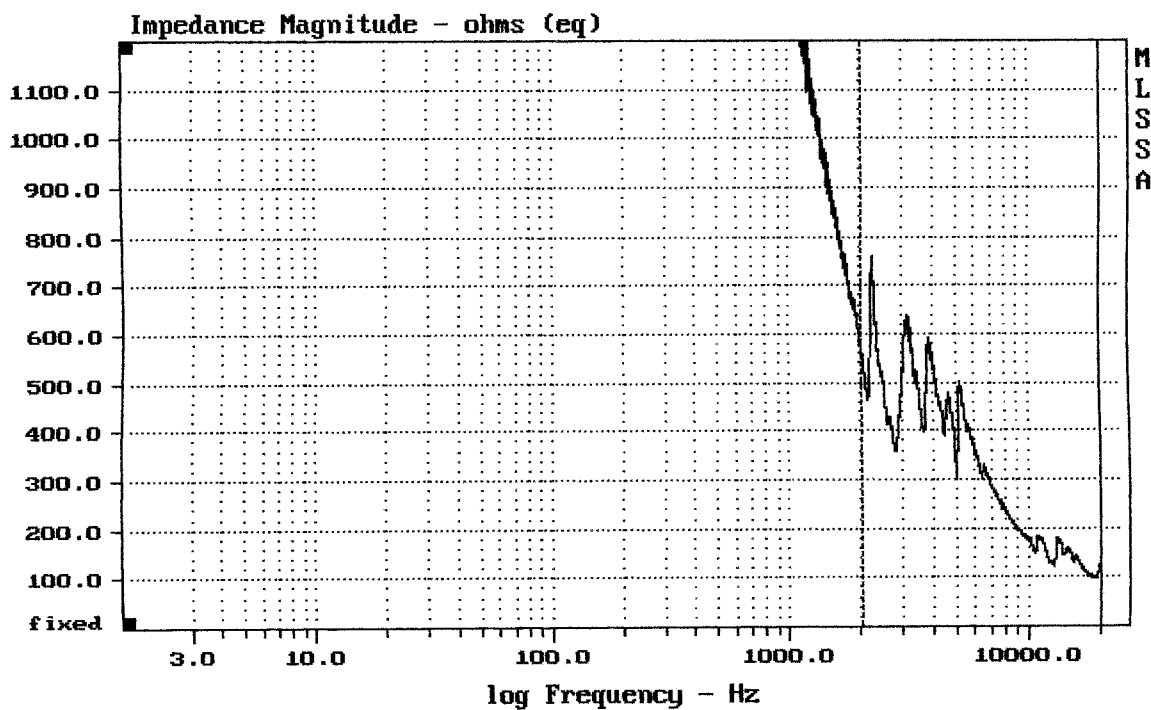
MLSSA: Frequency Domain



mean: 237.8, rms: 288.5, std: 163.5, max: 1015, min: 57.69

PIEZO F32 TIPA

MLSSA: Frequency Domain



CURSOR: y = 124.904 x = 19981.5088 (9985)

PIEZO TW15H0 TIPA

MLSSA: Frequency Domain