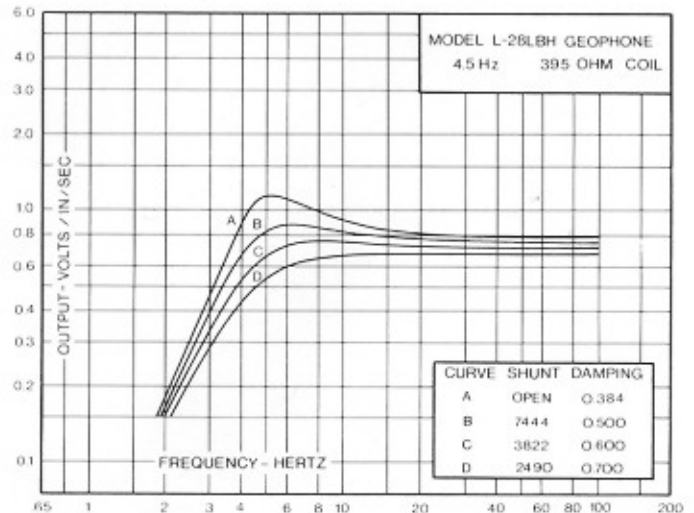
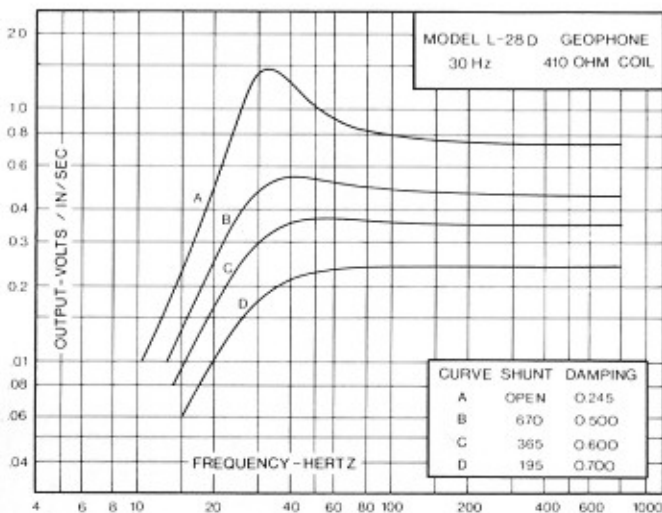
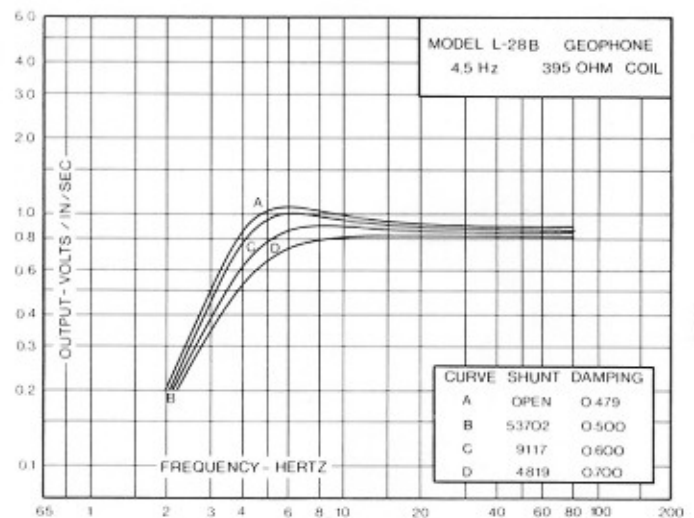
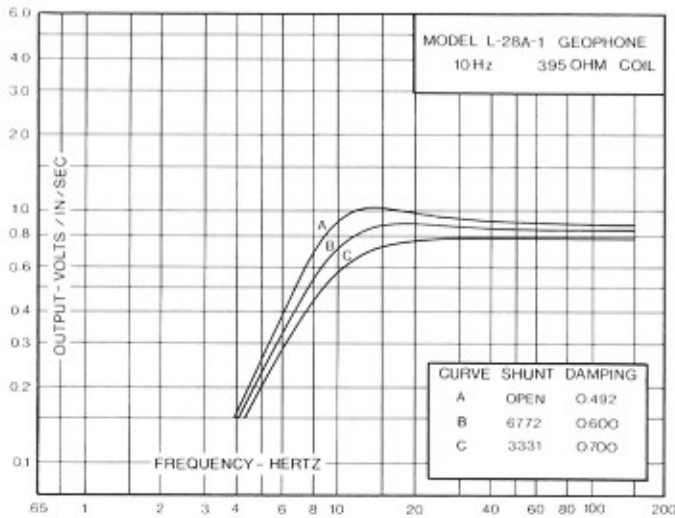


	L-28 A-1	L-28B	L-28D	L-28LBH
Standard Frequency Range, Hz	8-10	4.5-8	14-40	4.5-8
Frequency Tolerance	± 0.5 Hz	± 0.5 Hz	± 5%	± 0.5 Hz
Standard Coil Resistance, Ohms	230/395/630	230/395/630	260/410/710	230/395/630
Resistance Tolerance, %	5 6.5 7.5	5 6.5 7.5	5 5 6.5	5 6.5 7.5
Maximum Distortion @ 0.7 in/s @ 12 Hz or Resonance	0.2%	0.2%	0.2%	0.2%
Transduction Constant, V/in/s ± 10%	$0.045 \sqrt{R_c}$	$0.045 \sqrt{R_c}$	$0.037 \sqrt{R_c}$	$0.040 \sqrt{R_c}$
Open Circuit Damping, ± 10%	$\frac{4.917}{f}$	$\frac{2.154}{f}$	$\frac{7.364}{f}$	$\frac{1.726}{f}$
Coil Current Damping	$\frac{19.65 R_c}{f(R_c + R_s)}$	$\frac{13.15 R_c}{f(R_c + R_s)}$	$\frac{20.11 R_c}{f(R_c + R_s)}$	$\frac{10.40 R_c}{f(R_c + R_s)}$
Suspended Mass, Grams	12.70	19.00	8.40	19.00
Power Sensitivity, mW/in/s	2.02	2.02	1.37	1.60
Case-to-Coil Motion, in. p-p	0.080	0.080	0.080	0.160
Basic Unit Diameter, in.	1.25	1.25	1.25	1.25
Basic Unit Height, in.	1.4	1.4	1.4	1.5
Basic Unit Weight, oz.	5.0	5.0	5.0	5.0



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