

06/10/2014

## VibroPAD

Parameters	Specifications
Nominal Impedance	4Ω±15% at 1KHZ, 1.0V (D.C.R=3.9Ω±10%)
Input Power	Nom. Input 5W Max. Input 10W
Operation	3.16 Volt (200Hz-20KHz) Sweep Time at 2s
Resonant FerQ. F0	335 ± 20% HZ (F0 Meter)
Flux Density	12000 GAUSS ± 10%
Insulation Resistance	No Less than 1M at DC 100V
Polarity	When positive voltage is applied to the (+) Terminal, coil should move out to of the Air gap.
Weight	59g ± 10% (Driver weight)
Power Test	IEC 268-5 4.47V 48 Hours
Heat Resistance	Temperature: +60°C ± 2°C Duration: 24 hours
Humidity Resistance	Temperature: + 40°C ± 2°C Relative Humidity: 93(+2/-3)% Duration: 48 Hours
Cold Resistance	Temperature: -10°C ± 3°C testing 1 Hours And then -20°C ± 3°C testing 2 Hours
Dropping Test	Test 600±25mm 60°±5° (GB)

