

**GEEPLUS****VM32-C10517**

P₁₀₀ is the continuous (100% ED) with 2mm silicone pad separating the coil assembly from magnet assembly, and magnet assembly attached to a large heatsink at 20 deg C

P₁₀₀**8 W****Mass****<120g**

(12W When coil is fully retracted in pot)

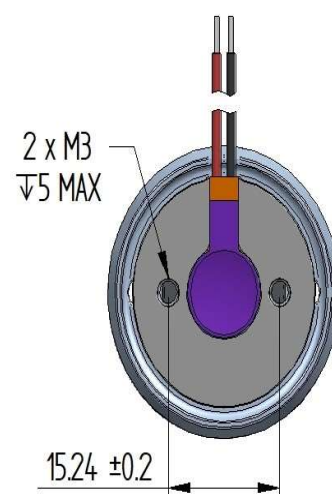
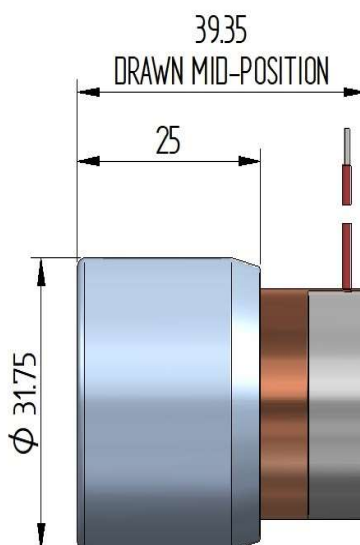
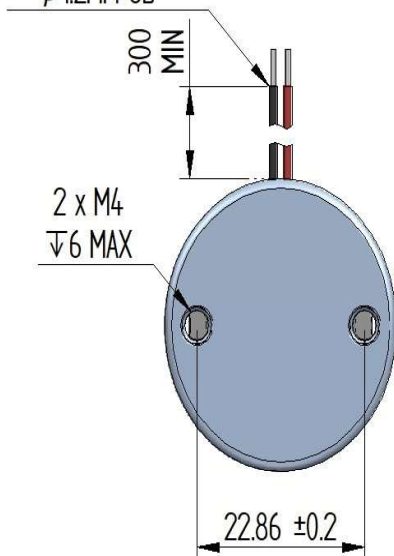
Coil Mass**25 g**

Model No.	Resistance R ₂₀	Inductance @1KHz	Force Constant
VM38-C10517	3.3 Ω	1mH	3.15N/A

Inductance 1mH at 1kHz with coil fully retracted in pot.

The coil in free air (not in pot) measured 1mH at 100Hz

AS155-24 WIRE
24AWG, SILICONE
Ø1.2MM OD

**Force (N) vs Displacement (mm)**