

ELECTRODYNAMIC EXCITER

PERFORMANCE

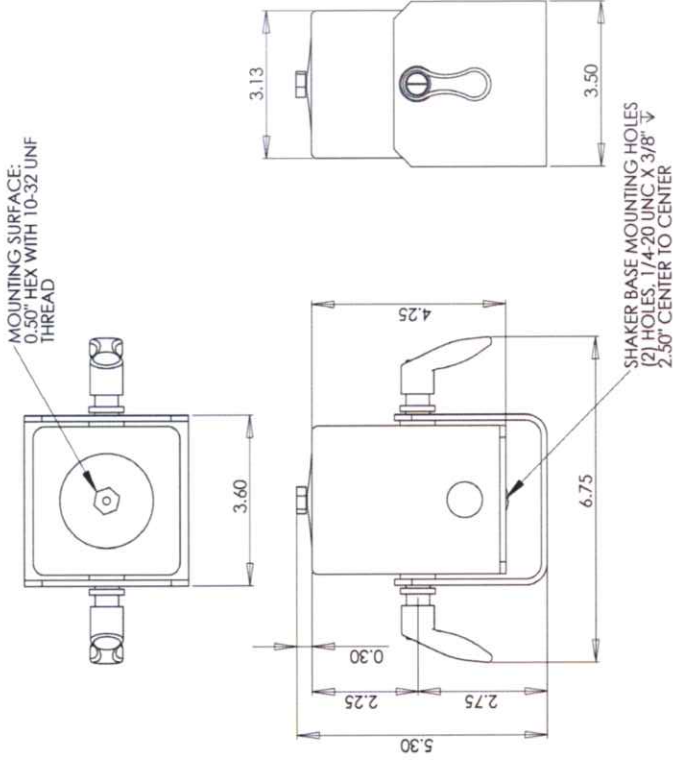
Sine Force
Natural Air Cooling
Random Force
Natural Air Cooling
Shock Force
Max. Displacement
Continuous pk-pk
Between Stops
Frequency Range^{1,2}
Acceleration^{1,2}
Bare Table
1 lb load
2 lb load

lbf pk (N pk) 7 (31)
lbf rms (N rms) 5 (22)
lbf pk (N pk) 15 (67)
in (mm) 0.5 (13)
in (mm) 0.55 (14)
kHz DC - 9
g pk 27
g pk 4
g pk 2.1

PHYSICAL

Armature Weight
Suspension Stiffness
Dimensions
Shaker Weight

lb (kg) 0.1 (0.045)
lbf/in (N/mm) 15 (2.63)
in (mm) HxWxD 5.3 x 6.75 x 3.5 (135 x 171 x 89)
lbs (kg) 6 (2.722)



NOTES:

- ¹ Load dependent
- ² Please see systems ratings for additional specs.

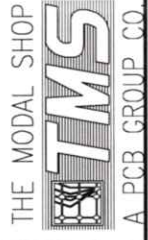
SUPPLIED ACCESSORIES:

- Qty 1 - 2110G06 Stinger kit
- Qty 2 - Easy turn handles

All specifications are at room temperature unless otherwise specified.

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In the interest of constant product improvement, specifications may change without notice.



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Project Engineer: ATG Date: 3/31/09	Product Manager: MAP Date: 4/8/09	Mkt Team Leader: DWGS Date: 3/25/09	Spec Number: PS-0057
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