

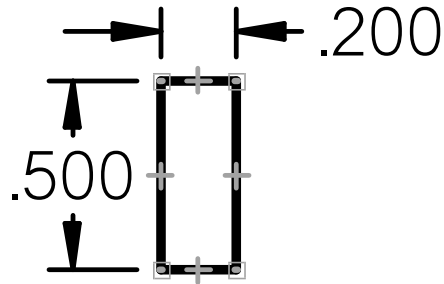
NV100A

VIBRATION ISOLATOR



The Novus NV100A high performance isolators were designed to minimize phase noise contribution due to mechanical shock and vibration. The low durometer silicone elastomer has combination of strength and elasticity which provides excellent low frequency attenuation of more that 20 dB at 60 Hz to reduce fan induced phase noise.

The silicone elastomer can be molded to a variety of male or female stainless-steel inserts. Available insert thread sizes include #2, #4, #6, #8, #10, M2, M2.5, M3, M4, M5, or M6. Excellent temperature range from -55° C to +125°C.



Technical Specifications

#4-40 Female		
Width in	0.2	inches
Length in	0.5	inches
Mass g	0.5	grams
Spring Constant	330	Newton/Meters

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