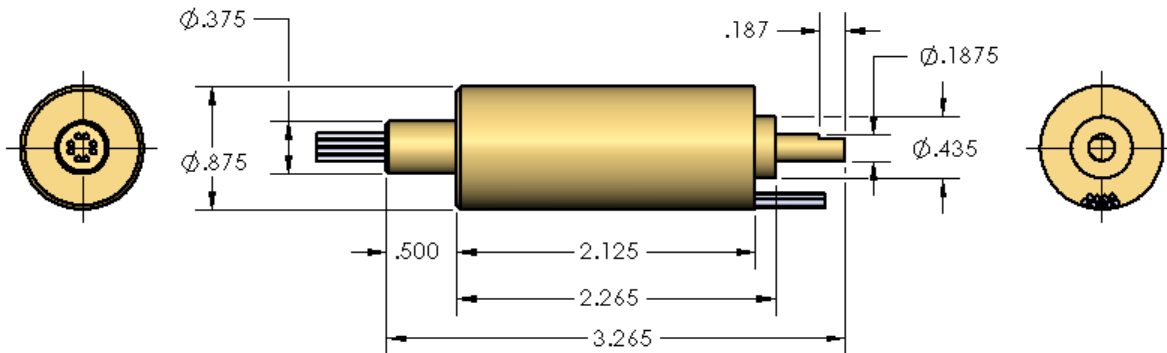




**Model # 2449-00**



\*Units are in Inches

Notes:

CURRENT:	.5 AMP per circuit
DIELECTRIC STRENGTH:	300 VRMS, 60 CPS for 60 sec. min.
NOISE:	.75 millivolts peak to peak measured on a band width of 5 MHZ while rotating at 60 and 600 R.P.M.
INSULATION RESISTANCE:	1000 MEGOHMS min. @ 500 volts D.C. for 60 sec. min.
TORQUE:	Shall not exceed 2.5 in-oz. break away.
CONTACT RESISTANCE:	.015 OHM x lead length (in.) +.1 OHMS max.
LIFE:	100,000 rev with no spiking

Our Slip Ring Assemblies are Proudly



**Electro-Miniatures Corp.**

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