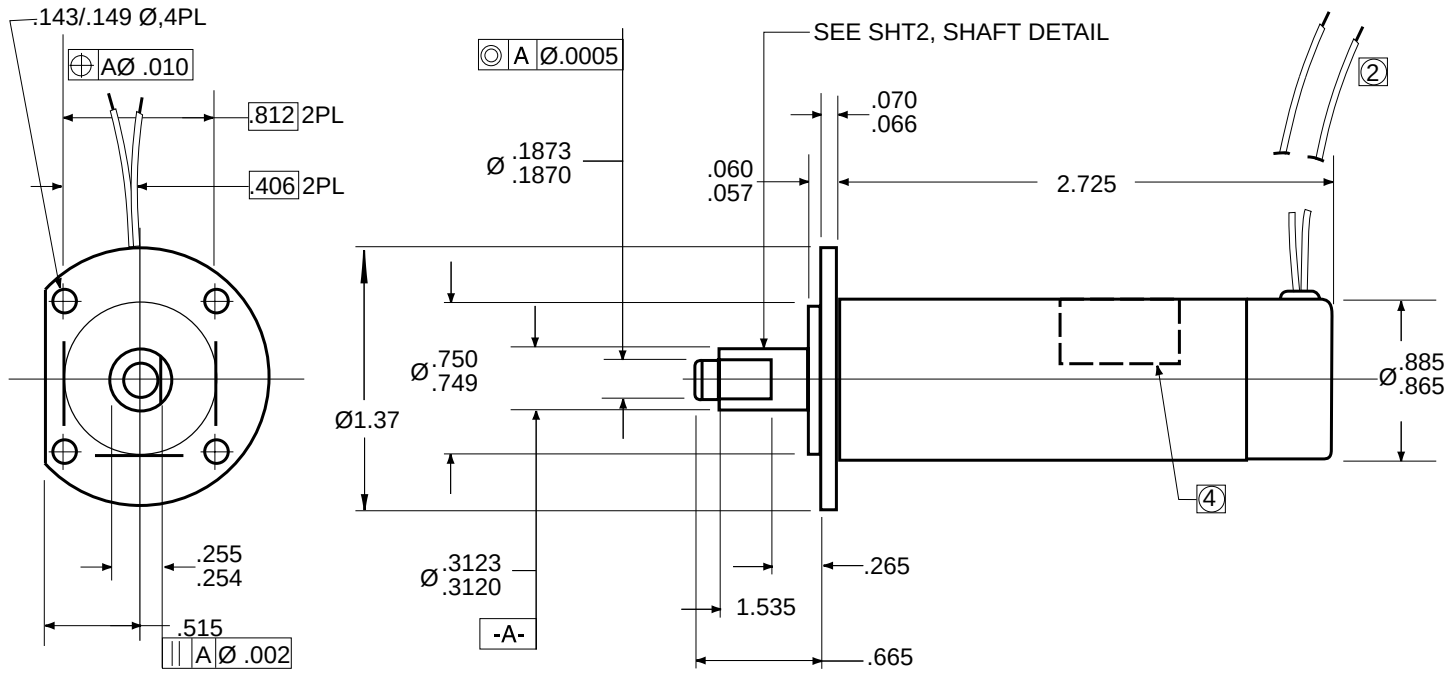
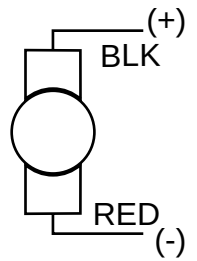


6. DIELECTRIC STRENGTH (VRMS) 250
5. INSULATION RESISTANCE (MOHM MIN @ 250 VDC) 25
4. IDENTIFICATION
3. ENVIRONMENT -54 TO +71 °C OPERATING
-62 TO +90°C NON-OPERATING
PRESSURE, SEA LEVEL TO 10^{-8} TORR
2. LEADWIRES 26 AWG, TEFLON PER MIL-W-16878/4, TYPE E,
10" MINCH LONG TO EXIT PARALLEL WITH FLANGE FLAT AS SHOWN
1. WEIGHT 6OZ

PERFORMANCE CHART AT 25°C

VDC	TORQUE OZ-IN		RPM			AMPS	
	MIN	NOM	MIN	NOM	MAX	NOM	MAX
28	NO LOAD		26	30	35		.15
		60		24			.25
	400 FOR 10 SECONDS STALL						

WIRING DIAGRAM



CONNECTION FOR CCW ROTATION FACING SHAFT

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