

100299

Technical drawing of a motor assembly, showing front and side views with dimensions and labels.

Front View (Left):

- Overall width: $C \pm .06$
- NAMEPLATE READ FROM LEAD HOLE SIDE
- Key: $.19 \times .19 \times 1.38$ KEY
- Shaft diameter: $\phi .8750$ / $\phi .8745$
- Terminal end: TERM. END
- Lead hole: $.50$ NPS LEAD HOLE
- Slots: 6 SLOTS, $.35$
- Dimensions: 3.00 (56 FR), 1.00 , 5.00 (56 HZ), 2.75 , (6.50)

Side View (Right):

- Overall diameter: $(\phi 6.48)$
- Overall height: (6.74)
- Mounting feet: 3.50 , 3.44 , $(.12)$
- Internal dimensions: 2.44 , $.44$, $.88$, 4.88 , $(.18)$
- Overall width: (6.50)

				TOLERANCES UNLESS SPECIFIED	
				DEC.	INCHES
				.X	±.1
				.XX	±.02
				.XXX	±.005
1	NEW DRAWING 3496323	GK 6/22/1988		.XXXX	±.0005
NO.	REVISION	BY & DATE	CHK	ANG	±7'30"
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TITLE OUTLINE 140T - 56HZ DR.PR. - BB		SCALE 3=8			
MAT'L.		REF			
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