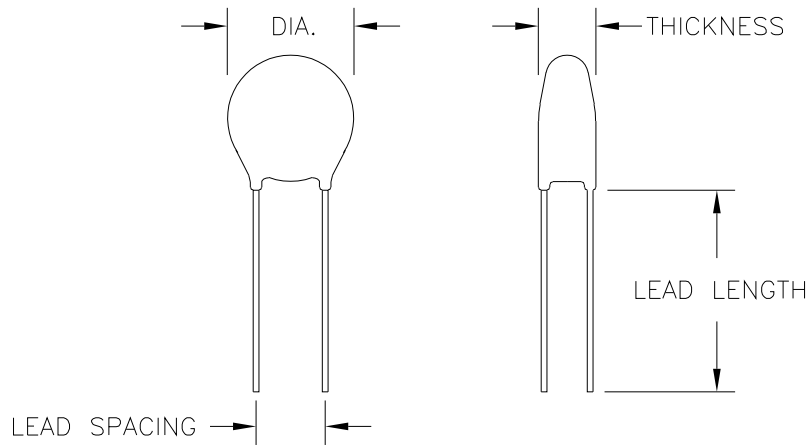


REV.	CHANGE	DATE	APPD.
A	.400 MAX WAS .374 MAX -ECO 10560	11.4.96	



<u>PARAMETER</u>	<u>SYMBOL</u>	<u>SPEC</u>
RESISTANCE AT 25°C	R_0	10 OHMS $\pm 20\%$
MAX STEADY STATE CURRENT	I_{MAX}	3 AMPS
RESISTANCE AT I_{MAX}	R_{IMAX}	.4 OHMS
DIAMETER		.400 MAX
THICKNESS		.204 MAX
LEAD DIAMETER		.032 NOM
LEAD LENGTH		1.0 MIN
LEAD SPACING		.310 NOM
COATING MATERIAL		SILICONE RESIN

<p>TOLERANCES</p> <p>UNLESS OTHERWISE NOTED, ALL DIMENSIONS ARE IN INCHES, AND TOLERANCES ARE AS SHOWN HERE.</p> <p>FRACTIONS = $\pm 1/64$</p> <p>DECIMALS</p> <p>.XX = .01</p> <p>.XXX = .005</p> <p>ANGLES = 0°30'</p>	DRAWN	DATE	<p>FENWAL ELECTRONICS, INC.</p> <p>450 FORTUNE BOULEVARD, MILFORD, MASSACHUSETTS 01757 U.S.A.</p> <p>TELEPHONE (508) 478 - 6000 FAX (508) 473 - 6035</p>
	HS	2NOV95	
	CHECKED	DATE	TITLE
AP	11/2/95	ICL THERMISTOR OUTLINE	
APPROVED	DATE		
DL	11/2/95		

USED ON

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SHEET	OF	DO NOT SCALE DRAWING	SCALE	SIZE	DRAWING NUMBER	REV.
1	1		--	A	ICL1010003-01	A