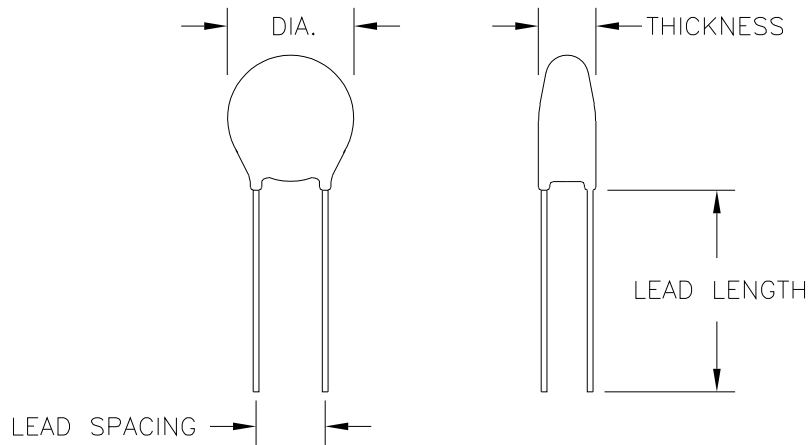


REV.	CHANGE	DATE	APPD.
------	--------	------	-------



<u>PARAMETER</u>	<u>SYMBOL</u>	<u>SPEC</u>
RESISTANCE AT 25°C	$R_0$	120 OHMS $\pm 20\%$
MAX STEADY STATE CURRENT	$I_{MAX}$	3 AMPS
RESISTANCE AT $I_{MAX}$	$R_{IMAX}$	.9 OHMS
DIAMETER		.866 MAX
THICKNESS		.245 MAX
LEAD DIAMETER		.04 NOM
LEAD LENGTH		1.0 MIN
LEAD SPACING		.310 NOM
COATING MATERIAL		SILICONE RESIN

<p><b>TOLERANCES</b></p> <p>UNLESS OTHERWISE NOTED, ALL DIMENSIONS ARE IN INCHES, AND TOLERANCES ARE AS SHOWN HERE.</p> <p>FRACTIONS = <math>\pm 1/64</math></p> <p>DECIMALS          .XX = .01          .XXX = .005</p> <p>ANGLES = 0°30'</p>	DRAWN	DATE	<p><b>FENWAL ELECTRONICS, INC.</b>          450 FORTUNE BOULEVARD, MILFORD, MASSACHUSETTS 01757 U.S.A.          TELEPHONE (508) 478 - 6000 FAX (508) 473 - 6035</p>
	WS	19JUN95	
	CHECKED	DATE	TITLE
APPROVED	DATE	ICL THERMISTOR OUTLINE	

USED ON \_\_\_\_\_ This information is the property of FENWAL ELECTRONICS, INC. It is submitted in confidence, and is not to be disclosed or utilized without written permission.

SHEET	OF	DO NOT SCALE DRAWING	SCALE	SIZE	DRAWING NUMBER	REV.
1	1		--	A	ICL2212103-01	OI