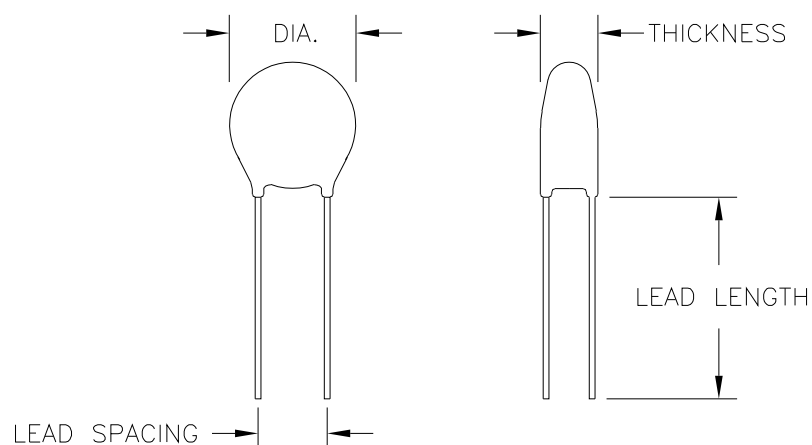


REV.

CHANGE

DATE

APPD.

PARAMETERSYMBOLSPEC

RESISTANCE AT 25°C

 R_0 5.0 OHMS $\pm 20\%$

MAX STEADY STATE CURRENT

 I_{MAX}

6 AMPS

RESISTANCE AT I_{MAX} R_{IMAX}

.1 OHMS

DIAMETER

.591 MAX

THICKNESS

.245 MAX

LEAD DIAMETER

.032 NOM

LEAD LENGTH

1.0 MIN

LEAD SPACING

.310 NOM

COATING MATERIAL

SILICONE RESIN

TOLERANCES

UNLESS OTHERWISE NOTED, ALL DIMENSIONS
ARE IN INCHES, AND TOLERANCES ARE AS
SHOWN HERE.

FRACTIONS = $\pm 1/64$

DECIMALS

.XX = .01
.XXX = .005

ANGLES = 0°30'

DRAWN

WS

DATE

19JUN95

CHECKED

MFP

DATE

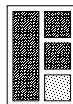
6/22/95

APPROVED

DL

DATE

6/21/95

**FENWAL ELECTRONICS**

450 Fortune Boulevard, Milford, MA 01757-1745
(508) 478-6000 / FAX (508) 473-6035

TITLE

ICL THERMISTOR
OUTLINE

USED ON

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It is submitted in confidence, and is not to be disclosed
or utilized without written permission.

SHEET

OF

DO NOT SCALE
DRAWING

SCALE

— —

SIZE

A

DRAWING NUMBER

ICL155R006-01

REV.

OI