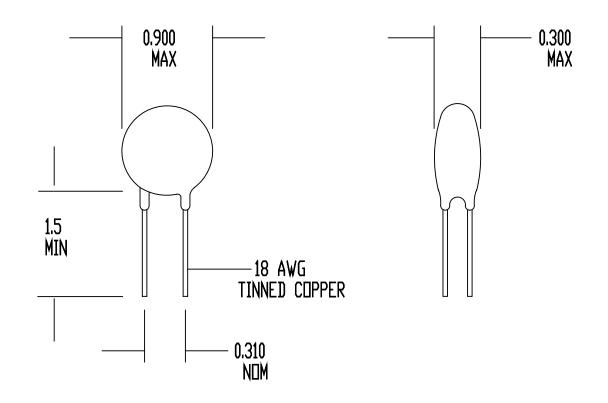
REV	DATE	ECD#
A	03/31/95	1342

DRAWING NOT TO SCALE ALL DIMENSIONS IN INCHES



RESISTANCE AT 25 DEG C = 2.5  $\square$ HMS +/- 15% MAX C $\square$ NTINU $\square$ US CURRENT (Imax) = 10 AMPS RESISTANCE AT Imax = 0.04  $\square$ HMS N $\square$ MINAL MAX V $\square$ LTAGE RATING = 265 VAC (RMS) MAX SURGE RATING = 87 J $\square$ ULES

ENCAPSULATION = SILICONE RESIN

SPECIFICATIONS:

MARKING = OPTIONAL

LEADS = RODAN P/N STL-209-18

DRAWN BY D. NGUYEN	<u>AMETHERM</u>
DATE 09/25/90 DRIG. F. TISED	Circuit Protection Thermistors
REV A APP	SURGE-GARD INRUSH CURRENT LIMITER
SHEET 1 OF 1	SG150