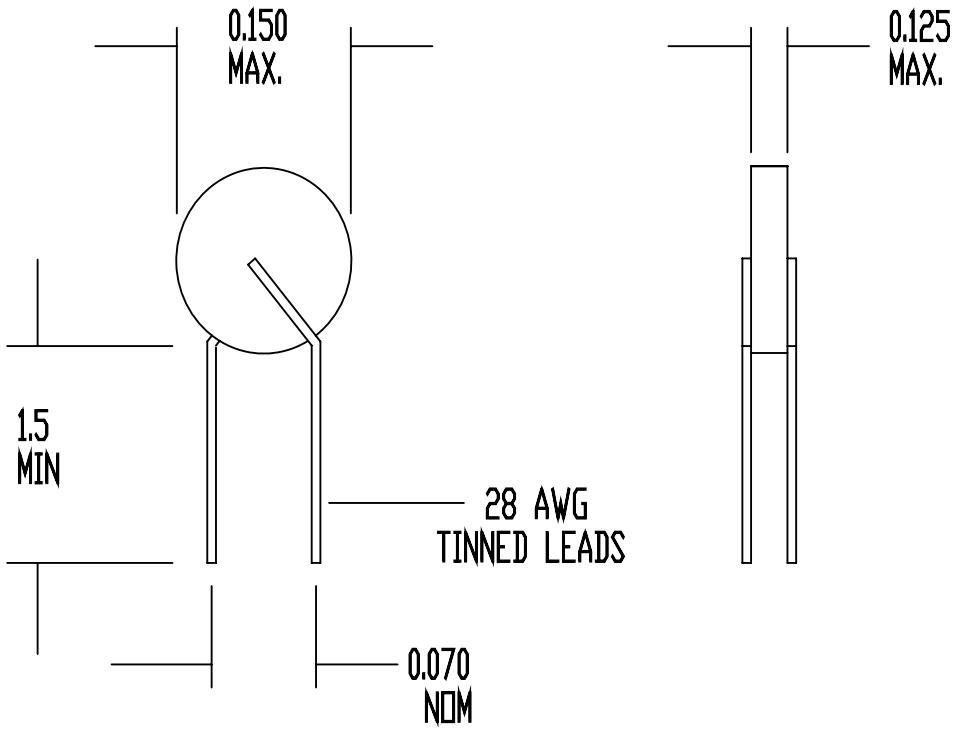
REV	DATE	ECO#
A	06/11/04	26679

DRAWING NOT TO SCALE
ALL DIMENSIONS IN INCHES

CAD# = 1DC802K



SPECIFICATIONS:

RESISTANCE AT 25 DEG C = 8K OHMS +/- 10 %
TEMPERATURE COEFFICIENT = -4.4% / DEG C (CURVE C)
BETA (25 DEG C/75 DEG C) = 3965 DEG K NOMINAL AT 25 DEG C
DISSIPATION CONSTANT = 4 mW/DEG C NOMINAL
TIME CONSTANT = 12 SECONDS NOMINAL (IN STILL AIR)
OPERATING TEMPERATURE RANGE = -60 DEG C TO +150 DEG C
ENCAPSULATION = NONE
LEADS = RTI P/N STL-209-15

DRAWN BY S. TAPIA		AMETHERM Circuit Protection Thermistors
DATE 06/11/04	ORIG. S. TAPIA	
REV A	APPR.	NTC THERMISTOR
SHEET 1 OF 1		1DC802K