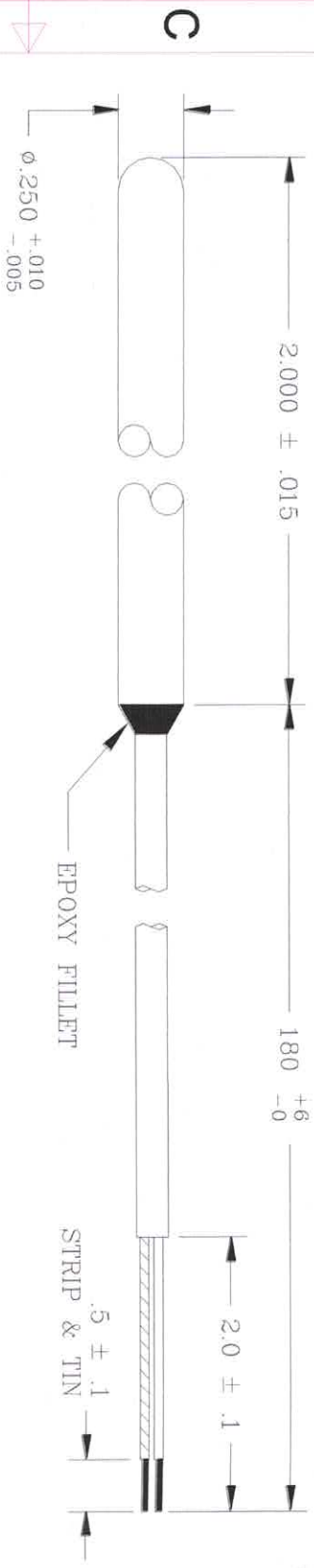


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DWG NO.		SH REV	
A784M-DC95F302WN		1 1	
REVISIONS			
REV	REVISION HISTORY	DATE	DWV A/PVD
	INITIAL DRAFT		




NOTES:

1. THERMISTOR: DC95F302WN, 3K OHM @ 25°C, ±0.2°C FROM 0°C TO 70°C, GE-THM MATL. SYS "F", R0/R50 = 9.08 NOM., BETA 0/50 = 3895 NOM.
2. HOUSING: 300 SERIES S/S.
3. ENCAPSULANT: TWO PART EPOXY FILL, WITH EPON 828 OVERCOAT.
4. CABLE: 2-WIRE 22 GA. COPPER (SOLID), WITH BLACK/RED PVC INSULATION AND WHITE PVC OUTER JACKET.

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GE SENSING
ST. MARYS, PA 15857

TITLE			
THERMISTOR ASSEMBLY			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:			
DECIMALS	ANGLES	CHECKED	DATE
.XX ± .01	± 1°	JRL	10/18/13
.XXX ± .005		ENGR	
DO NOT SCALE DRAWING			
THIRD ANGLE PROJECTION		DC	
INTERPRET DRAWING IAW ASME Y14.5		MPG	
MATERIAL			
SIZE	DWG NO.		REV
A	A784M-DC95F302WN		
SCALE			
N/A			

6 5 4 3 2 1