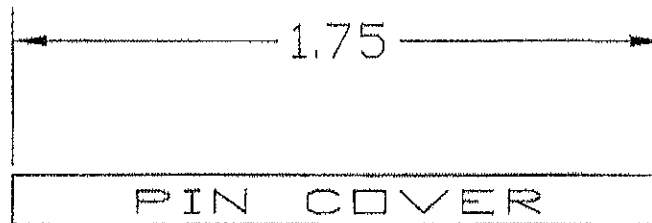


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CLASS	REV	DATE	ECO	DESCRIPTION	BY	CHK'D	PROJ MGR	ENG MGR
1	00	2/21/89		NEW DRAWING,RELEASED TO PRODUCTION	BAS	NRE	NRE	MDB
4	00	12/18/90		NOTE 1 WAS 6 POINT LETTERS, WHITE, 1/16 IN. HIGH	BAS	NRE	RAK	MDB
4	00	12/9/94		REDRAWN IN ACAD	BAS	RAK	RAK	MDB



NOTES:

1. 6 POINT LETTERS, BLACK.
2. VOLUME RESISTIVITY OF TUBING -  $10^{14}$  OHM-CM MIN.
3. NOMINAL WALL THICKNESS .010.
4. .125 I.D. MIN, EXPANDED, .062 I.D. MAX, RECOVERED.
5. STORM PRODUCTS INSULTITE KYNAR TUBING.



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SCALE:		DATE	UNLESS SPECIFIED		PART DESCRIPTION			
OWN	BY		TOLERANCE	FINISH				
BAS		2/121/89		✓	MARKER,CABLE PIN COVER HT			
CHK'D			DIMENSIONS		ADDRESS			
BY	NRE	3/1/89	.X = ± .050	SERIES 260				
			.XX = ± .010	NEXT	PART NUMBER		TOOL NO.	SIZE
APP	NRE	3/1/89	.XXX = ± .005	ASSY.	009664 100			A
APP	MDB	3/1/89	.XXXX = ± .001					
			RADI					
			OUTSIDE					
			INSIDE					
			ANGLES					