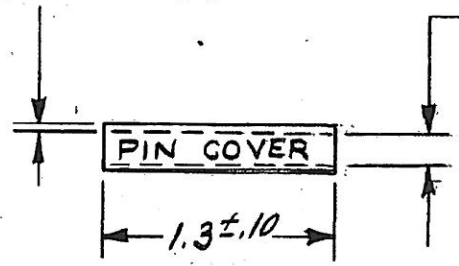


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CLASS	REV.	DATE	ECO	DESCRIPTION	BY	CHK'D	PROJ. MGR.	ENG. MGR.
1	00	4-21-80	2563	RELEASED FOR TDU	SXP	QAB	MDB	JRA
4	00	2-10-94	ESP 7068	ADDED U.L. REQUIREMENTS	S	PAK	PAK	MDB

NOMINAL WALL THICKNESS .020

.125 I.D. MIN. EXPANDED, .062 I.D. MAX. RECOVERED



NOTES:

- 6 POINT LETTERS, WHITE, HEIGHT 1/16 INCH MIN. AFTER SHRINKING (U.L. REQUIREMENT).
- RNF-100, BLACK, SEMICUT.
- LABEL SHALL BE CENTERED HORIZONTALLY ON TUBING.
- VOLUME RESISTIVITY OF TUBING - 10¹⁵ OHM-CM MIN.
- STORM PRODUCTS OR RAYCHEM HEAT SHRINKABLE TUBING RNF-100.



7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
ADDRESS										MATERIAL DESCRIPTION										SEQUENCE					QUANTITY					UM									



GRANVILLE-PHILLIPS

BOULDER COLORADO

SCALE	NTS	DATE	TOLERANCE		PART DESCRIPTION																										
			NORMAL	SPECIFIC	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43
DWN. BY	SXP	1-25-80	DIMENSIONS	.XX = ++	.010	MARKER, CABLE PIN COVER																									
CHK. BY	MDB	2-14-80	.XXX = ++	.005	FIRST USED ON												ADDRESS												D		
PROJ. MGR.	MDB	2-14-80	.XXX = ++	.001	260						7	8	9	10	11	12	13	14	15	16											
ENG. MGR.	JRR	2-15-80	RADII:	OUTSIDE = ++	.010	FINISH																									
			INSIDE = ++	.040	J 0 0 6 7 2 8 1 0 0 A																										
			ANGLES = ++	1/2																											