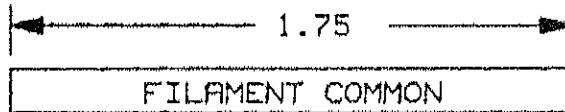


50275

THE INFORMATION DISCLOSED HEREIN WAS ORIGINATED BY AND IS THE PROPERTY OF THE GRANVILLE-PHILLIPS COMPANY WHICH RESERVES ALL PATENT, PROPRIETARY, DESIGN, USE, SALE, MANUFACTURING, AND REPRODUCTION RIGHTS THERE TO. THIS DOES NOT PERTAIN TO VENDOR PARTS.

CLASS	REV	DATE	ECO	DESCRIPTION	BY	CHK'D	PRO'D	ENG
	00			NEW DRAWING, RELEASED TO PRODUCTION	LDM			



NOTES:

1. 6 POINT LETTERS, BLACK.
2. VOLUME RESISTIVITY OF TUBING -  $14^{14}$  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.

FILED IN CAD AS EDIT /350/ME/0667100;

ADDRESS	D	MATERIAL DESCRIPTION	SEQ	QUANTITY	UM
PARTS LIST					



GRANVILLE-PHILLIPS

BOULDER  
COLORADO

SCALE:		DATE	UNLESS SPECIFIED		PART DESCRIPTION			
CHK'D BY	LDM	7/08/91	TOLERANCE	FINISH	MARKER, CABLE FILAMENT COM HT			
CHK'D BY	LDM	7-5-91	DIMENSIONS	✓	ADDRESS			
BY			.X = ±.004	SERIES 350	PART NUMBER			
APP			.XX = ±.010		010667		TOOL NO.	SIZE
APP			.XXX = ±.005		100			A
			.XXX = ±.001					
			OUTSIDE RADIUS					
			INSIDE RADIUS					
			ANGLES					