



LEGEND

- A. LDHMW POLYETHYLENE TO $\phi.677 \pm.005$
- B. BRAID SHIELD, #30 AWG B.C., 95% COV
6 ENDS, 48 CARRIER
- C. LDHMW POLYETHYLENE TO $\phi.830 \pm.015$
- D. BRAID SHIELD, #30 AWG B.C., 95% COV
6 ENDS, 48 CARRIER
- E. JACKET: LDHMW BLACK POLYETHYLENE TO
 $\phi 1.015 \pm.020$

REVISIONS				THIS DOCUMENT AND THE INFORMATION CONTAINED IN IT ARE THE PROPERTY OF DIELECTRIC SCIENCES, INC AND SHALL NOT BE REPRODUCED OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OF APPARATUS WITHOUT PERMISSION.			
REV	ECO NUMBER	APPD	DATE	UNLESS OTHERWISE SPECIFIED	DRAWN GPLAMBERT	DATE 31OCT02	DIELECTRIC SCIENCES, INC CHELMSFORD, MASSACHUSETTS 01824
-	RELEASE DRAWING				CHECKED DJ LEARY	DATE 31OCT02	
				DIMENSIONS ARE IN INCHES TOLERANCE ON DECIMALS ANGLES .XX ±.01 ± .XXX ±.005	APPROVED DJ LEARY	DATE 31OCT02	CABLE: COAXIAL
					CONCENTRICITY .005 TIR REMOVE BURRS & SHARP EDGES ALL MACHINE SURFACES 125✓	MATERIAL	
				DO NOT SCALE THIS DRAWING	FINISH		SIZE A
						FSCM NO. 50509	DWG NO. 2167
				SCALE			SHEET 1 OF 1