



LEGEND

- A. CELLULAR POLYETHYLENE TO $\phi.280 \pm .005$
- B. BRAID SHIELD, #34 AWG B.C., 93% COV
11 ENDS, 16 CARRIER
- C. LDHMW POLYETHYLENE TO $\phi.385 \pm .005$
- D. BRAID SHIELD, #34 AWG B.C., 93% COV
11 ENDS, 24 CARRIER
- E. JACKET: LDHMW BLACK POLYETHYLENE TO
 $\phi.505 \pm .010$

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REV	ECO NUMBER	APPD	DATE	UNLESS OTHERWISE SPECIFIED	DRAWN GPLAMBERT	DATE 31OCT02	DIELECTRIC SCIENCES, INC CHELMSFORD, MASSACHUSETTS 01824
-	RELEASE DRAWING			DIMENSIONS ARE IN INCHES TOLERANCE ON	CHECKED DJ LEARY	DATE 31OCT02	
				DECIMALS	APPROVED DJ LEARY	DATE 31OCT02	LOW INDUCTANCE PULSE CABLE
				ANGLES	MATERIAL		
				CONCENTRICITY .005 TIR REMOVE BURRS & SHARP EDGES ALL MACHINE SURFACES 125 \checkmark	FINISH		SIZE A
				DO NOT SCALE THIS DRAWING		FSCM NO. 50509	DWG NO. 2164
							REV
					SCALE		SHEET 1 OF 1