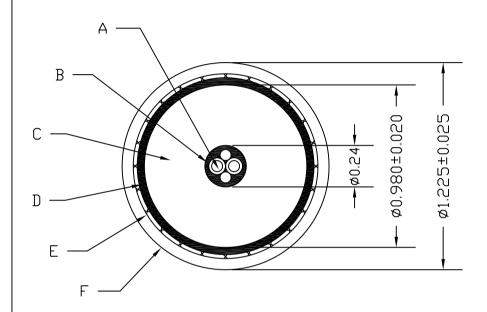
2042



LEGEND

A. CORE CONDUCTORS #16AWG(19X.0131") TINNED COPPER WITH .018 TEFZEL(BLACK) INSULATION #16AWG(19X.0131") TINNED COPPER WITH .018 TEFZEL(WHITE) INSULATION 2X #18AWG(19X.0093") TINNED COPPER UNINSULATED

DWG NO.

- B. SEMI CON EPR TO Ø.240 .010 MIN WALL
- C. INSULATING EPR TO Ø.980 ±.020
- D. SEMI CON EPR TO $\emptyset.1.030 \pm .020$
- E. SHIELD, .0063 TIN COATED COPPER BRAID PRELIMINARY 80% MINIMUM COVERAGE TO \emptyset 1.055 \pm .020
- F. JACKET:PVC;BLACK TO Ø1.225 ±.025

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REV	ECO NUMBER	APPD	DATE	UNLESS OTHERWISE SPECIFIED		DRAWN	DATE 23JUN06	DIELECTRIC SCIENCES,INC		
_	RELEASE DRAWING			DIMENSIONS ARE IN INCHES TOLERANCE ON		CHECKED	DATE		CHELMSFORD, MASSACHUSETTS 01824	
				DECIMALS	ANGLES	APPROVED	DATE		0.4.0.4.0	
				.XX ±.01 ± .XXX ±.005		MATERIAL		HV CABLE, 3/C		
				CONCENTRICITY .005 TIR REMOVE BURRS & SHARP EDGES ALL MACHINE SURFACES 125				SIZE FSCM NO.	DWG NO.	REV
						FINISH		A 50509	2042	
		·						SCALE	SHEET OF	