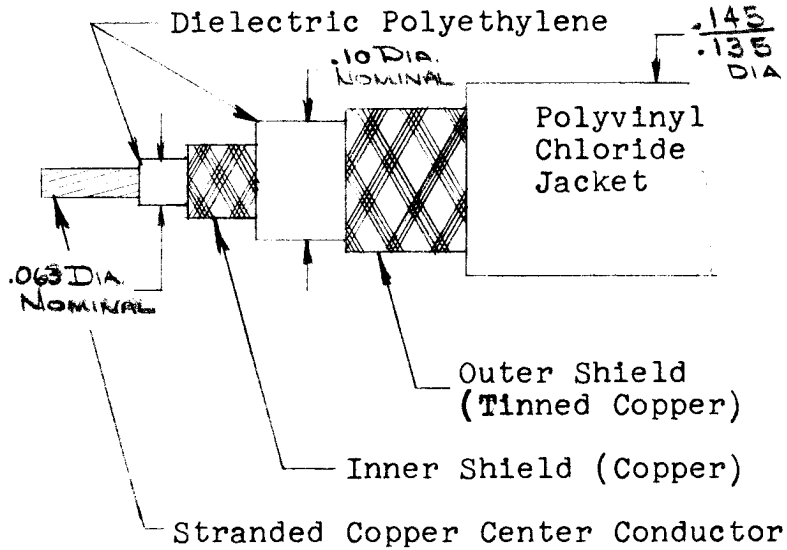


TRIAX CABLE


PART NUMBER

SC-22



DESCRIPTION

1. Center conductor resistance:
 < 0.1 ohms/ft.
2. Voltage breakdown:
 1200V DC min. center conductor to inner shield.
 1600V DC min. between shields.
3. Low noise level:
 Less than 1mV flexural noise.
4. Good flexibility.
5. Jacket color:
 Black.
6. Leakage resistance:
 △ Center conductor to inner shield $> 1.2 \times 10^{11}$ ohms at 1200V.
 Inner shield to outer shield $> 1.6 \times 10^{11}$ ohms at 1600V.
 Both measurements with 10 feet of cable.
7. Characteristic impedance:
 40 ohms nominal center conductor to inner shield.
 △ 15.3 ohms nominal shield to shield.

LTR	REVISIONS	APP.	DATE	DRN.MSM	DATE	 <p>KEITHLEY INSTRUMENTS CLEVELAND, OHIO</p>
B	ECO 5333	DW	8-5-76	CKD.DW	DATE	
C	ECO 5387	DW	9-22-76	APP.	DATE	
				TITLE		PART NUMBER
				TRIAX CABLE		SC-22
				(CABLSCOAX03--)		