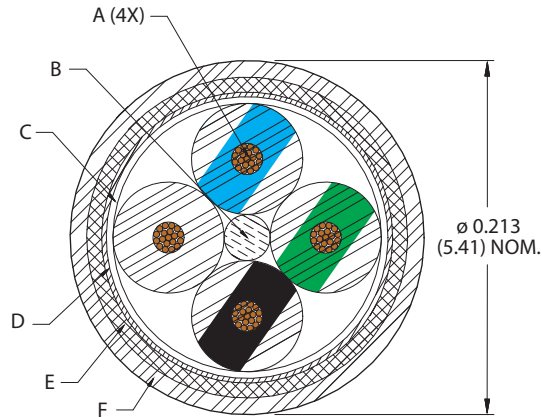


150 Ohm Quadrax, #26 AWG 963-201-26



963-201-26

- -65 to +200 °C rated operating temperature
- FEP jacket, FEP insulation
- Shield: Silver-plated copper

NOTES

- Cable identified with manufacturer's name and part number.
- Cable is sold in 1 foot increments. Specify desired length on purchase order.

Cable Construction		
A	(4x) Wire	150 Ohm (Nom.), Differential Quadrax
	Conductors	High Strength Copper Alloy, 26 AWG
	Insulation	FEP
	Colors	White, White/Blue, White/Green, White/Black
B	Insulation	PTFE Tape
C	Inner Shield	Aluminized Polyimide Tape (Foil-Side Out), 100% Coverage
D	Outer Shield	Silver Plated Copper Braid, Min. 90% Coverage
E	Jacket	.010" FEP (White Laser-Markable)
		Bend Radius: 1.25" (Min)
		Weight: 34.0 LB/1000 FT

Electrical Performance	
Dielectric Withstanding Voltage (VRMS)	600
Differential Impedance	150 ± 10 Ohm
Insertion Loss	See Table 1
Skew	10 ps / FT

Environmental Properties	
Temperature Range	-65°C to 200°C

Table 1: Attenuation		
Frequency (GHz)	dB / ft Typical	
0.010	.05	
0.100	.10	
0.250	.15	
0.500	.22	