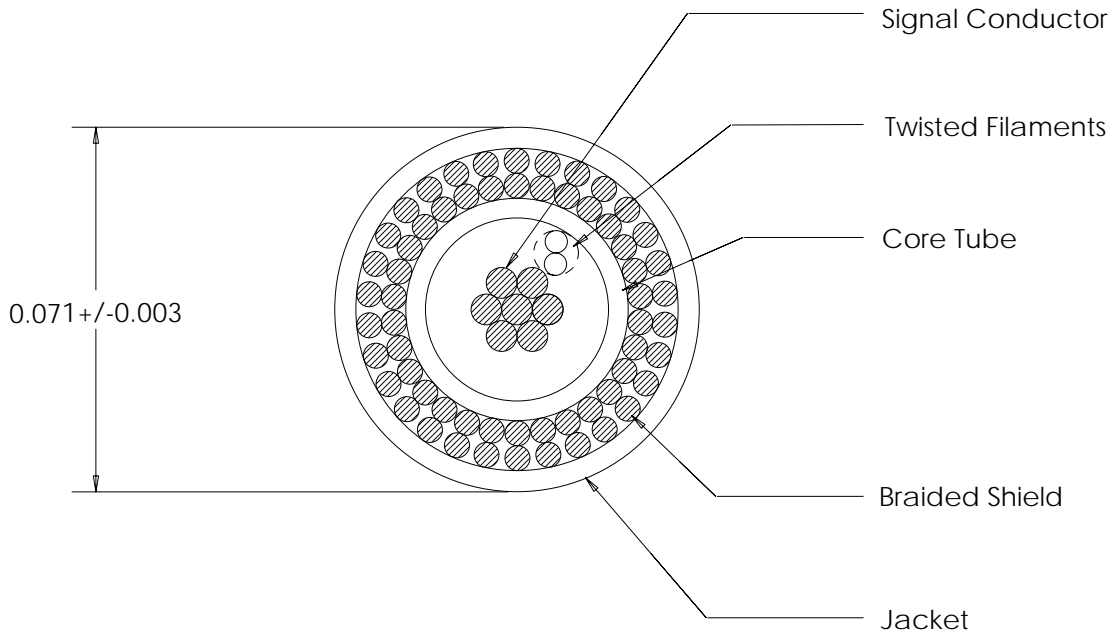


REVISION RECORD			
REV	DESCRIPTION	DFTM	DCR
3	Z Tolerance to +/- 2 Ohms	KP	0128
4	Update respool putups	WJL	0786



NOTES

Signal Conductor: 26 AWG, 7/34, Silver Plated Copper

Filament: 2 @ PFA, 0.0044", Black

Setup: Two Filaments twisted to form one air spaced filler helically wrapped around Signal Conductor

Core Tube: FEP, 0.005" Wall Thickness, 0.043" OD

Shield: 38 AWG SPC Braid, >95% Coverage

Jacket: FEP, 0.006" Wall Thickness, Blue

Impedance: 50 +/- 2 Ohms

Propagation Delay: 1.16 +/- 0.01 ns/ft

Capacitance: 23.0 pF/ft

U.L. Style: 10186

U.S. Patent No. 6,812,401

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	DFTM: WJL	DATE: 3/30/07	<p>TITLE: 50 Ohm Low Capacitance Coax, 26 AWG Signal, Braided Shield</p>	
	APPD: KP	DATE: 3/30/07		
			PART No: 50HCX-24	
			SHEET 1 OF 1	
			REV: 4	