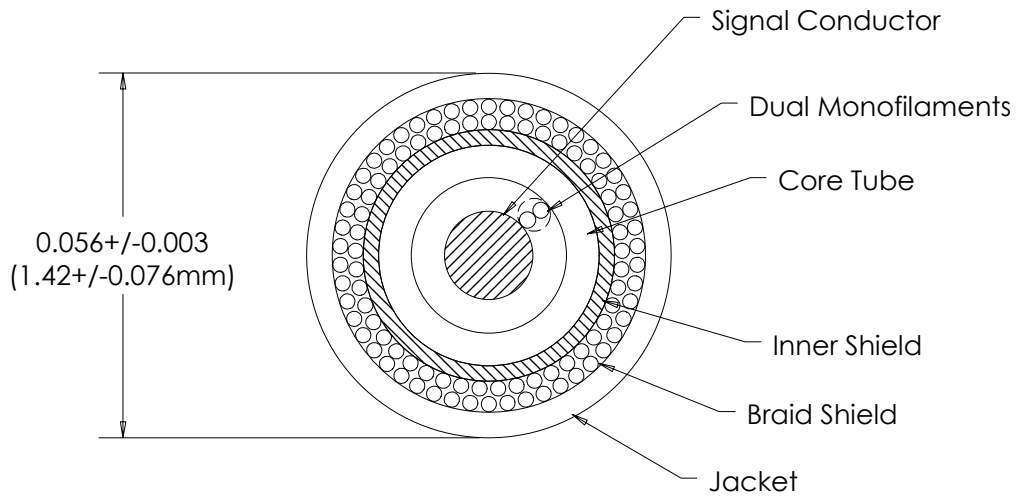


REVISION RECORD			
REV	DESCRIPTION	DFTM	DCR
X8	Change Rev., Lay Length Flat Served Shield, See Attached	SB	1798
X9	Change Lengths Per Spool To 1, See Attached	SB	2029



NOTES

Signal Conductor: 0.0126" +/- 0.0001" (0.32 +/- 0.0025mm), Silver Plated Copper

Dual Monofilaments: PFA, Blue

Setup: Dual monofilaments twisted in a Pair and helically wrapped around Signal Conductor

Core Tube: FEP, 0.032" +/- 0.0005" (0.81 +/- 0.013mm) OD

Inner Shield: Helically Overlapped Flat Silver Plated Copper

Braid Shield: 42 AWG SPC, >90% Coverage

Overall Shield Diameter: 0.046" +/- 0.002 (1.17 +/- 0.05mm)

Jacket: FEP, 0.005" (0.127mm) Wall Thickness

Color: Black Tint

Impedance: 50 +/- 1 ohms

Propagation Delay: 1.165 +/- 0.01 ns/ft (3.82 ns/m)

Velocity Of Propagation: 87%

Capacitance: 23 pF/ft (75.5 pF/m)

Weight: 3.7 lbs/kft (5.5 kg/km)

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

CUSTOMER SIGNATURE REQUIRED

APP'D BY: _____

DATE: _____



TEMP-FLEX CABLE, INC.

26 Milford Road South Grafton, MA 01560 Phone: 508-839-5987 Fax: 508-839-4128

CAGE CODE: 0CGL7

PART No:

047-2801

DFTM: SB

DATE: 11/10/09

TITLE:

Low Loss Microwave Coax,
28 AWG

APPD: RP

DATE: 11/10/09

SHEET 1 OF 1

REV: X9

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