

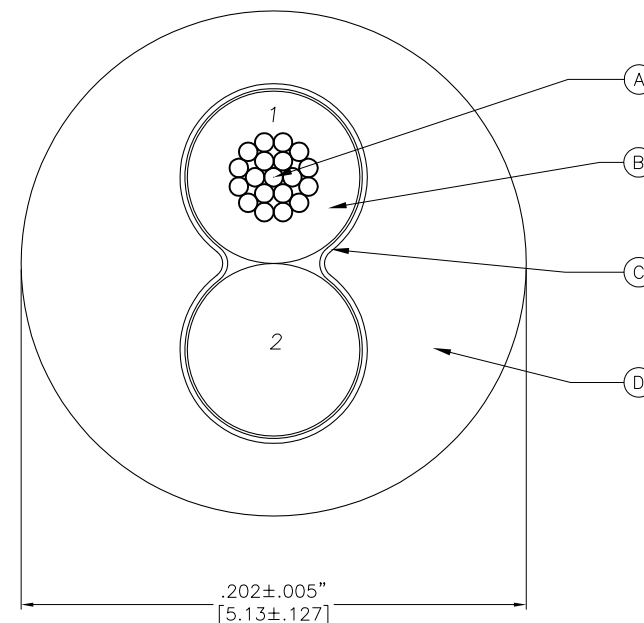
**2x20 AWG ITC/PLTC/AWM 2517 105C 300V**

**SPECIFICATIONS**

A	20 AWG 19x.0073" UNILAY TINNED COPPER
B	PVC INSULATION
C	PAPER SEPARATOR
D	PVC JACKET JACKET COLOR: BLUE
CABLE IS RoHS COMPLIANT, CE	

**CONDUCTOR COLORS**

- 1 = BROWN
- 2 = BLUE



**ELECTRICAL REQUIREMENTS**

MAXIMUM INDUCTANCE @ 1 MHz: 0.2 uH/Ft  
 MAXIMUM CAPACITANCE @ 1 MHz: 60 pF/Ft

**MECHANICAL REQUIREMENTS**

STATIC: 5x CABLE O.D.  
 FLEX NON-SHIELDED: 10x CABLE O.D.

**NOTES:**

1. BLACK INK

101551923 20 AWG/2 (UL) ITC 105C UL# SUNLIGHT RESISTANT OR PLTC 105C -40C OIL RES I & II OR AWM 105C 300V OR CSA CMX-OUTDOOR-CMG CSA# 105C OR CSA AWM I/II A/B 105C 300V FT4 CE SUPPLIER LOT CODE (WHEN APPLICABLE) MFG DATE CODE (EXAMPLE 00108 (DAY & YEAR))

2. c(UL) IS ACCEPTABLE IN PLACE OF ANY/ALL CSA MARKINGS.

NOTE: CONDUCTOR ROTATION MAY BE INVERTED FROM VIEW SHOWN **SOURCE DRAWING - FOR REFERENCE ONLY**

RELATED DOCUMENTS		3RD ANGLE PROJECTION		THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED.		3000 CAMPUS DRIVE MINNEAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-0708 fax www.turck.us	
1. 2. 3. 4.				DRFT CK DATE 10/21/11 APVD S.F. SCALE NONE		DESCRIPTION CAB,5.13,BLU,PVC,2X20,ITC	
MATERIAL  SEE SPECIFICATIONS		ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY		UNIT OF MEASUREMENT <b>INCH [ MILLIMETER ]</b>		IDENTIFICATION NO. 101551923 (SOURCE)	
FINISH  SEE SPECIFICATIONS		CONTACT TURCK FOR MORE INFORMATION		DO NOT SCALE THIS DRAWING		REV C	
C ADD CE		NF 07/20/17		61382		FILE: 101551923	
REV DESCRIPTION		BY DATE		ECO NO.		SHEET 1 OF 1	