



DESC: 26/4 CABLE 75°C 150V

DWG NO: FCAB264-027

ITEM SPECS.

SCALE: 30x

DATE: 8/29/06

DR. BY: DPL

NWI P/N: FCAB264-027

A. 26 GAUGE 7x.0063TC CONCENTRIC

NORTHWIRE RESTRICTED

CUSTOMER: SICK INC

CUSTOMER P/N: 6033604

B. 4 MILS (.10mm) PVC INSULATION 75°C 150V
3 MILS (.076mm) MIN. PVC INSULATION
O.D. .028±.001" (.711±.025mm)

C. TISSUE PAPER SEPARATOR

D. 12 (.30mm) MILS PRESSURED PVC JKT 75°C 150V
9 (.23mm) MILS MIN. BLACK PVC JACKET
MATTE FINISH ON JACKET
CABLE IS NOT UL OR CSA APPROVED

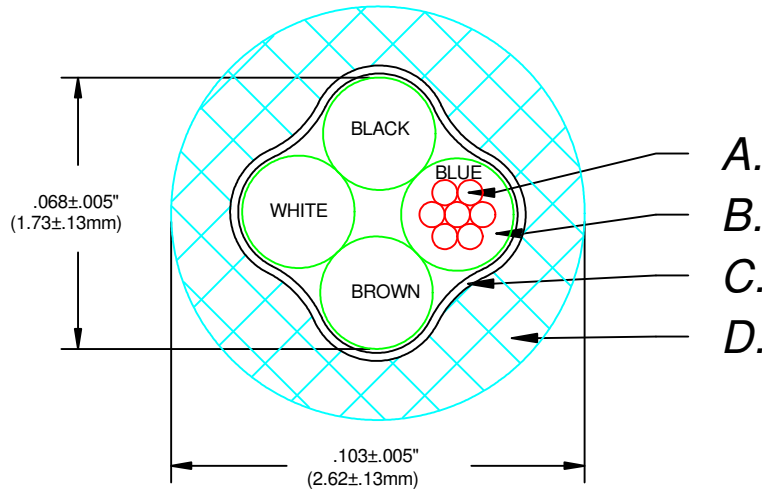
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ELECTRICAL REQUIREMENTS:

INSULATION RESISTANCE: 20 MOhms/km MIN.
CONDUCTOR RESISTANCE: 141 Ohms/km MAX

MECHANICAL REQUIREMENTS:

ONE TIME BEND RADIUS: 2 TIMES CABLE O.D.
OCCASIONAL BEND RADIUS: 5 TIMES CABLE O.D.



COND RESISTANCE WAS 217 (225 MAX)	D 9/21/06	DPL	BB1		
ADDED METRIC MEASUREMENTS	C 9/7/06	DPL			
ADDED ELECTRICAL & MECHANICAL REQ; ADDED CUSTOMER P/N	B 9/6/06	DPL			
INITIAL RELEASE		A	8/29/06	DPL	
REVISION RECORD	REV	REV DATE	APPROVAL	APPROVAL	