



DESC: 26/7 AWM 2464 80C 300V

DWG NO: FAWM267-003

ITEM SPECS.

SCALE: 25x

DATE: 7/6/10

DR. BY: DPL

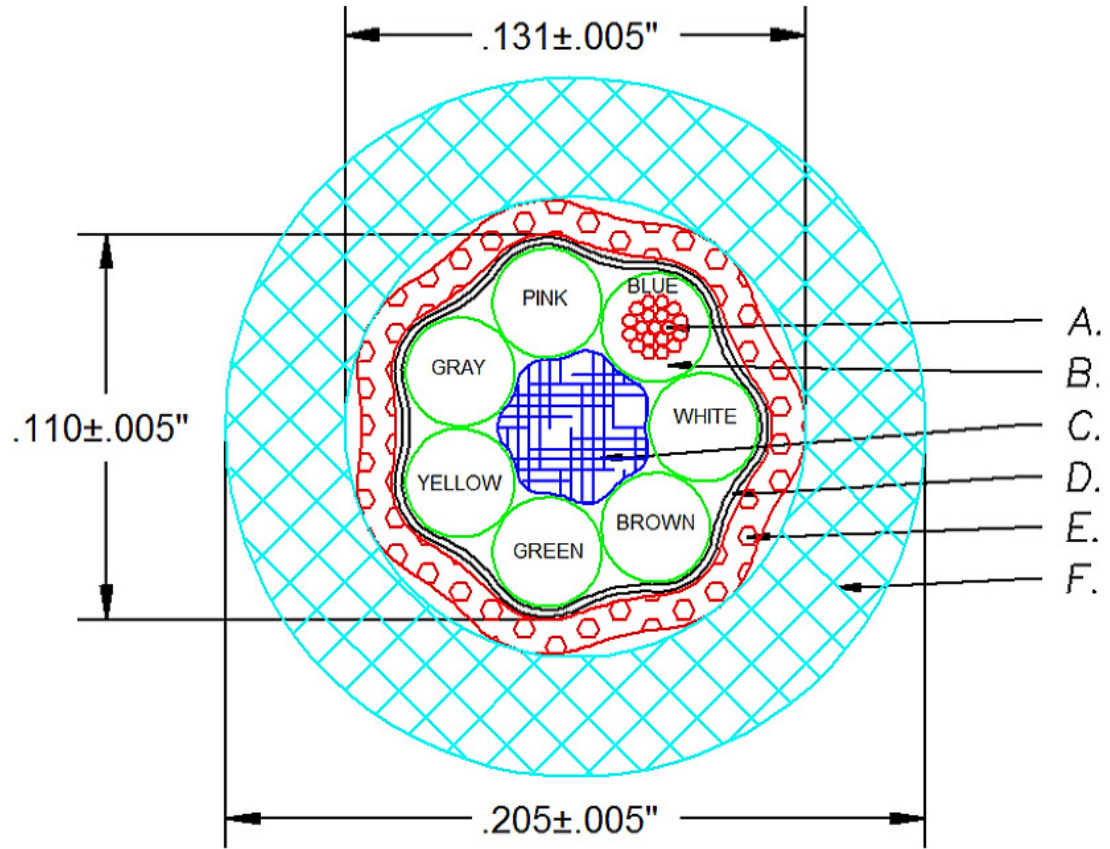
NW P/N: FAWM267-003

CUSTOMER: Becton Dickinson

CUSTOMER P/N: 40-097-C538

- A. 26 GAUGE 19x38TC UNILAY
- B. 6 MILS SR-PVC INSULATION PER UL AWM 10535
5 MILS MIN. SEMI-RIGID PVC INSULATION
O.D. .032±.001"
- C. POLY FILLER
- D. CLEAR MYLAR WRAP
20% MIN. OVERLAP 100% COVERAGE
- E. 90% MIN. TC BRAID SHIELD
36 GAUGE SINGLE ENDS
- F. 30 MILS TUBED PVC JACKET 80C 300V
24 MILS MIN. PVC JACKET GRAY JACKET
UL AND CSA RECOGNIZED

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ACCEPTABLE FOR USE BY ALL BECTON DICKINSON SUB CONTRACTORS

ELECTRICAL REQUIREMENTS:
NONE SPECIFIED

MECHANICAL REQUIREMENTS:
MINIMUM BEND RADIUS: 3.00"

CORE DIMENSIONS FOR INTERNAL USE ONLY

CHANGED CUSTOMER NAME AND P/N; ADDED MECH REQ; ADDED SUB CONT NOTE	B	5/18/12	DFL		
INITIAL RELEASE	A	7/6/10	DPL		
REVISION RECORD	REV	REV DATE	APR 1	APR 2	QA R