CONSTRUCTION:

A. FIBER: SPECTRAN SMT-A1310H (155 MICRONS)

B. BUFFER: ePTFE

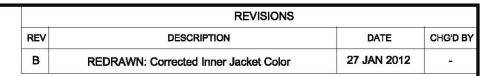
C. INNER JACKET: FLUOROPOLYMER (J800) BLUE

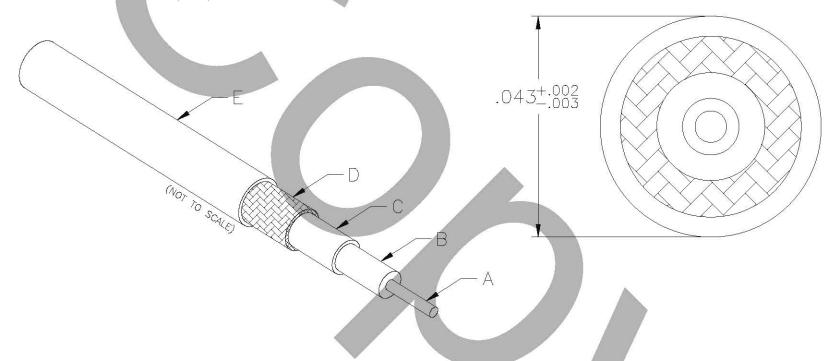
0.005 +0.001/-0.002 WALL

DIAMETER: 0.021 +0.002/-0.005

D. STRENGTH MEMBER: KEVLAR™

E. OUTER JACKET: FLUOROPOLYMER (J800) BLUE





Valid only at time of printing

KEVLAR™IS A REGISTERED TRADEMARK OF DUPONT

PARENTHESES DENOTE REFERENCE DIMENSIONS

DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED X. DO NOT SCALE DRAWING XX. DEBURR SHARP EDGES

Third Angle Projection INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5M-1994 (R1999)

± n/a ± n/a .XXX ± n/a .XXXX ± n/a FRACTIONS ± n/a ANGLES ± n/a SURFACE TEXTURE n/a BREAKS AND n/a MAX



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1.2mm SIMPLEX - SINGLE MODE Scale Associated Documents: Drawn By Dwg Size Sheet A 1 of 1 50:1 PMWPS - 0948 **ECL** 27 JAN 2012 Drawing Number Rev Date Rev Level **FON 1002** 27 JAN 2012