## CONSTRUCTION:

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

REV W

REDRAWN: Corrected Inner Jacket Color

27 JAN 2012

DATE

CHG'D B

DESCRIPTION

YEV IOIOINO

œ BUFFER: ePTFE

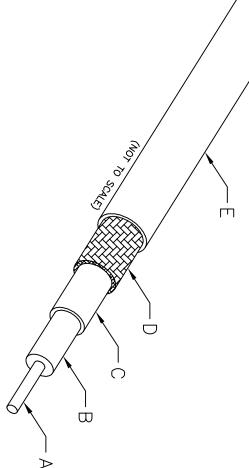
ဂ INNER JACKET: FLUOROPOLYMER (J800) BLUE

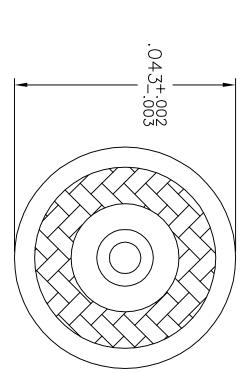
DIAMETER: 0.021 +0.002/-0.005 0.005 +0.001/-0.002 WALL

STRENGTH MEMBER: KEVLAR

P

E. OUTER JACKET: FLUOROPOLYMER (J800) BLUE





## DO NOT SCALE DRAWING INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5M-1994 (R1999) DEBURR SHARP EDGES Third Angle Projection DIMENSIONS ARE REFERENCE DIMENSIONS UNLESS OTHERWISE SPECIFIED

.X ± n/a
.XX ± n/a
.XXX ± n/a
.XXXX ± n/a
.XXXX ± n/a
FRACTIONS ± n/a
ANGLES ± n/a BREAKS AND n/a MAX SURFACE TEXTURE N/a Rev Date Sheet 1 of 1 27 JAN 2012 Scale 50:1

## W. L. GORE & ASSOCIATES, INC. (Gore) Electronic Products Division LANDENBERG, PENNSYLVANIA 19350 610/268-1000

PARENTHESES DENOTE

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1.2mm SII
MPLEX - S
SINGLE
MODE

Drawing Number PMWPS - 0948 ECL

Rev Leve

**FON 1002** 27 JAN 2012

KEVLAR" IS A REGISTERED TRADEMARK OF DUPONT