CONSTRUCTION: FIBER OPTIC, MULTI-MODE

REV

PRODUCTION RELEASE DESCRIPTION

13 JULY 2007

DATE

CHG'D BY

REVISIONS

A. FIBER: 50/125/250 um 125C RATED

œ BUFFER: ePTFE

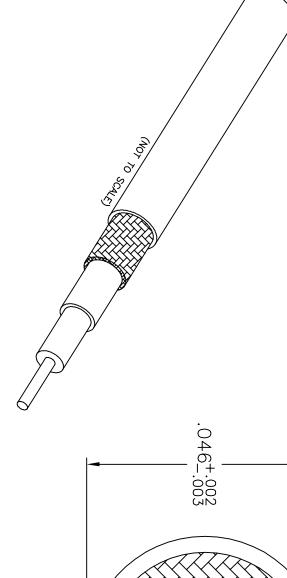
? INNER JACKET: FLUOROPOLYMER (J800), BLUE

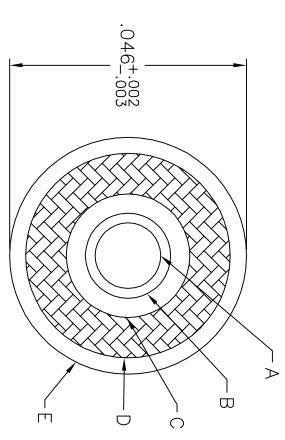
NOM. WALL 0.005 +0.001/-0.002

NOM. DIAMETER: 0.024 +0.002/-0.005

P STRENGTH MEMBER: KEVLAR

E. OUTER JACKET: FLUOROPOLYMER (J800) BLUE





REFERENCE DIMENSIONS PARENTHESIS DENOTE

DIMENSIONS ARE IN INCHES	UNLESS OTHERWISE SPECIFIED	SPECIFIED
DO NOT SCALE DRAWING	× > + +	n = 7/a
DEBURR SHARP EDGES	.XX + 1	n/a
	.XXXX +	n/a
4	FRACTIONS ±	n/a n/a
Third Angle Projection	SIBEACE TEXTIBE	n/a /
INTERPRET DRAWING IN	BREAKS AND	<
ACCORDANCE WITH ASME Y14.5M-1994 (R1999)	FILLETS N/a	MAX



W. L. GORE & ASSOCIATES, INC. (Gore)

Electronic Products Division

NEWARK, DELAWARE 19711 302/738-4880

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Rev Level		Drawing Number			Rev Date
09 SEP 2004	ECL 09 9	PMWPS - 7383	50:1	1 of 1	A
	Drawn By	Associated Documents	Scale	Sheet	Dwg Size
	~	1.2mm SIMPLEX			ū