



NOTES:

- $X_i = (2i - n - 1) \times 0.125$, WHERE i CORRESPONDS TO THE i 'th FIBER PER THE NUMBERING CONVENTION, AND n IS THE TOTAL NUMBER OF FIBERS IN THE ARRAY
- MATERIAL: POLYPHENYLENE SULFIDE RESIN, MAT'L SPEC #C7438
- GUIDE PINS SHOULD HAVE A DIAMETER RANGING FROM 0.5480 TO 0.5490 TO MINIMIZE INSERTION LOSS

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Material: SEE NOTES

REV	DATE	DESCRIPTION	ECN
X3	4/5/16	ADDED NOTE 1; ADDED GD&T; STANDARDIZED DIM. FORMAT	1528-my
A	6/17/16	REMOVED GD&T FEATURE FOR Ø0.549	1941-mm
B1	8/29/16	REVISED F. HOLE TRUE POSITION SPEC	1970-my
B	9/9/16	INITIAL RELEASE	1970-mm

CUSTOMER DRAWING

▲ DENOTES CRITICAL DIMENSION

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THIRD ANGLE PROJECTION

METRIC/mm

TITLE
FERRULE, 2x16F, PPS,
MM MT Elite®

SIZE	S&M Part No.:	DWG NO.	REV
B	15446	C15446	B
SCALE	Drafter	Date:	SHEET
N.T.S.	M. YOUNT	2/12/2014	1 OF 1