



NOTES:

1. $X_i = (2i - n - 1) \times 0.125$, WHERE i CORRESPONDS TO THE i 'th FIBER PER THE NUMBERING CONVENTION, AND n IS THE TOTAL NUMBER OF FIBERS IN THE ARRAY.
2. MATERIAL: POLYPHENYLENE SULFIDE RESIN, MAT'L SPEC #C7438
3. GUIDE PINS SHOULD HAVE A DIAMETER RANGING FROM 0.6980 TO 0.6990 TO MINIMIZE INSERTION LOSS.

USCONEC LTD. PROPRIETARY
THIS DOCUMENT AND THE ASSOCIATED DATA CONTAIN RESTRICTED INFORMATION THAT IS USCONEC LTD. PROPERTY. DISCLOSE OR DUPLICATE FOR OTHERS ONLY AS AUTHORIZED BY USCONEC LTD.

REV	DATE	DESCRIPTION	ECN
X1	1/11/16	---	1795-mm
A	8/4/16	DIM Ø0.126 - 0.127 POS TOL Ø0.003 was Ø0.0026; REVISED TITLE	1951-mm
		RELEASE	

CUSTOMER DRAWING

▲ DENOTES CRITICAL DIMENSION

USCONEC Hickory, NC
800-769-0944
www.usconec.com

TITLE
FERRULE, 12F, PPS, MM MT Elite® W/ DIMPLES

SIZE S&M Part No.: 17184 DWG NO. **C17184** REV A

SCALE N.T.S. Drafter M.McCROSKY Date: 1/11/2016 SHEET 1 OF 1

SECTION A-A