

NOTES:

1. COLOR: TRANSPARENT
2. 1.2 dB PERFORMANCE ON ALL CHANNELS
3. SEE SHEET 2 FOR LENS POSITION DIAGRAM
4. FOR THE 12 FIBER COUNT VARIANT, PERFORMANCE IS ONLY GUARANTEED ON THE 12 CENTER CHANNELS.

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Material: MAT'L SPEC #C16653

REV	DATE	DESCRIPTION	ECN
X4	3/20/15	REVISED MATERIAL SPEC	1282-my
X5	5/22/15	REVISED SPRING SEAT GEOMETRY	1282-my
A	7/14/15	INITIAL RELEASE	1809-my
B1	10/28/15	ADDED X,Y TOLERANCES	1847-mc
B	11/20/15	RELEASE	1847-mm
C1	1/26/17	ADDED NOTE 4	1847-bh
C	2/8/17	RELEASE	1999-mm

CUSTOMER DRAWING

DIMENSIONS FOR REFERENCE ONLY

THIRD ANGLE PROJECTION

METRIC/mm

▲ DENOTES CRITICAL DIMENSION

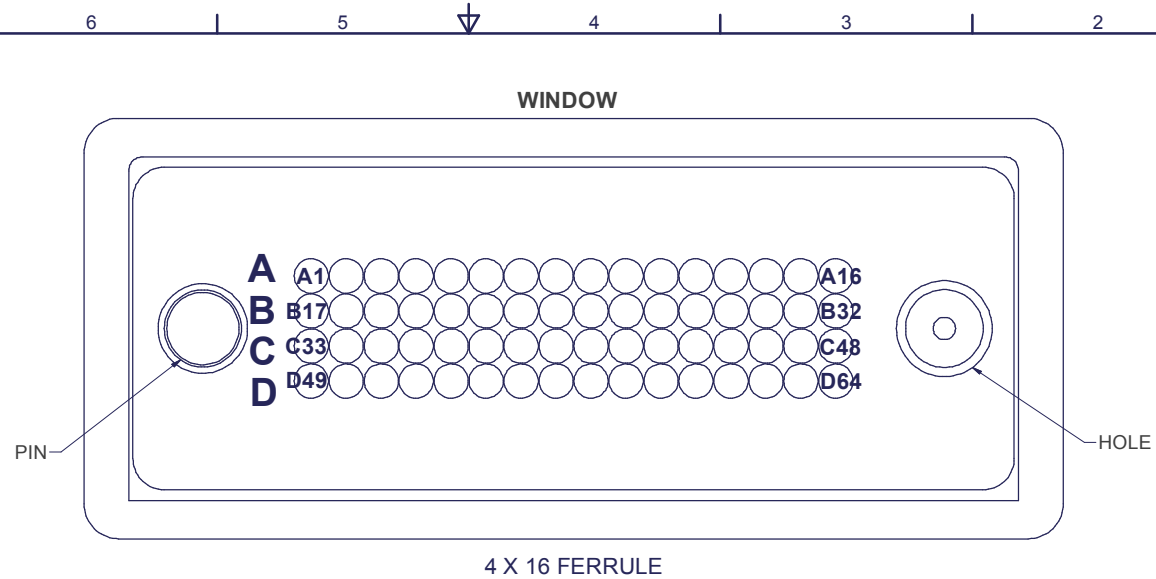
Hickory, NC
800-769-0944
www.usconec.com

USCONEC

TITLE: **FERRULE, PRIZM® MT, 1x16, MM**

SIZE	S&M Part No.: 15298	DWG NO. C15298	REV C
SCALE	N.T.S.	Drafter: M. YOUNT	Date: 4/18/2013
		SHEET 1	OF 2

ROW & LENS POSITIONS



LENS POSITION DOESN'T CHANGE
REGARDLESS OF THE
NUMBER OF LENSES

- Use Row C for a 1 row Ferrule
- Use Rows B & C for a 2 row Ferrule
- Use Rows B, C, & D for a 3 row Ferrule

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THIRD ANGLE PROJECTION

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TITLE
FERRULE, PRIZM® MT,
1x16, MM

SIZE	S&M Part No.:	DWG NO.	REV
B	15298	C15298	C
SCALE	Drafter	Date:	SHEET
N.T.S.	M. YOUNT	4/18/2013	2 OF 2