



- NOTES:
1. DIMENSION TO BE HELD FOR LENGTH OF 0.3MIN FROM FRONT SHOULDER. REMAINDER TO BE FLUSH OR BELOW SURFACE, DOWN TO 6.45 MIN.
  2. FIBER HOLE ECCENTRICITY : 3.0µm MAX  
FIBER HOLE TILT : 1° MAX

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**Material:** POLYPHENYLENE SULFIDE

REV	DATE	DESCRIPTION	ECN
B	10/10/01	RELEASED TO SALES	XXXXX
C	02/16/01	ADDED "P" MARK AND DIM. FORMAT CHG.'S	00002

▲ DENOTES CRITICAL DIMENSION

**CUSTOMER DRAWING**

**USCONEC** Hickory, NC  
800-769-0944  
[www.usconec.com](http://www.usconec.com)

**TITLE** FERRULE, MT, MULTIMODE, 8 FIBER

SIZE S&M Part No.: MTF-8MM7-02-NBC  
DWG NO. **C10362** REV C

SCALE N.T.S. Drafter MCB Date: 10/10/2000 SHEET 1 OF 1

**METRIC/mm**

THIRD ANGLE PROJECTION