



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 : 1.3µm MAX (NOT INCLUDING Y OFFSET : 0.5µm) FIBER HOLE TILT : 0.5° MAX
3. MATERIAL : POLYPHENYLENE SULFIDE

⊕	0.05	A	B	C
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REV.	DATE	DESCRIPTION	ECN
A	5/7/01	RELEASE TO SALES	00006
B	10/14/08	MODIFIED WINDOW TO REFLECT MOLDED PART	01064

CUSTOMER DRAWING

DIMENSIONS FOR REFERENCE ONLY

THIRD ANGLE PROJECTION

METRIC/mm

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

TITLE: **FERRULE, MT, 8 FIBER, SINGLE MODE, PPS**

SIZE	S&M Part No.:	DWG NO.	REV
B	MTFA-8SM5-02-NBC	C10498	B
SCALE	Drafter	Date:	SHEET
N.T.S.	F. COPE	10/10/2000	1 OF 1

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