

4

3

2

1

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RELEASED FOR PUBLICATION

20

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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

EA

17

1

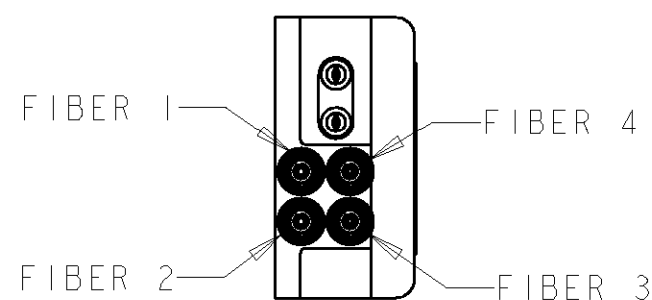
NEW PRODUCT RELEASE

09MAR06

SM

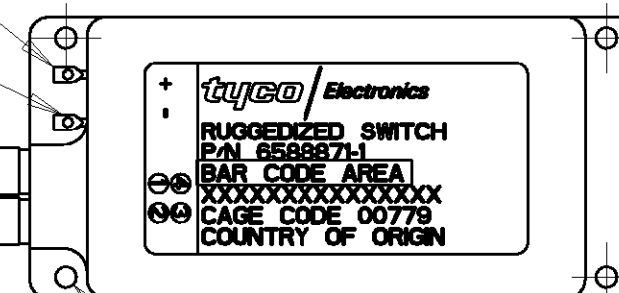
RP

1. PIGTAIL NOT TO EXCEED A MINIMAL BEND RADIUS OF 30mm.
2. FOR DESIGN OBJECTIVES SEE 108-2128 SPECIFICATION.
3. THIS PRODUCT HAS NOT COMPLETED VALIDATION TESTING.

62.5/125/250 FIBER
4 PLC

POS. FEED THROUGH TERMINAL

NEG. FEED THROUGH TERMINAL

900 μ m TUBING
4 PLC2.82 REF
[71.6]1.25
[31.8]1.470
[37.338]

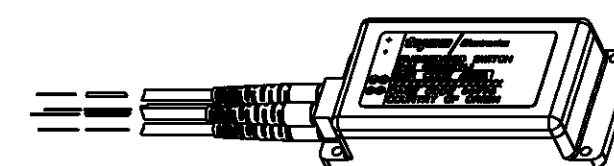
REF

 $\varnothing .109$
[2.77]4 PLC
ACCEPTS 2-56
SKT HD SCREW.984 MIN
[25]82.677 MIN
[2100]78.740 MIN
[2000]3.200
[81.28].725 $\pm$.010
[18.42 $\pm$ 0.25]2.953
[75.01]

MAX

2 mm LOW SMOKE/ZERO HALOGEN JACKET
4 PLC2.82
[71.6]2-56 UNC
4 PLC1.25
[31.8]

PRELIMINARY

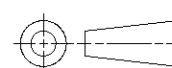


SCALE 1:2

6588871-1

PART
NUMBER

RECOMMENDED MOUNTING LAYOUT

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION
IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION
SHOULD BE CONTACTED FOR THE LATEST REVISION.DIMENSIONS:
INCHES [mm]TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC	$\pm$
1 PLC	± 0.1
2 PLC	± 0.01
3 PLC	± 0.005
4 PLC	$\pm$
ANGLES	$\pm$

MATERIAL

FINISH

DWN

S. MONGOLD

09MAR06

CHK

R. PAUL

09MAR06

APVD

F. ABENDSCHEIN

09MAR06

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

-

CUSTOMER DRAWING

tyco
ElectronicsTyco Electronics
Harrisburg, PA 17105-3608

NAME

REFRACTIVE PLATE
SWITCH
NON-LATCHING

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

C=6588871

SCALE

SHEET

OF

REV