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RELEASED FOR PUBLICATION

10JAN ,2006.

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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

H

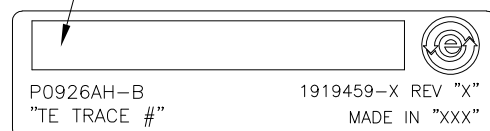
ECR-11-009296

02JUN2011

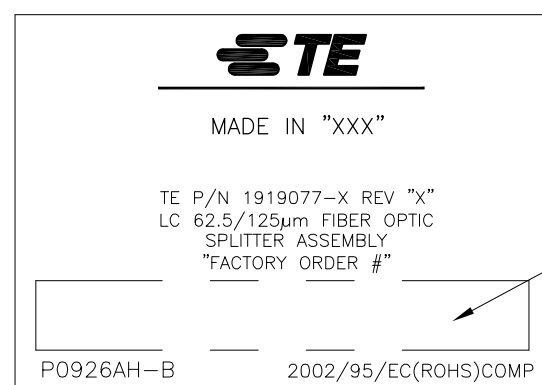
BB

SM

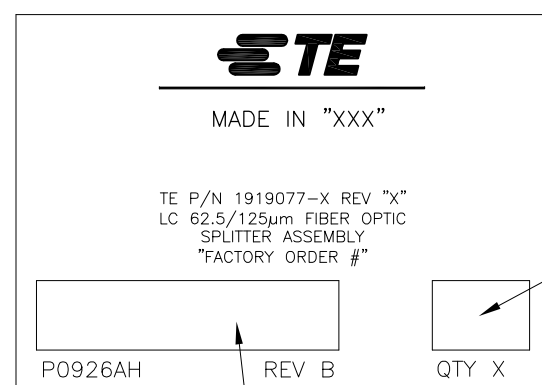
BARCODE "P0926AH-B"



TE ASSEMBLY LABEL



TE UNIT PACKAGING LABEL



TE BULK PACKAGING LABEL

BARCODE "P0926AH-B"

BARCODE "QTY"

BARCODE "P0926AH-B"

VOID

- 1 COMMON COUPLER ONE TO POSITION A.
2 COMMON COUPLER TWO TO POSITION B.
3 SPLIT PAIR COUPLER ONE TO POSTION B.
4 SPLIT PAIR COUPLER TWO TO POSITION A.

5. TE PART NO. 1919077-I CORRESPONDS WITH FOXBORO CORP PART NO. P0926AH.
6. COVER AND BASE MATERIAL: 16 GA. ALUMINUM 5052-H32
FINISH: SURTEC 650 CHROMITAL TCP MIL-DTL-5541 CLASS 1A.
7. THIS DRAWING IS RESTRICTED TO FOXBORO CORP.
8. THIS PRODUCT IS EU DIRECTIVE 2002/95/EC COMPLIANT.
9. ASSEMBLY CHARACTERISTICS (@1300nm)
INSERTION LOSS: 4.5dB MAX PER EIA 455 FOTP-344 MTHD B2.
USING FOT-153A-12M-22-RS

ASSEMBLY CHARACTERISTICS
(@ 1300 nm)INSERTION LOSS: 4.5dB MAX.
per EIA 455 FOTP-34A MTHD B2.
Using FOT-153A-12M-22-RS

1919077-1

PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN W TEJADA 09JAN06

CHK S LAROSE

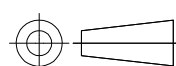
APVD B BRODERICK

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

DIMENSIONS:
mm

MATERIAL

TOLERANCES UNLESS
OTHERWISE SPECIFIED:0 PLC ± -
1 PLC ± -
2 PLC ± -
3 PLC ± -
4 PLC ± -
ANGLES ± -

FINISH



TE Connectivity

NAME

SPLITTER ASSEMBLY,
FIBER OPTIC 62.5/125um, LC

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3 00779

C-1919077

SCALE NTS

SHEET

1 OF 1

REV H