NOTES:
1. Ⓒ REPRESENTS A CRITICAL DIMENSION.
2. PACKAGING IN TRAY.

DESIGNED & DIMENSIONED IN MILLIMETERS[INCHES]

USBR-A-D-X-O-TH

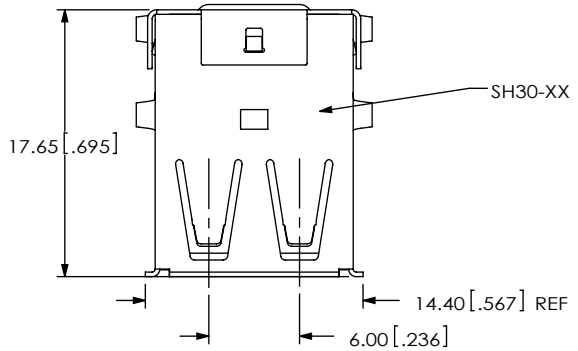
TYPE
-A

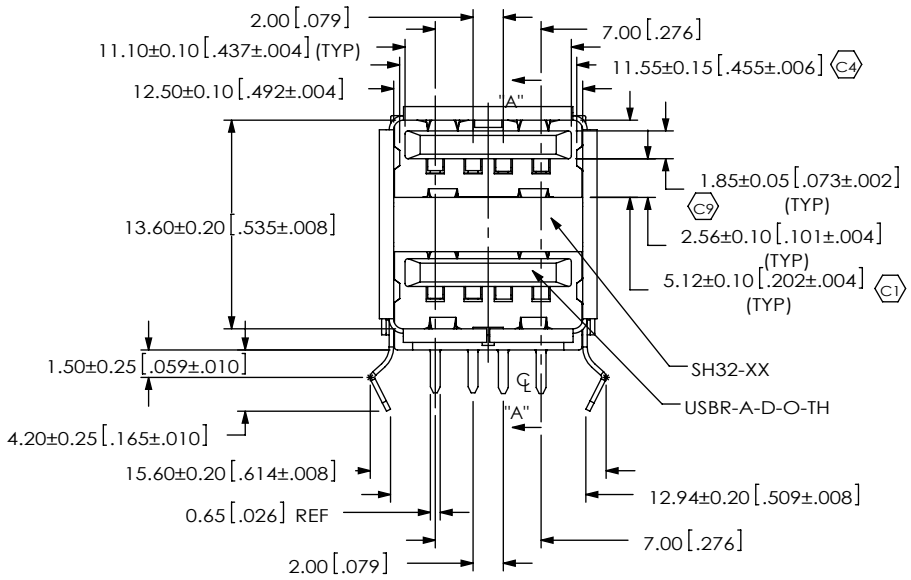
ROW SPECIFICATION
-D: DOUBLE ROW

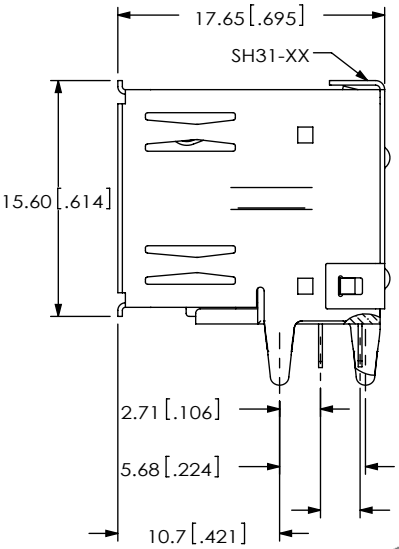
PLATING SPECIFICATION
-F: 1 µ" FLASH GOLD ON CONTACT AREA, MATTE TIN ON TAIL
-S: 30 µ" SELECTIVE GOLD ON CONTACT AREA, MATTE TIN ON TAIL

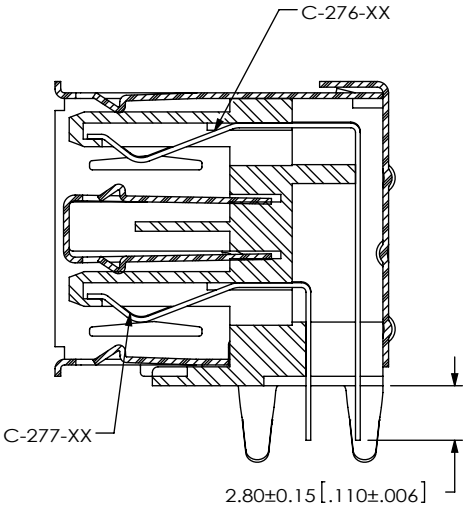
OPTION
-TH: THROUGH HOLE

COLOR
-O: ORANGE

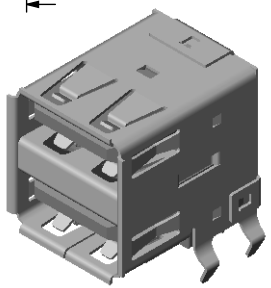


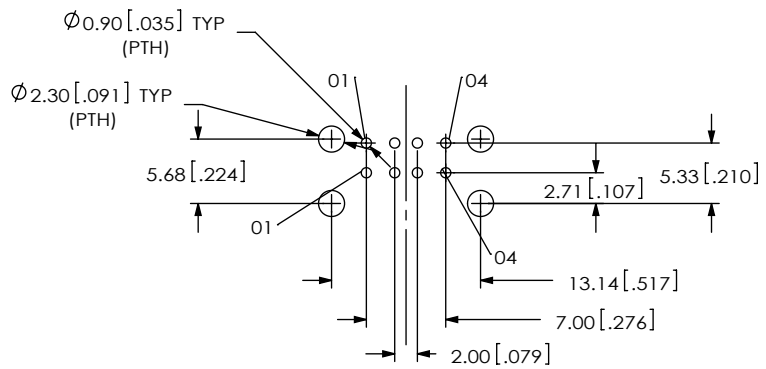






SECTION "A"-"A"
SCALE 2.5 : 1





RECOMMENDED PCB LAYOUT

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS[INCHES].
TOLERANCES ARE:
DECIMALS ANGLES
X.X: ±0.25[.01] 2°
X.XX: ± 0.13[.005]
X.XXX: ± 0.05[.002]

* PROPRIETARY NOTE *
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520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code: 55322

MATERIAL: DO NOT SCALE DRAWING SHEET SCALE: 2:1
INSULATOR: PA9T, COLOR: ORANGE
CONTACT : COPPER ALLOY
SHELL: COPPER ALLOY

F:\DWG\MISC\MKTG\USBR-A-D-X-O-TH-R-MKT.SLDDRW

DESCRIPTION:
HIGH RETENTION USB TYPE A DOUBLE ROW

DWG. NO.
USBR-A-D-X-O-TH

BY: TOM TANG 12/30/2008 SHEET 1 OF 1

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MMT-110-01-L-DH SFM-115-02-S-D-A-P TSW-103-07-T-D TSW-150-08-T-S ESQ-106-33-L-D
SEAF-20-06.5-S-06-2-A-K-TR SQT-120-01-L-D-RA FTE-110-01-G-DV ISDF-06-S-R MMS-114-02-L-DV
BBL-102-T-E CES-108-02-T-S FJ-15-D-15.75-4 IPBS-115-01-T-D-GP SLM-118-01-G-S SQT-110-01-L-S-RA
CES-112-01-T-S FTS-102-02-F-DV-TR HTSS-110-04-S-D-RA LSS-140-01-L-DV-A PCIE-164-02-F-D-TH
CLM-104-02-F-D-BE FTSH-110-01-L-D-K MMS-110-01-L-SV TSDF-03-S-S TSW-111-07-G-D