NOTES: THIRD ANGLE PROJ. 🕀 🖯 REVISIONS REV DESCRIPTION DATE ECO APPR I. MATERIALS AND FINISHES: 7/25/97 BCG/ BODIES - BRASS, GOLD PLATED
CONTACT - BERYLLIUM COPPER, GOLD PLATED
INSULATORS - PTFE, NATURAL ENGINEERING RELEASE 42082 В ADD MOUNTING HOLE REF 1/27/06 45895 CPM MOUNTING HOLES (5) WERE ∅.031 3/6/06 45920 CPM RELEASE IN ARFA, UPDATE DRAWING DΗ D 04-Jan-13 49376 BODY, INSULATOR AND CONTACT WERE CHANGED 50315 22-Dec-14 SH [.268] 3.5 SQ. [.150] [.138] SCALE 5.000 2.06 **→** 2.54±0.05 SQ **→** [.081] $[.100 \pm .002]$ 0.51 ± 0.05 SQ. $[.020 \pm .002]$ \emptyset 0.71 \pm 0.05 -(+)-2.54±0.05 SQ. $[.028 \pm .002]$ $[.100 \pm .002]$ 1.27 ± 0.02 $[.0500 \pm .0008]$ 6.5 [.256] 4.75 [.187] \emptyset 0.86 \pm 0.05 $[.034 \pm .002]$ RECOMMENDED MOUNTING THRU 5 HOLES HOLE DIMENSIONS SCALE 10.000 MICROMATE (MMCX) JACK INTERFACE Ø3.5 [.138] **CUSTOMER OUTLINE DRAWING** ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE: MATERIAL DRAWN DATE TITLE Amphenol RF <0.5mm 0.5 - 6mm 6 - 30mm 30 - 120mm ANGLES 22 - Dec - 14 TANGOR \pm 0.05mm $\pm\,$ 0 . Imm ±0.2mm ± 0.3mm MICROMATE JACK, NOTICE - These drawings, specifications, or other data (I) are, and remain the ENGINEER DATE property of Amphenol corp.' (2) must be returned upon request; and (3) are RIGHT ANGLE, www.amphenolrf.com B.GLEISSNER 04-Mar-97

APPROVED

S.HSIEH

CAD FILE

DATE

22 - Dec - 14

PCB MOUNT

DWG SIZE

SCALE: 15.0:1.0 SHEET 2 OF 2

DRAWING NO. 908-24100

908-24100

908-24100

ITEM NO.

PART NO.

REV

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REFERENCE EAR 966287-0

FINISH

6 | 5 X - | 4 4 7 - | 0 0

GEN# ASSYF4_MMCX