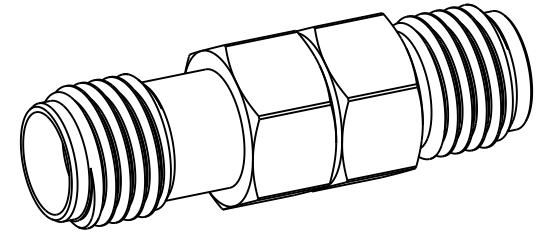


NOTES:

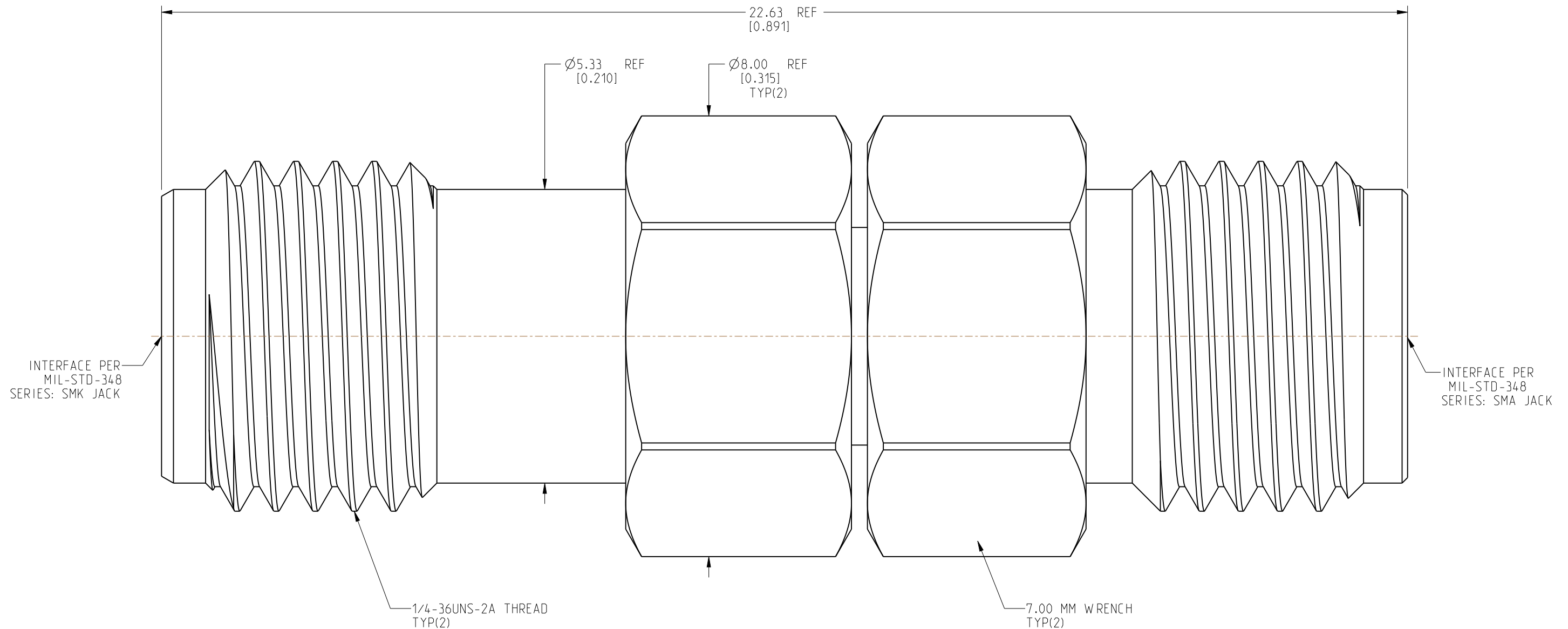
1. MATERIALS AND FINISHES:
 - BODIES - STAINLESS STEEL, PASSIVATED
 - CONTACT - BeCu, GOLD PLATING
 - INSULATOR - PTFE & ULTEM 1000, NATURAL
2. ELECTRICAL:
 - A. IMPEDANCE: 50 OHM
 - B. FREQUENCY RANGE: DC - 26.5 GHz
 - C. VSWR: 1.20 MAX. @ DC - 12 GHz
1.30 MAX. @ 12 - 18 GHz
1.40 MAX. @ 18 - 22 GHz
 - D. DIELECTRIC WITHSTANDING VOLTAGE: 500 VRMS, MIN.

3. MECHANICAL:
- A. DURABILITY: 500 CYCLES MIN.
 - B. TEMPERATURE RANGE: -65°C TO +165°C
4. PACKAGING:
- A. QUANTITY: SINGLE PACK
 - B. MARKING: PACKAGING TO BE MARKED
"AMPHENOL RF, AD-292J5MAJ-1 AND DATE CODE"

REVISIONS				
REV	DESCRIPTION	DATE	ECN	BY
A	RELEASE TO MFG.	04-AUG-25	17503	SH



SCALE 3.000



CUSTOMER OUTLINE DRAWING

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

NOTICE: These drawings, specifications, or other data (1) are, and remain the property of Amphenol corp. (2) must be returned upon request; and (3) are confidential and not to be disclosed to any person other than those to whom they are given by Amphenol Corp. The furnishing of these drawings, specifications, or other data by Amphenol Corp., or to any other person to anyone for any purpose is not to be regarded by implication or otherwise in any manner licensing, granting rights to permitting such holder or any other person to manufacture, use or sell any product, process or design, patented or otherwise, that may in any way be related to or disclosed by said drawings, specifications, or other data.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE METRIC (INCHES) AND TOLERANCES ARE:

<0.5mm = ±0.05mm	[<0.020 = ±0.002]
0.5 - 6mm = ±0.1mm	[0.020 - 0.236 = ±0.004]
>6.00 - 30mm = ±0.2mm	[>0.236 - 1.181 = ±0.008]
>30.00 - 120mm = ±0.3mm	[>1.181 - 4.725 = ±0.012]

MATERIAL

SEE NOTES

ENGR.2
M.ZHANG

ENGR.2
M.ZHANG

DATE	27-Apr-25
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TITLE

2.92MM STR JACK TO
SMA JACK ADAPTER

SHEET NO. 2 OF 2

SCALE: 13.5:1.0

SIZE	PRICE
Small	\$12.99
Medium	\$14.99
Large	\$16.99

SIZE	DRAWING NO. AD-292 JSMA J-1
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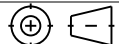
ITEM NO.	AD 292 ISMA 1
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B	AD-292JSMAJ-1
	PART NO. AD-292JSMAJ-1

REV

A

THIRD ANGLE PROJ.



REFERENCE

EAR#	12477
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 ANGLES = $\pm 1^\circ$