NOTES: THIRD ANGLE PROJ. 🕀 🖯 REVISIONS DESCRIPTION APPR REV DATE ECN I. MATERIALS AND FINISHES: Α RELEASE TO MFG. 06-MAR-20 14623 EΗ BODY, COUPLING NUTS - BRASS, NICKEL PLATING - BRASS, GOLD PLATING CONTÁCT RETAINING RING - SUS 304 & PHOSPHORBRONZE, NATURAL & NICKEL PLATING INSULATORS - PTFE, NATURAL GASKETS - SILICONE RUBBER, RED 2. ELECTRICAL: A. IMPEDANCE: 50 OHM B. FREQUENCY RANGE: DC-18 GHz C. VSWR(RETURN LOSS): 1.20 (21 dB) MAX @ DC-18 GHz D. DIELECTRIC WITHSTANDING VOLTAGE: 1000 VRMS, MIN. 3. MECHANICAL:
A. DURABILITY: 500 CYCLES MIN.
B. TEMPERATURE RANGE: -65° C TO 165° C 29.37 REF — [1.156] SCALE 2.000 14.85 HEX.-4. PACKAGING: [.585] A. QUANTITY: SINGLE PACK B. MARKING: PACKAGING TO BE MARKED

"AMPHENOL RF, AD-TNCPSMAP-I & DATE CODE" —8 НЕХ. [.315] INTERFACE PER--INTERFACE PER MIL-STD-348 MIL-STD-348 SERIES: SMA PLUG SERIES: TNCA PLUG **CUSTOMER OUTLINE DRAWING** ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE: <pre></pre>	MATERIAL -	DRAWN B.WYMAN	DATE 04-Dec-18	TITLE PERFORMANCE GRADE	Amphenol RF
NOTICE - These drawings, specifications, or other data (I) 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	REFERENCE	ENGINEER B.WYMAN	DATE 04-Dec-18	TNC PLUG TO SMA PLUG	www.amphenolrf.com
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related to or disclosed by said drawings, specifications, or other data.	FINISH			В А	PART NO. AD-TNCPSMAP-I

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