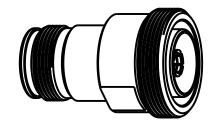
NOTES: THIRD ANGLE PROJ. 🕀 🖯 I. MATERIAL AND FINISH (PLATING THICKNESS IN MICRO-INCHES): REV BODY - BRASS, ALBALOY PLATING CONTACT - BERYLLIUM COPPER, SILVER PLATING INSULATOR - PTFE, NATURAL 2. ELECTRICAL: A. IMPEDANCE:50 OHM B. FREQUENCY RANGE: DC-6 GHz C. RETURN LOSS: 1.08 MAX. @ DC-4GHz I.I MAX.@ 4-6 GHz D. INSERTION LOSS: 0.05+0.05*SQRT(f) dB E. INTERMODULATION 3RD ORDER: -166 dBc MAX.(2*43 dBm) F. DIELECTRIC WITHSTANDING VOLTAGE: 2500 VRMS. MIN. 60 Hz M29-P1.5-6g-G. INSULATION RESISTANCE: 5000 M Ω MIN. 3. MECHANICAL: 24 ON FLATS-A. DURABILITY:500 CYCLES MIN. B. TEMPERATURE RANGE: -65°C TO +165°C M20XPI.0-6g-— 43.69 REF. —





SCALE 1.000

CUSTOMER OUTLINE DRAWING

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE: <0.5mm 0.5 - 6mm 6 - 30mm 30 - 120mm ANGLES ±0.05mm ±0.1mm ±0.2mm ±0.3mm ±1°	MATERIAL -	DRAWN JEKY.C	DATE 4-0c+- 5	TITLE 7/16 JACK TO 4.3-10	lack Amphenol RF
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	REFERENCE EAR 6396	APPROVED	DATE	SCALE: 4.0:1.0 SHEET 2 OF	DRAWING NO.716F-4310F-ATS
	CONFIGURATION LEVEL:	CAD FILE			EV TIEM NO. UTF-88F-AD-3-F
or disclosed by said drawings, specifications, or other data.	FINISH			В /	A PART NO. AD-716J4310J-1