ELECTRICAL SPECIFICATIONS

FREQUENCY RANGE (GHz): IMPEDANCE (NOMINAL):

VSWR (MAX): PASSIVE INTERMODULATION

DISTORTION:

LTR PG

Hz - 7.5 50 Ohms 1.10:1

LESS THAN -160 dBc, -165 dBc TYPICAL

MECHANICAL SPECIFICATIONS

CONNECTORS: CONNECTOR PINS: INSULATORS:

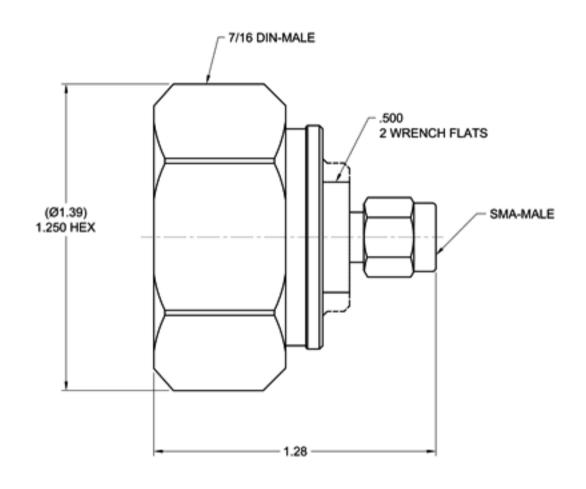
TEMPERATURE:

BRASS, GOLD PLATE PTFE, VIRGIN ELECTRICAL GRADE

BRASS, ALBALOY PLATE

-65°C TO +85°C

WEIGHT (NOMINAL): 3.3 oz



This document gives only a description of the product(s) and shall not form part of any contract.

Please contact a MECA Applications Engineer for the most current specification drawing.

DESCRIPTION

f the product(s) ntract. gineer for the ving.		MATERIAL: SEE ABOVE		UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES		
		FINISH: SEE ABOVE		TOLERANCES 2 PLACES: ±.01 3 PLACES: .005 ANGLES: N/A		
		DRAWN:	DATE:	TIR: N/A		
		ADDDOVED:	DATE	SCALE: NTS	SIZE	7
	DATE DR APP	APPROVED:	DATE:	SHEET: 1 OF 1	Δ	
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(H)3(P)

ELECTRONICS, INC.
DENVILLE, NEW JERSEY
e-MECA.com

TITLE LOW PIM ADAPTER 7/16 DIN-MALE TO SMA-MALE

CAGE CODE NO. DRAWING NO. 22424 ADM-SM