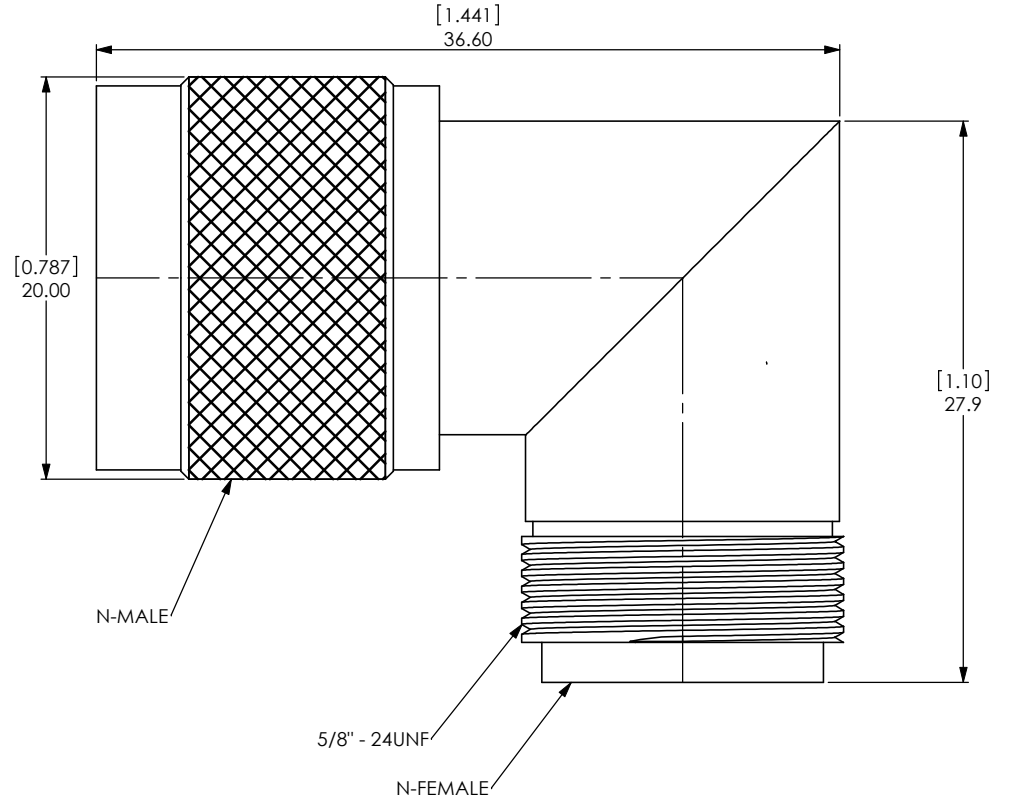


NOTES:

SPECIFICATIONS;
Impedance: 50 OHMS
Frequency Range: 0-10 GHz
VSWR: 0-7 GHz, 1.5 MAX.
Working Voltage: 1000 V rms @ Sea Level
Insulation Resistance: 5k M Ohms min.

ALL DIMENSIONS ARE FOR REFERENCE ONLY

NO.	DESCRIPTION	QTY	MATERIAL	FINISH
1	BODY	1	BRASS	NICKEL
2	PIN 1	1	BRASS	GOLD
3	PIN 2	1	BRASS	GOLD
4	INSULATION	2	TEFLON	NONE
5	SLEEVE	1	BRASS	NICKEL
6	CHASSIC	1	BRASS	NICKEL
7	SHELL	1	BRASS	NICKEL
8	RETAINING RING	1	BRASS	NICKEL
9	GASKET	1	SI-RUBBER	ORANGE



Notes:

THE COMPONENT(S), INCLUDING ANY PLATING, FINISHES, COATINGS, CHEMICALS AND SURFACES TREATMENTS, SUPPLIED IN THIS DOCUMENT/DRAWING MUST CONFORM AND COMPLY WITH THE LATEST ISSUE OF LAIRD TECHNOLOGIES SPECIFICATION LT-GES-001, WHICH FULLY INCLUDES BUT IS NOT LIMITED TO ALL CONTENTS OF EU DIRECTIVES 2002/96/EC (RoHS DIRECTIVE), AS WELL AS INCLUDES REQUIREMENTS OF THE JOINT INDUSTRY GUIDE STANDARD JIG-101, APRIL 2005. THE COMPONENT(S) IN THIS DOCUMENT/DRAWING MAY BE SUBJECT TO A FULL COMPOUND ANALYSIS FOR PROOF OF COMPLIANCE. THE LATEST ISSUE OF LAIRD TECHNOLOGIES SPECIFICATION LT-GES-001, (GENERAL SPECIFICATION FOR THE ENVIRONMENT) IS READILY AVAILABLE UPON REQUEST FROM THE SUPPLIER.

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MATERIAL:

See Table

FINISH:

See Table

APPROVALS

DATE

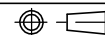
ME:

RF:

EM:

Prod:

THIRD ANGLE PROJECTION



INTERPRET DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5M-1994

DO NOT SCALE DRAWING
TOLERANCES UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN MILLIMETERS

ANGLE: ±30'
0 PLACE DECIMAL: ±0.5
1 PLACE DECIMAL: ±0.25
2 PLACE DECIMAL: ±0.13



1751 WILKENING COURT
SCHAUMBURG, IL 60173
USA

TITLE:

N-Female to N-Male Right Angle

SIZE DWG NO.

A3

CNFMRA

REV

A

WEIGHT:

PREVIOUS#

SCALE:

SHEET 1 OF 1