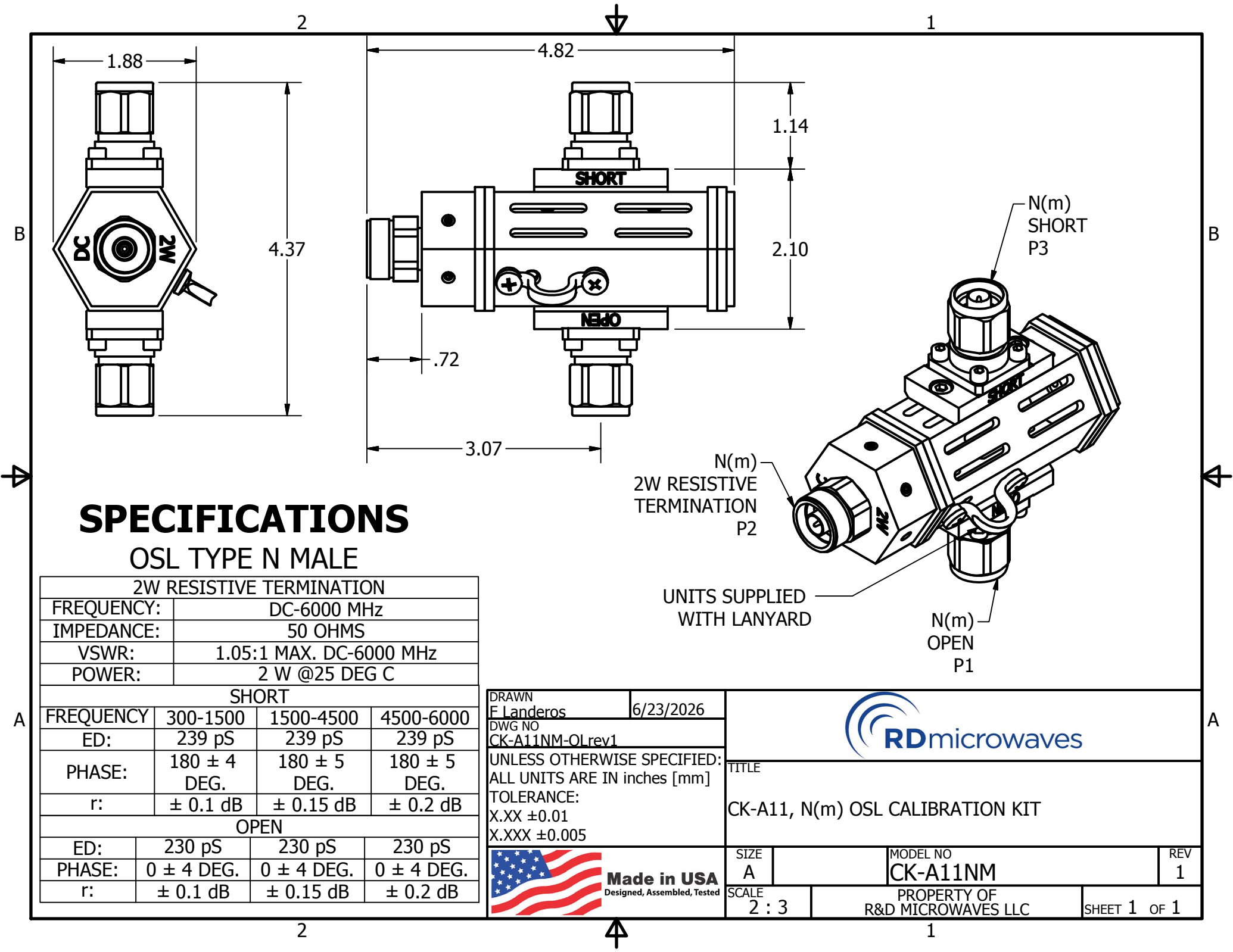




SPECIFICATIONS

OSL TYPE N MALE

2W RESISTIVE TERMINATION			
FREQUENCY:	DC-6000 MHz		
IMPEDANCE:	50 OHMS		
VSWR:	1.05:1 MAX. DC-6000 MHz		
POWER:	2 W @25 DEG C		
SHORT			
FREQUENCY	300-1500	1500-4500	4500-6000
ED:	239 pS	239 pS	239 pS
PHASE:	180 ± 4 DEG.	180 ± 5 DEG.	180 ± 5 DEG.
r:	± 0.1 dB	± 0.15 dB	± 0.2 dB
OPEN			
ED:	230 pS	230 pS	230 pS
PHASE:	0 ± 4 DEG.	0 ± 4 DEG.	0 ± 4 DEG.
r:	± 0.1 dB	± 0.15 dB	± 0.2 dB

DRAWN
E Landeros

6/23/2026

DWG NO
CK-A11NM-OLrev1

UNLESS OTHERWISE SPECIFIED:
ALL UNITS ARE IN inches [mm]
TOLERANCE:
X.XX ±0.01
X.XXX ±0.005

 **Made in USA**
Designed, Assembled, Tested



TITLE
CK-A11, N(m) OSL CALIBRATION KIT

SIZE
A

MODEL NO
CK-A11NM

REV
1

SCALE
2 : 3

PROPERTY OF
R&D MICROWAVES LLC

SHEET 1 OF 1