					REVISIONS REV. DESCRIPTION DATE APPROVED				
	$\square$				REV.	INITIAL RELEASE	03/15/18	D.N.	
		Y							
.25	50-36	UNS-2A	STRAIGH		¥	150	 64 ø.050 		
2. INSULATOF 3. CONTACT FINISHES: 1. BODY = 1 STRESS FF 2. CONTACT	R = VII = BER GOLD F REE NIC = GOL	RGIN WHITE TE YLLIUM COPPE PLATE PER AST CKEL PER AMS D PLATE PER	FLON PER A R PER ASTM M B488-11 G-QQ-N-290 ASTM B488-	1 B196, ALLÓY , TYPE II, 30µ ).	GRADE C173 in MIN 50µin	1, TYPE I, CLASS 300, TEMPER TD04 N, GRADE C, OVER MIN, GRADE C, OV	50 ΤΟ 100μ	iin	
		DWN:	DATE			Property of	Radiall		
UNLESS OTHERWISE S DIMENSIONS ARE IN TOLERANCES C	INCHES N	D.N. CHKD:	03/15/18 Date	a RADIALL com	<u> </u>	is document cannot be mmunicated to a third itten permission of RAI	e reproduced or	prior	
DECIMAL	ANGLE	C.E. APVD: J.M.	03/15/18 DATE 03/15/18			A STRAIGHT KNURL MOUN DER POT CO	١T		
		MATERIALS & FIN							

SIZE

А

SCALE

FSCM NO.

19505

6:1

REFERENCE:

ORIGINATED: D.N. DATE: 03/15/18

MATERIALS & FINISHES:

SEE NOTES

DWG NO.

9433-1113-000 THIRD ANGLE DE SHEET 1 0

9433-1113-000

REV

А

SHEET 1 OF 1

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Connectors / Coaxial Connectors category:

Click to view products by Radiall manufacturer:

Other Similar products are found below :

 8915-1511-000
 89674-0827
 6001-7071-019
 6002-7051-003
 6002-7551-202
 6059674-1
 619550-1
 630059-000
 M39030/3-01N
 6500-7071 

 046
 6769
 CX050L2AQ
 7002-1541-010
 7002-1542-011
 7004-1512-000
 7009-1511-004
 7010-1511-000
 7029-1511-060
 7101-1541-010

 7101-1571-002
 7145-1521-002
 7203-1571-003
 7209-1511-011
 7210-1511-015
 7210-1511-019
 73137-5015
 73216-2241
 73404-2300
 7405 

 1521-005
 7405-1521-802
 8527
 8547
 FS11V
 877931
 8808-1511-001
 9049-9513-000
 9074-9513-000
 9101-9573-002
 910A205F
 9130 

 9573-002
 PL11SC-026
 PL375-33
 PL40-5
 PL74C-221
 PL75MC-217
 PL803-7
 980-8666-005
 1200690078
 1-201144-1
 R107003010W