



## NOTES:

## MATERIALS:

- 1. INSULATORS = VIRGIN WHITE TEFLON PER ASTM D1710, GRADE 1, TYPE I, CLASS "B".
  2. SPRING WASHERS = BERYLLIUM COPPER PER ASTM B196, ALLOY C17300, TEMPER TD04.
  3. GASKET = SILICONE RUBBER PER MIL-R-5847.
  4. ALL OTHER METAL PARTS = BRASS PER ASTM B16, ALLOY C36000, TEMPER H02.

DWN:

## FINISHES:

1. CONTACTS = GOLD PLATE PER MIL-G-45204, TYPE II, CLASS 1, GRADE C, OVER
.00010 TO .00020 STRESS FREE SULFAMATE NICKEL PER QQ-N-290.

2. ALL OTHER METAL PARTS = GOLD PLATE PER MIL-G-45204, TYPE II, CLASS 0, GRADE C, OVER
.00010 TO .00020 COPPER STRIKE PER MIL-C-14550.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON		D.N. 09/			_	Property of Radiall This document cannot be reproduced or communicated to a third party without prior	
		CHKD:	DATE	a RADIALL company written permission of RADIALL.			
DECIMAL	ANGLE	J.S. 09/	′30/11				
		APVD:	DATE	MALE JACK ADAPTER			
		J.M. 09/	30/11	WALL JACK ADAI ILK			
REFERENCE:		MATERIALS & FINISHES:		SIZE	FSCM NO.	DWG NO. REV	
ORIGINATED: D.N.		SEE NOTES		Α	19505	5404-1501-000 A	
DATE: 09/31/11				SCALE 4:1		THIRD ANGLE SHEET 1 OF 1	

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Adapters - In Series category:

Click to view products by Radiall manufacturer:

Other Similar products are found below:

5919-1503-000 5919-9503-000 651A505 7122-1502-000 9030-9523-502 932A505 PN2C A0407000 R114703000 R114703000W

R114753000 R125704000 R127871001 R141704000W R141710000W R141723161 R141730000 R141770000 R142704000W

R142720000 R142720700 R143730700 R143770000 R161703000W R161730000 R161730000W R161753000W R161791530W

R176770000 R201705000 R222705200 R222M40010W R222M40050 R223703020 R223703080 R300.124.403 R316754000 AD78TL

HRM-513S 1996352-2 2157155-1 2101130-1 R114704000W R114720000W R125705000 R125705001 R125705701 R125771000

R125791501W R127703001