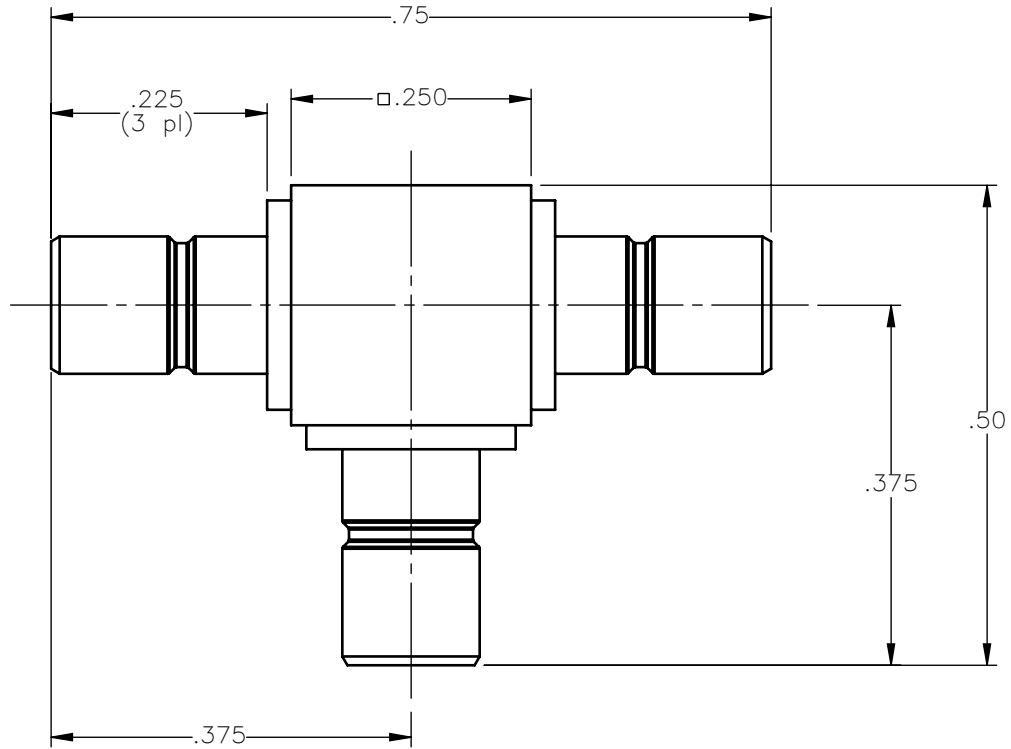


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	03/09/18	C.E.





NOTES:

MATERIALS:

1. INSULATORS = VIRGIN WHITE TEFLON PER ASTM D1710, GRADE 1, TYPE I, CLASS "B".
2. ALL OTHER METAL PARTS = BRASS PER ASTM B16, ALLOY C36000, TEMPER H02.

FINISHES:

1. CONTACTS = GOLD PLATE PER ASTM B488-11, TYPE II, 50µin MIN, GRADE C, OVER 100 TO 200µin STRESS FREE SULFAMATE NICKEL PER AMS-QQ-N-290.
2. ALL OTHER METAL PARTS = GOLD PLATE PER ASTM B488-11, TYPE II, 30µin MIN, GRADE C OVER 100 TO 200µin COPPER STRIKE PER AMS 2418.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON	DWN: C.E.	DATE 03/09/18	 Property of Radiall This document cannot be reproduced or communicated to a third party without prior written permission of RADIALL.			
	CHKD: D.N.	DATE 03/09/18				
DECIMAL	ANGLE	APVD: J.M.	SMB TEE JACK TO JACK TO JACK ADAPTER			
		DATE 03/09/18				
REFERENCE:	MATERIALS & FINISHES:		SIZE A	FSCM NO. 19505	DWG. NO. 5207-1501-000	REV A
ORIGINATED: C.E. DATE: 03/09/18	SEE NOTES		SCALE 5:1	THIRD ANGLE PROJECTION		SHEET 1 OF 1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [RF Adapters - Tee category](#):

Click to view products by [Radiall manufacturer](#):

Other Similar products are found below :

[R142782000](#) [R114780000W](#) [R142780000W](#) [R143780000](#) [R143782000](#) [344A505](#) [TN2](#) [443A505](#) [R125780000](#) [BNC-TA-JJJ\(40\)](#)
[R125780001](#) [034-1023](#) [ADP-BNCF-2BNCF](#) [73148-5003](#) [31-208-1051](#) [CT3312](#) [53S301-K00N5](#) [CT2411](#) [43_SMB-50-0-2/111_NE](#) [32K301-](#)
[K00L5](#) [46_SMA-50-0-1/111_NE](#) [51S303-K00N5](#) [32S301-K00L5](#) [43_N-50-0-1/133_NE](#) [CPAD705](#) [BN153](#) [031-208-1051](#) [031-70036](#) [082-](#)
[102](#) [112455](#) [112456](#) [112459](#) [112461](#) [112462](#) [112567](#) [112590](#) [122354](#) [122356](#) [132216](#) [132217](#) [142300](#) [172125](#) [172127](#) [172233](#) [21900](#) [31-](#)
[208](#) [31-208-RFX](#) [31-2208](#) [31-8](#) [34-1023](#)