



REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
01 <sub>2</sub>	REVISED	PATLAN 7-28-98	<i>[Signature]</i> 3/31/99
B	PER EC 0U20-0694-00	10/2/01	<i>[Signature]</i> 10/2/01

HOUSING COUPLING NUT	STAINLESS STEEL PER ASTM-A484 AND ASTM-A582, TYPE 303	PASSIVATE PER QQ-P-35
DIELECTRIC	PTFE FLUOROCARBON PER ASTM-D-1457	N/A
CONTACT EXT.	BERYLLIUM COPPER PER ASTM-B-196 OR ASTM-B-197, ALLOY C17300, CONDITION H	GOLD PLATE PER MIL-G-45204
CENTER CONTACT	BRASS PER ASTM-B-16, HALF HARD	GOLD PLATE PER MIL-G-45204
INNER SLEEVE SPLIT WASHER	BRASS PER ASTM-B-16, HALF HARD	NICKEL PLATE
SPRING WASHER	BERYLLIUM COPPER PER ASTM-B-194, ALLOY C17200, CONDITION H	NICKEL PLATE
CAP	VINYL PLASTIC	N/A
GASKET	SILICONE RUBBER PER ZZ-R-765	N/A

ELECTRICAL	MECHANICAL	ENVIRONMENTAL
Nominal Impedance (Ohms) <u>50</u>	Interface Dimensions MIL-STD-348A, Fig. 301-1 BNC	Temperature Rating <u>-65 TO +165°C</u>
Frequency Range (GHz) DC to <u>4.0</u>	Fig. 304-2 OSN	Shock MIL-STD-202, Method 213, Condition I
Volt Rating (VRMS MAX) @ Sea Level <u>500</u>	Recommended Mating Torque <u>N/A</u>	Moisture Resistance MIL-STD-202, Method 106
VSWR <u>1.35 MAX @ 0.5 TO 4 GHz</u>	Mating Characteristics: Insertion (MAX Lbs) <u>2.0</u>	Corrosion - MIL-STD-202, Method 101, Condition B, 5% salt spray
Insertion Loss (dB MAX) <u>0.1 MAX @ 3 GHz</u>	Withdrawal (MIN Oz) <u>2.0</u>	
RF Leakage (dB MIN) <u>-55 @ 2-3 GHz</u>	Force to Engage and Disengage (In-Lbs MAX) <u>6.0 BNC 3.0 OSN</u>	
Corona, 70,000 Ft (VRMS MIN) <u>375</u>	Center Contact Captivation: Axial (Lbs) <u>6.0</u>	
Dielectric Withstanding Voltage (VRMS MIN) @ Sea Level <u>1,500</u>	Radial (In-Oz) <u>N/A</u>	
Contact Resistance (Milliohms MAX): Center Contact <u>2.0</u>	Cable Retention: Axial Force (Lbs) <u>NA</u>	
Outer Contact <u>1.5</u>	Torque (In-Oz) <u>N/A</u>	
Cable to Housing <u>N/A</u>	Weight (Grams) <u>TBD</u>	
RF High Potential @ Sea Level (VRMS MIN @ 5 MHz) <u>1,000</u>		
LR (Megohms MIN) <u>5,000</u>		

COMPONENT	MATERIAL	FINISH
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		
FRAC. ± 1/64	DEC. ± .005	ANGLES ± 1°
DRAWN BY SA DATE 9-16-86		 AMP Incorporated 140 Fourth Avenue Waltham, MA 02451-7599
CHECKED BY BGH DATE 9-16-86		
APP'D BY RL DATE 9-17-86		
USE ASSY PROCEDURE		TITLE "N" JACK TO "BNC" PLUG COAXIAL ADAPTER
NO. A.P. <u>N/A</u>		SIZE B CODE IDENT NO. 26805 3082-2321-00 REV 01 <sub>2</sub>
SCALE 3:1		SHEET 1 OF 1

CUSTOMER DRAWING

AMP PART # 1057392-1  
SHEET 1 OF 1 REV. B

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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

*Click to view products by [TE Connectivity](#) manufacturer:*

Other Similar products are found below :

[R191203007](#) [R191209000](#) [R191212000](#) [R191215000](#) [R191301000](#) [R191325000](#) [R191389200](#) [R191403000](#) [R191405000](#) [R191416000](#)  
[R191419000](#) [R191421000](#) [R191424000](#) [R191445000](#) [R191511000](#) [R191552000](#) [R191720000](#) [R191722000](#) [R191733000](#) [R191759000](#)  
[R191841001W](#) [R191911000](#) [R191912000](#) [R192417010](#) [R921390000](#) [ADBJ20-E1-BJ379](#) [ADM2](#) [ADPL75-A1-PL75](#) [ADPL75-E1-UBJ20](#)  
[9317505](#) [931RPBUFLP](#) [AD130](#) [ADBJ20-E1-PL74](#) [ADBJ20-E2-BJ79](#) [ADBJ77-A1PL3155](#) [ADBJ77-E1-UPL20](#) [ADBJ77-E2-PL20](#) [242215](#)  
[242228](#) [R125680000W](#) [R191117000](#) [R191123000](#) [R191.147.000](#) [R191303000](#) [R191313000](#) [R191315000](#) [R191316700](#) [R191327000](#)  
[R191331000](#) [R191333000](#)