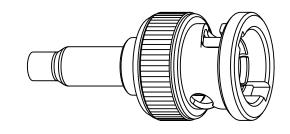
31-70261		REVISIONS							
DRAWING NO.		REV	DESCRIPTION	DATE	ECO	APPR			
THIRD ANGLE PROJ.	$\oplus$	Α	RELEASE TO MFG.	3/6/02	43986	CPM			

## NOTES:

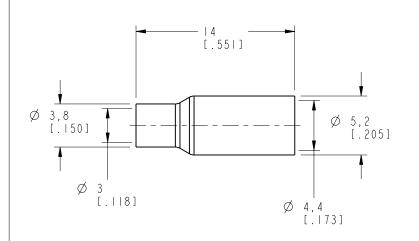
I. MATERIALS OF CONSTRUCTION:
SHELL, BODY, BARREL, FERRULE, SPACER & RETAINER RING = BRASS (ASTM-BI6 HO2, C36000), NICKEL PLATED (.000100 MIN THICK)
CONTACT PIN = BRASS (ASTM-BI6 HO2, C36000), GOLD PLATED (.000030 MIN THICK)
WASHER = BRASS (QQ-B-613), NICKEL PLATED (.000100 MIN THICK)
SPRING = COPPER ALLOY, NICKEL PLATED (.000200 MIN THICK)
INSULATOR = PTFE (ASTM D 1710 OR EQUIV.)

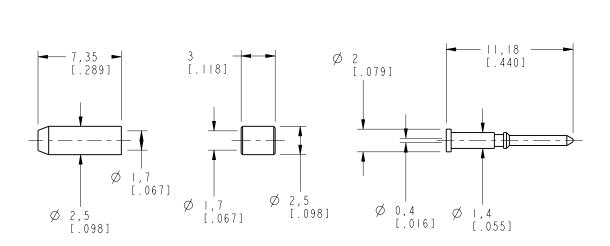
GASKET = SILICONE RUBBER, COLOR RED SLEEVE = DELRIN, NATURAL

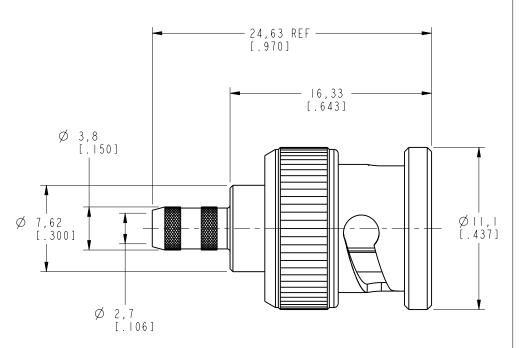
2. CRIMPED FERRULE = HEX CRIMP SIZE .178 CONTACT PIN TO SOLDER

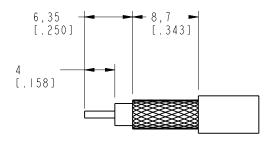


SCALE 2.000









## RECOMMEMDED CABLE STRIPPING DIMENSIONS

CUS		N	<u> 1</u>	F	l C		LII	NE	P	A	W	1G

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN I 0.5 - 6mm 6 - 30mm ±0.2mm ±0.4mm	
NOTICE - These drawings, specifications, or other data property of Amphenol Corp. (2) must be returned upon reconfidential and not to be disclosed to any person othe are given by Amphenol Corp. The furnishing of these drother data by Amphenol Corp., or to any other person to not to be regarded by implication or otherwise in any marights or permitting such holder or any other person to product, process or design, patented or otherwise, that or disclosed by said drawings, specifications, or other	equest; and (3) are er than those to whom they rawings, specifications, or o anyone for any purpose is manner licensing, granting o manufacture, use or sell any t may in any way be related to

MATERIAL	DKA	WIN
	С.	M c G
	ENG	INE
	0.	BAR
REFERENCE FAR 537	APP	ROV
GEN# 31-70260_ASSY	0.	BAR
	CAD	FI
	l	

DRAWN	DATE	T
C. McGRATH	3/5/02	
ENGINEER	DATE	
O. BARTHELMES	3/5/02	
APPROVED	DATE	
O. BARTHELMES	3/6/02	
CAD FILE		
I:\BNC75\3I-7026I		

TITLE					
$M \mid N \mid$	BNC	CF	}   M	ΙP	
PLUG	FOR				
(RG-1	79/l	J,	18	7A/	/ U
CABLE	S)	·			
	CODE	I D	DWG	SIZE	DRAW

74868

Amphenol
Amphenol Corporation
Communication and Network
Products Division
Danbury, CT U.S.A. 06810
SCALE, 2 A. I SHEET 2 OF 2

SCALE: 3.0:1	2 H F F I	2 OF 2
NING NO. 31-70261	•	REV <b>A</b>
J1 10L01		, ,

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Amphenol manufacturer:

Other Similar products are found below:

PT01SE-16-8P(027) PT01SE-16-8P(476) CTV06RW-11-2JB-LC 97-3108A-22-14P 10-474017-10P MS27473P14B18S TV06RW-25-90AE CTVS06RF-25-46PB-LC PT02E10-2PW PT02E10-2PX 97-3106A18-3PX-958 97-3106A18-3PY-958 PT06J20-24SW TV06RL-13-35AD TV06RL-13-98BD TV06RW-25-46AE TV06RL-13-35SD-LC TV06RL-13-35SD TV06RL-13-98SD-LC TV06RL-13-98SD TVP00RW-23-53AD PT02E10-2PW-025 100-007-213-002-001 2M805-002-16NF23-12PA 97-3108B16S-5PW-417 97-3108B16S-5PY-417 CS-DSDMDB37MF-025 97-3108B16S-5PZ-417 GTC02R32-17S-025-RDS PT06SE2041P CF-5A9013-04N CF-6A4615-06N GTC02R32-17S-025-RDS-LC GTC02R32-17S-025-LC PT06SE-24-61P(LC) SP28W1F TV07DT-25-37P TV07DT-25-37JN-LC TV07DT-25-37S TV07DT-25-37S-LC TV07DT-25-46P-LC 97-3101A20-21P-958 TV07DT-25-90P-LC TV07DT-25-46A TV07DT-25-37P-LC GTS08-36-22PZ-025-B30 PT00SP2241P CTVPS00RF-15-15AC LJT06RT-15-35PB(023) TVS07RF-15-15AB