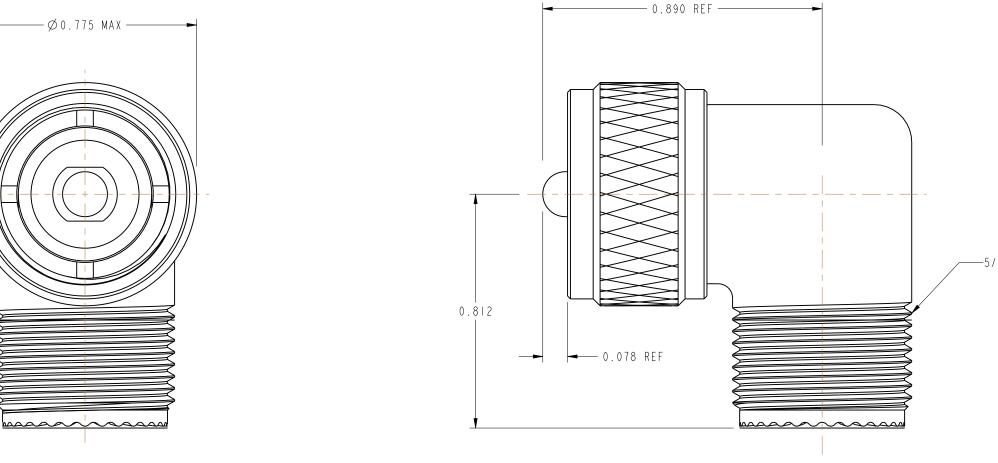
	83-IAP		
NOTES:	DRAWING NO.	REV	DESCRI
I. MATERIALS AND FINISHES:	THIRD ANGLE PROJ. 🕀 🖯		RELEASE
BODY - ZAMAC, NICKEL PLATING		Y	REDRAWN IN P
CONTACT,COUPLING NUT - BRASS, NICKEL PLATING INSULATOR - PTFE			

2. PACKAGING: A. QUANTITY: SINGLE PACK B. MARKING: BAG TO BE MARKED "AMPHENOL RF, 83-IAP, AND DATE CODE"



REVISIONS			
DESCRIPTION	DATE	ECO	APPR
RELEASE TO MFG.			
REDRAWN IN PROE, ADD COD	7/14/11	48601	AAP
SCALE 2.00			
5/8-24 NEF-2A THREAD (F			
ALL OTHER SHEETS ARE FOR INT	ERNAL USE ON	1LY	
HF PLUG RIGHT ANGLE '	Amphen Danbury, Tainan, Shenzhen, www.amphen LE: 3.0:1 SHE	CT, USA Taiwan , China olrf.c	om
code id dwg sizedrawing no. 74868 B 83-1			r e v Y

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMAL 3 PLACE DECIMAL ANGLES ±.015 (0,381 mm) ±.005 (0,127 mm) ± 1°	MATERIAL	DRAWN A ARUN PRABU	DATE 03-Jul-09	UHF PLU	JG RIGH
NOTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol Corp. (2) must be returned upon request; and (3) are confidential and not to be disclosed to any person other than those to whom they		ENGINEER	DATE	ADAPTER	r nicke
are given by Amphenol Corp. The furnishing of these drawings, specifications, or other data by Amphenol Corp., or to any other person to anyone for any purpose is not to be regarded by implication or otherwise in any manner licensing, granting	REFERENCE	APPROVED K. CAPOZZI	DATE 6/30/11		
rights or permitting such holder or any other person to manufacture, use or sell any product, process or design, patented or otherwise, that may in any way be related to or disclosed by said drawings, specifications, or other data.		CAD FILE Root Folder/UHF/83-IAP	CAD FILE Root Folder/UHF/83-IAP		

## **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 Amphenol manufacturer:

Other Similar products are found below :

 5919-1503-000
 651A505
 7122-1502-000
 9030-9523-502
 932A505
 PN2C
 A0407000
 R114703000
 R114703000W
 R114753000

 R125704000
 R125771001
 R127871001
 R141704000W
 R141710000W
 R141723161
 R141730000
 R141770000
 R142704000W

 R142720000
 R142720700
 R143730700
 R143770000
 R161703000W
 R161730000W
 R161753000W
 R161791530W

 R176770000
 R201705000
 R222705200
 R222M40010W
 R222703020
 R223703080
 R223703180
 R316754000
 AD78TL

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

 R125791501W
 R127703001
 R114704000W
 R114720000W
 R125705001
 R125705701
 R125771000