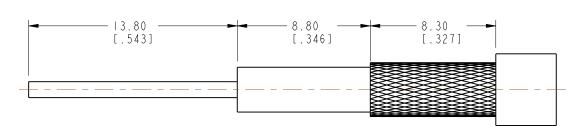
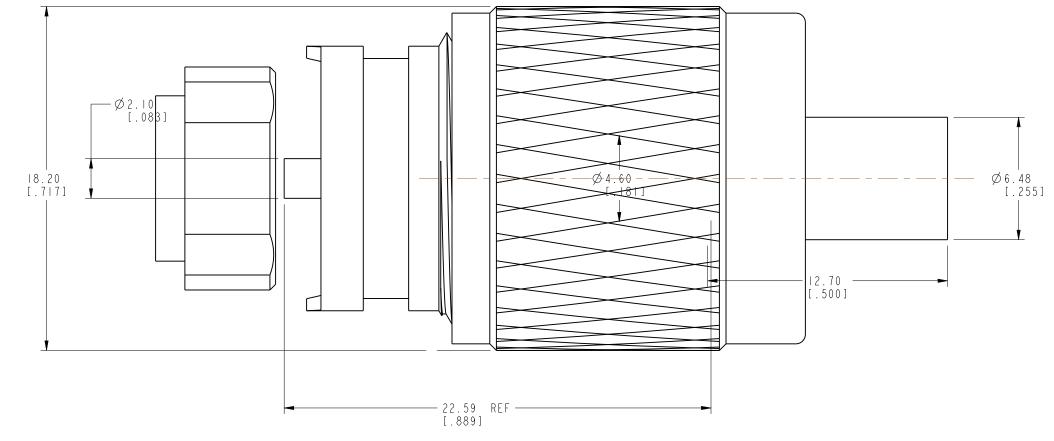
## I. MATERIALS AND FINISHES: BODY - BRASS, NICKEL PLATING CONTACT - BRASS, GOLD PLATING

- SHELL BRASS, NICKEL PLATING FERRULE COPPER, NICKEL PLATING INSULATOR PTFE
- 2. ELECTRICAL: A. IMPEDANCE: 50 OHM B. FREQUENCY RANGE: DC 0.3 GHz
- 3. MECHANICAL: A. DURABILITY: 500 CYCLES MIN. B. TEMPERATURE RANGE: -65°C TO 165°C
- 4. PACKAGING:
  - A. PACKAGE CONNECTOR AS PER ROUTING INSTRUCTIONS. B. MARKING: PACKAGING TO BE MARKED
  - "AMPHENOL RF, 182100, AND DATE CODE"







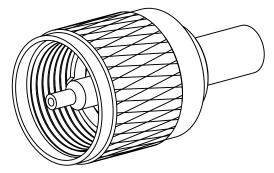
MATERIAL	DRAWN	DATE	TITLE	Amphenol RF
	M.ZHANG	23-Jun-10	L UHE CRIMP PLUG	
SEE NOTES	ENGINEER	DATE		
REFERENCE			$\left( \begin{array}{c} 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	www.amphenolrf.com
E A R #	APPROVED	DATE	_	DRAWING NO. UII2IAI-NPH3G-58CU-50
REF:	K CAPOZZI	06 - Jun - 18	SCALE: 5 0.1 0 SHEET 2 OF 2	
				ITEM NO. 061121AAA57MR5F
				PART NO. 182100
	SEE NOTES REFERENCE EAR# REF:	SEE NOTES M.ZHANG   REFERENCE ENGINEER   EAR# APPROVED   REF: K.CAPOZZI   CONFIGURATION LEVEL: In Work CAD FILE	SEE NOTESM. ZHANG23-Jun-10REFERENCEEAR#DATEREF:APPROVEDDATEREF:K. CAPOZZI06-Jun-18CONFIGURATION LEVEL:In WorkCAD FILE	SEE NOTES M. ZHANG 23-Jun-10 UHF CRIMP PLUG   REFERENCE EAR# APPROVED DATE   REF: K.CAPOZZI 06-Jun-18 SCALE: 5.0:1.0 SHEET 2 OF 2   CONFIGURATION LEVEL: IN WORK CAD FILE DWG SIZE REV

THIRD ANGLE PROJ. 🕀 🖯

REV MODIFY CONTACT А В MODIFY PART DES С MODIFY T D REMOVE SUPPORT

NOTES:

REVISIONS			
DESCRIPTION	DATE	ECN	APPR
OPENING AND PART DESCRIPTION	/ 0 4 / 0 3		
SCRIPTION AND ADD CRIMP NOTES	01/15/04		
THE MATERIAL OF ITEM 3	06/23/10		
OF LMR200, REDRAWN IN PRO-E	06-Jun-18	8274	NB



SCALE 2.000

I. CRIMPED FERRULE HEX CRIMPED FERROLE HEX CRIMP SIZE .213" CRIMPED CONTACT PIN HEX CRIMP SIZE .068"

## **CUSTOMER OUTLINE DRAWING** ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

## **Mouser Electronics**

Authorized Distributor

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Amphenol: <u>182100</u>