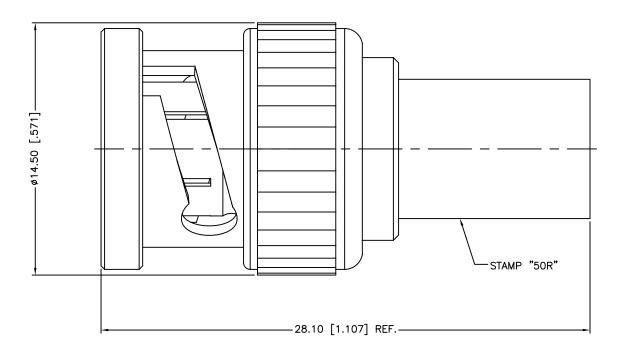
REV.	DATE	ECR NO.	DESCRIPTION
Α	05/23/05	xxxxxx	UPDATE DRAWING FORMAT
В	09/04/11	2226	ADD NOTES.



1. FREQUENCY RANGE: DC 0-500 MHZ

2. VSWR: 1.2, MAX.

10 PARTS BRASS NICKEL 1   9 RESISTOR 1 WATT 5% 50R 1 1   8 CONTACT PIN BRASS GOLD 1   7 WASHER BRASS NICKEL 1   6 SPRING SK5 NICKEL 1   5 RETAINER RING BRASS NICKEL 1   4 GASKET RUBBER RED 1   3 INSULATOR DELRIN NATURAL 1   2 BODY BRASS NICKEL 1   1 SHELL BRASS NICKEL 1   DESCRIPTION MATERIAL FINISH QTY						
8 CONTACT PIN BRASS GOLD 1   7 WASHER BRASS NICKEL 1   6 SPRING SK5 NICKEL 1   5 RETAINER RING BRASS NICKEL 1   4 GASKET RUBBER RED 1   3 INSULATOR DELRIN NATURAL 1   2 BODY BRASS NICKEL 1   1 SHELL BRASS NICKEL 1	10	PARTS	BRASS	NICKEL	1	
7 WASHER BRASS NICKEL 1   6 SPRING SK5 NICKEL 1   5 RETAINER RING BRASS NICKEL 1   4 GASKET RUBBER RED 1   3 INSULATOR DELRIN NATURAL 1   2 BODY BRASS NICKEL 1   1 SHELL BRASS NICKEL 1	9	RESISTOR	1WATT 5% 50R		1	Γ
6 SPRING SK5 NICKEL 1   5 RETAINER RING BRASS NICKEL 1   4 GASKET RUBBER RED 1   3 INSULATOR DELRIN NATURAL 1   2 BODY BRASS NICKEL 1   1 SHELL BRASS NICKEL 1	8	CONTACT PIN	BRASS	GOLD	1	ا [
5 RETAINER RING BRASS NICKEL 1   4 GASKET RUBBER RED 1   3 INSULATOR DELRIN NATURAL 1   2 BODY BRASS NICKEL 1   1 SHELL BRASS NICKEL 1	7	WASHER	BRASS	NICKEL	1	
4 GASKET RUBBER RED 1   3 INSULATOR DELRIN NATURAL 1   2 BODY BRASS NICKEL 1   1 SHELL BRASS NICKEL 1	6	SPRING	SK5	NICKEL	1	]
3	5	RETAINER RING	BRASS	NICKEL	1	1
2 BODY BRASS NICKEL 1   1 SHELL BRASS NICKEL 1	4	GASKET	RUBBER	RED	1	
1 SHELL BRASS NICKEL 1	3	INSULATOR	DELRIN	NATURAL	1	
The state of the s	2	BODY	BRASS	NICKEL	1	]
DESCRIPTION MATERIAL FINISH QTY	1	SHELL	BRASS	NICKEL	1	]
		DESCRIPTION	MATERIAL	FINISH	QTY	L

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN [ ] ARE IN INCHES AND FOR CUSTOMER REFERANCE ONLY. UNLESS OTHERWISE SPECIFIED TOLERANCES FOR MILLIMETERS ARE:  $0.5 - 8mm \pm 0.20mm$  $8 - 30mm \pm 0.40mm$ 30 - 120mm ± 0.50mm UNLESS OTHERWISE SPECIFIED TOLERANCES FOR INCHES ARE:  $.020 - .315 = \pm 0.007$  $.315 - 1.180 = \pm 0.015$ "  $1.180 - 4.724 = \pm 0.020^{\circ}$ 

DO NOT SCALE DRAWING

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## **Amphenol Connex**

PART DESCRIPTION **BNC TERMINATOR PLUG** 

PART NO. 202103

SCALE NA DWG. NO. 202103.DWG

## **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

 $\frac{\text{Amphenol}}{\frac{202103}{}}$