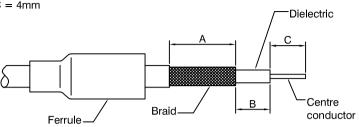
## **Assembly Instructions**

1) Slide the ferrule onto the cable. Strip the cable to the dimensions shown. Take care not to nick the centre conductor or braid.

A = 9.1mm

B = 3.7 mm

C = 4mm



3) Insert the contact into the body and ensure that the pin captivates. Make sure the braid is on the outside of the mandrel. Slide the ferrule over the braid until the ferrule butts up against the body. Crimp the ferrule using the correct tool for the connector.

Stripping Tool

Part Number

VX1301

Crimp Tool

Part Number

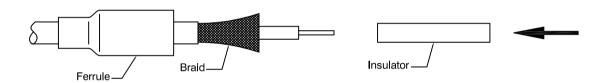
DCC0908

Connector

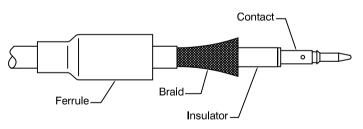
**Part Number** 

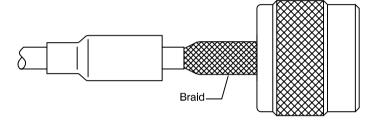
VT10-2061

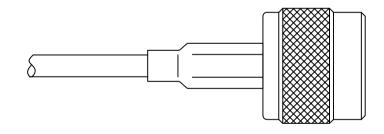
2) Flare out the braid and slide the insulator over the cable dielectric and under the braid.



3) Crimp the contact onto the centre conductor.







First Issue	MS	1	11 Feb 13
DESCRIPTION OF REVISION	APPVD	ISS	DATE



Cinch Connectivity Solutions, Ltd 11 Bilton Road Essex CM1 2UP, England

T: +44 (0) 1245 342060 F: +44 124 535 8938

	SCALE: Not To Scale	DRAWN BY:	M Spooner				
L	DIMENSIONS: mm	CHECKED BY:	J Cracknell	•			
	TOLERANCES:	APPROVED BY:	M Spooner	ı			
		DATE:	11 Feb 13				

Stripping and Assembly

DESCRIPTION:

Instructions for TNC Crimp Plug

DRAWING NUMBER:

**VAIT1104** 

Hex Size

Ferrule

4.52

Pin

1.69

PAGE: 1 OF 1