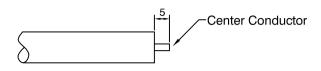
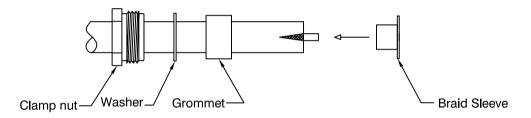
Assembly Instructions

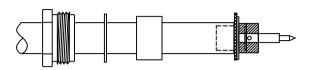
1) Strip the cable to the dimensions shown.

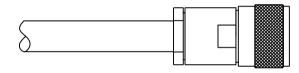


2) Slide the clamp nut, washer and grommet over the cable. Cut 2 slots into the jacket on opposite sides about 8mm long

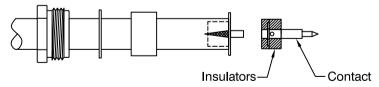


4) Insert the cable and parts into the connector body. Tighten the clamp nut using the appropriate wrenches.

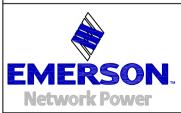




3) Push the sleeve under the braid and jacket. Place the thin insulator over the center conductor with the counter bored side facing away from the braid sleeve. Solder the contact onto the center conductor. Place the thick insulator over the pin and push down till it meets with the thin insulator.



Instruction Change	LB	2	03 Sept 09
First Issue	LB	1	25 Feb 09
DESCRIPTION OF REVISION	APPVD	ISS	DATE



Connectivity Solutions 7-13 Russel Way, Widford Industrial Estate, Chelmsford,Essex, CM1 3AA, UK. Tel: +44 (0) 1245 359515

Fax: +44 (0) 1245 358938

SCALE: Not To Scale DRAWN BY: L Barnsley

DIMENSIONS: mm CHECKED BY: M Spooner

TOLERANCES: APPROVED BY: M Spooner

DATE: 25 Feb 09

DESCRIPTION:

Stripping and Assembly Instructions for N Clamp Plug DRAWING NUMBER:

VAIN1201

PAGE: 1 OF 1

COPYRIGHT (C) 2006 VITE

2006 VITELEC ELECTRONICS LIMITED

THIS DRAWING MAY NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT OUR WRITTEN PERMISSION