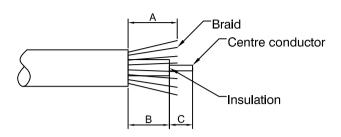
Assembly Instructions

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

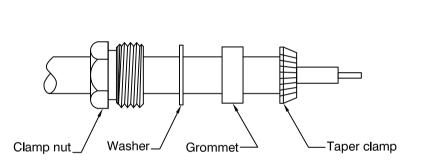
A = 5mm

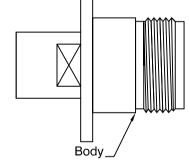
B = 3mm

C = 5mm

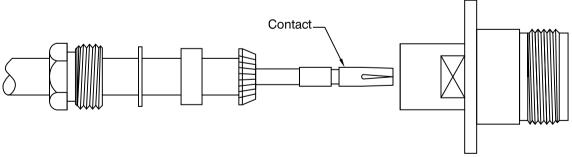


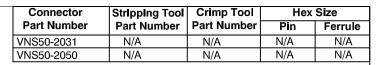
2) Tin the centre conductor. Slide the clamp nut, washer and grommet over the cable. Place the taper clamp over the braid and push back against the cable jacket. Pull the braid back over the taper clamp and trim level with the rear as shown.



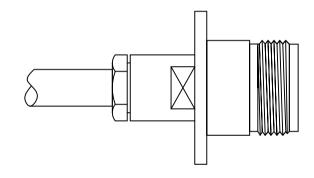


3) Solder the contact onto the centre conductor.





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



CAD Issue	SN	2	11 Jan 02
First Issue	DJH	1	24 July 98
DESCRIPTION OF REVISION	APPVD	ISS	DATE

ELECTRONICS ®

Cinch Connectivity Solutions, Ltd
11 Bilton Road
Chelmsford
Essex CM1 2UP, England
T: +44 (0) 1245 342060

F: +44 124 535 8938

 SCALE: Not To Scale
 DRAWN BY:
 S Nash

 DIMENSIONS: mm
 CHECKED BY:
 S Nash

 TOLERANCES:
 APPROVED BY:
 P Couzens

 DATE:
 11 Jan 02

DESCRIPTION:

Stripping and Assembly Instructions for N Clamp Flange mount Jack DRAWING NUMBER:

VAIN5201

PAGE: 1 OF 1