Assembly instruction Series BNC, TNC, N B No.3015

Tools and materials required:
Stanley blade
Scissors
Crimp tool (see table below)

Straight connectors for flexible cable

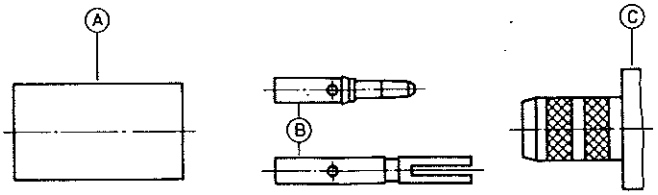
Cable entry: SUHNER Full-Crimp

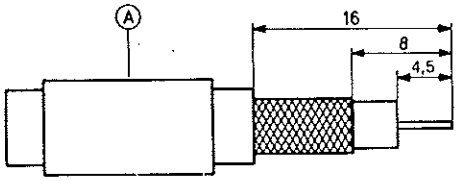
Connector types: (e. g.)

11 BNC-50-3-4	11 BNC-50-4-4	11 BNC-75-5-6
21 BNC-50-3-2	21 BNC-50-4-1	21 BNC-75-5-3
11 TNC-50-3-9	11 TNC-50-4-7	
21 TNC-50-3-7	21 TNC-50-4-6	
11 N-50-3-28	11 BNC-75-4-4	

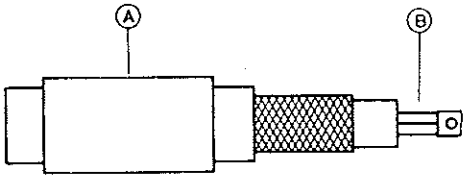
This connector is supplied in 3 parts

Suitable cables e.g.:	RG 58 C/U	RG 59 B/U	G 05133 d
Centre contact:	cavity 2	cavity 2	cavity 2
Braid:	cavity B	cavity C	cavity 8,0
Crimp tool:	2B (orange)	2C (yellow)	2/8,0

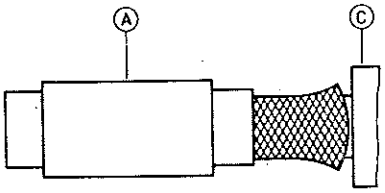




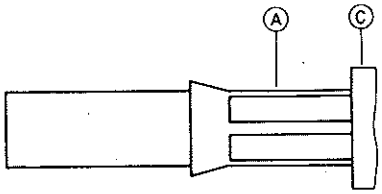
Slide ferrule A onto cable.
Prepare cable according to diagram.
CAUTION: Do not damage braid, dielectric and inner conductor of cable!



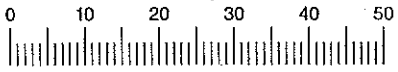
Push contact B over inner conductor of cable to abut dielectric and crimp.



Splay out braid and insert cable in connector body C.
Ensure that braid lies above the crimp neck.



Slide ferrule A over braid and crimp as close to connector body C as possible.



SUHNER's skilled staff and specialised equipment are available to carry out complete R. F. lead-assembly on your behalf. We mount your connectors on cables at economic prices! Please contact our representative for further details of this service.

HUBER+SUHNER LTD. CH-9100 HERISAU

Deutscher Text: siehe Rückseite

Montageanleitung Serie BNC, TNC, N $_{B}$ Nr.3015

Benötigte Hilfsmittel:
Stanley-Messer
Schere
Klemmwerkzeug (siehe Tabelle)

Gerade Verbinder für flexible Kabel

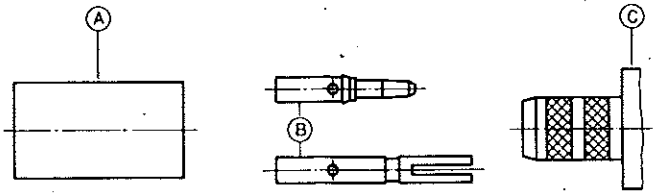
Kabeleinführung: SUHNER Voll-Klemmung

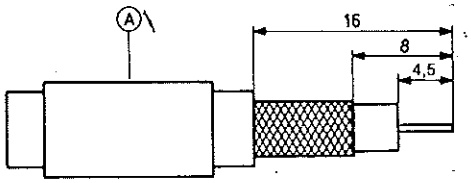
Verbinder-Typen: (z.B.)

11 BNC-50-3-4	11 BNC-50-4-4	11 BNC-75-5-6
21 BNC-50-3-2	21 BNC-50-4-1	21 BNC-75-5-3
11 TNC-50-3-9	11 TNC-50-4-7	
21 TNC-50-3-7	21 TNC-50-4-6	
11 N-50-3-28	11 BNC-75-4-4	

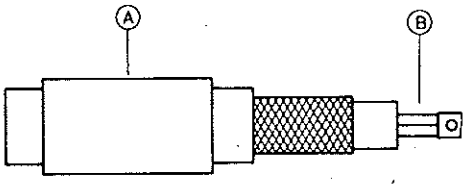
Dieser Verbinder wird in 3 losen Teilen geliefert

Geeignete Kabel:	RG 58 C/U	RG 59 B/U	G 05133 d
Innenleiter:	Aussparung 2	Aussparung 2	Aussparung 2
Aussenleiter:	Aussparung B	Aussparung C	Aussparung 8,0
Klemmwerkzeug:	2B (orange)	2C (gelb)	2/8,0

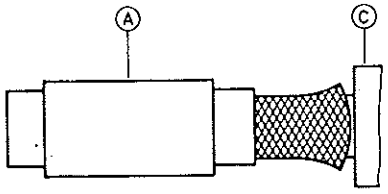




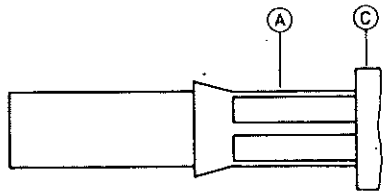
Hülse A auf das Kabel schieben.
Kabel gemäss Figur abisolieren.
ACHTUNG: Abschirmung, Dielektrikum und Innenleiter nicht beschädigen!



Kontakt B über Kabelinnenleiter bis zum Dielektrikum stossen und klemmen.



Abschirmung leicht aufspreizen und Kabel in Gehäuse C einführen.
Abschirmung muss über Klemmhals liegen.



Hülse A über Abschirmung schieben
und möglichst nahe am Gehäuse C klemmen.

SUHNER verfügt über gut ausgebildete Fachkräfte und rationelle Einrichtungen zur Herstellung kompletter HF-Verbindungsleitungen. Wir montieren Ihre Verbinder zu wirtschaftlichen Preisen! Wenden Sie sich an unsere Vertreter.

HUBER+SUHNER AG CH-9100 HERISAU

for English text see overleaf