

# Assembly instruction Series BNC No. 9120

## Tools and materials required :

Knife or razor blade  
Scissors  
Crimp tool (see table below)  
Spanner SW 11 (74 Z-0-0-2)

## Straight cable connectors

Cable entry : SUHNER full-crimp

Connector types : (e.g.)

11 BNC 75-7-5

11 BNC 75-7-6

This connector  
is supplied  
in 6 parts

Suitable cables e.g. :

RG 11 A/U-5

RG 216/U

Centre contact :

cavity 2

cavity 2

Braid :

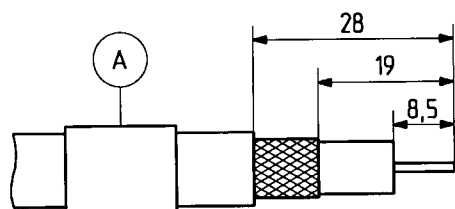
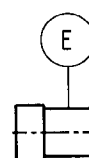
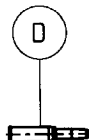
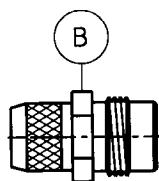
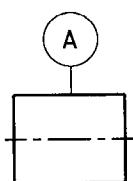
cavity D

cavity D

Crimp tool :

2 D

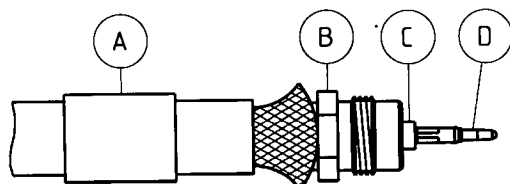
2 D



Slide ferrule A onto cable.

Prepare cable according to diagram.

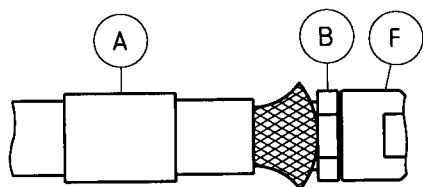
CAUTION : Do not damage braid, dielectric and inner conductor of cable.



Splay out braid and insert cable in connector body B.

Ensure that braid lies above the crimp neck.

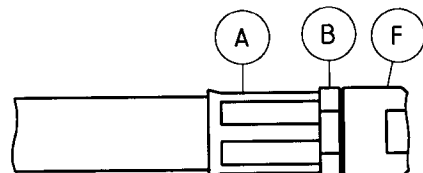
Push insulator C and contact D over inner conductor of cable to abut cable dielectric and crimp.



Insert insulator E into body F.

Push prepared cable into body F until contact D engages perceptibly.

Screw together body parts B and F. (torque 11 Nm)



Slide ferrule A over braid and crimp as close to connector body B 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 AG CH-9100 HERISAU

for English text see overleaf