

Assembly instruction

Tools and materials required:

Stanley blade

Scissors

Crimp tool (see table)

Straight connector for flexible cables

Cable entry: SUHNER Full Crimp

Connector types: (e.g.)

11 BNC-50-7-7	11 BNC-50-7-6	11 N-75-7-16	11 N-75-7-18
11 C-50-7-14	11 C-50-7-15	21 N-75-7-16	21 N-75-7-18
25 C-50-7-15	25 C-50-7-16		
11 N-50-7-43	11 N-50-7-44		
21 N-50-7-13	21 N-50-7-14		
11 TNC-50-7-5	11 TNC-50-7-10		
	24 4195-50-7-1		

This connector
is supplied
in 3 parts.

Suitable cable:

RG 213/U

RG 214/U

RG 11 A/U

RG 216/U

Centre contact:

cavity 3

cavity 3

cavity 2

cavity 2

Braid:

cavity D

cavity D

cavity D

cavity D

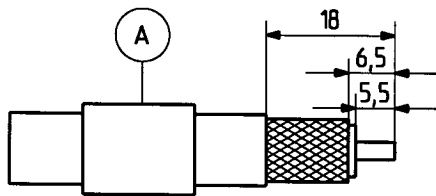
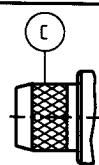
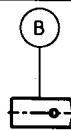
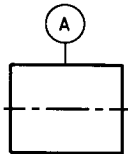
Crimp tool:

3 D (violett)

3 D (violett)

2 D

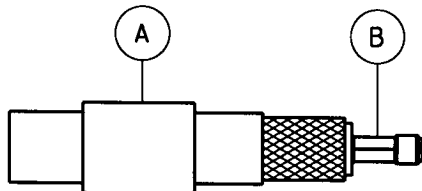
2 D



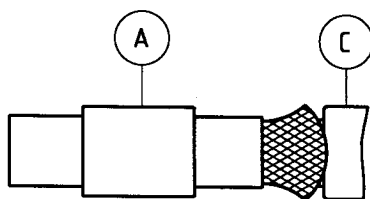
Slide ferrule A onto cable.

Prepare cable according to diagram.

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



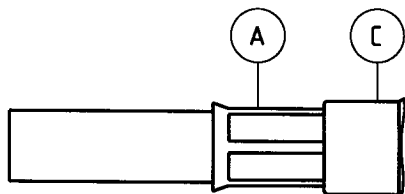
Push contact B over inner conductor of cable to abut cable dielectric and crimp.



Splay out braid.

Insert centre contact B into connector body C as far as stop.

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 AG CH-9100 HERISAU

Deutscher Text: siehe Rückseite

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