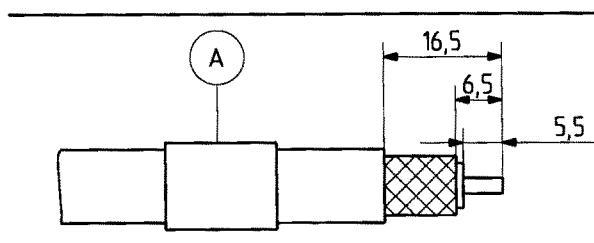
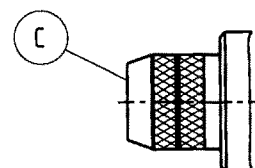
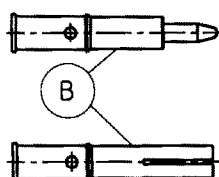
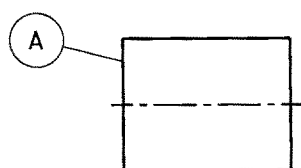


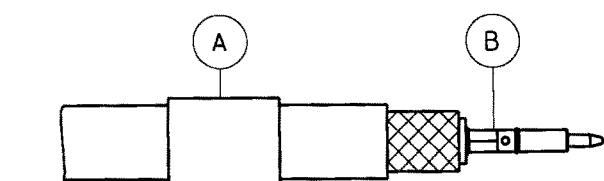
Assembly instruction Series N,TNC_{v2} No. 27082

| | | |
|---|--|--|
| Tools and materials required: Stanley blade Scissors Crimp insert snitable for table press and large crimp tool. (see table below) | Straight connector for flexible cables | |
| | Cable entry: SUHNER Full Crimp | |
| | Connector types: (e.g.) <div style="display: flex; justify-content: space-between;"> <div> 11 N 50-6-4 11 N 50-6-5 16 N 50-6-5 24 N 50-6-1 24 N 50-6-2 </div> <div> 11 TNC 50-6-1 11 TNC 50-6-2 </div> </div> | |

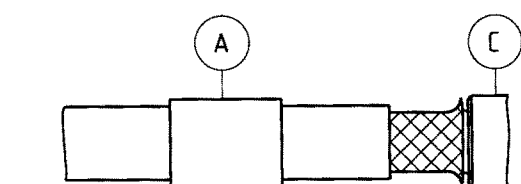
| | | |
|--|------------------|------------------------|
| This connector is supplied in 3 parts. | Suitable cables: | S 06132 / S 06132 D-10 |
| | Centre contact: | cavity 3 |
| | Braid: | cavity 8,65 |
| | Crimp tool: | 76 Z 0-6-1 |



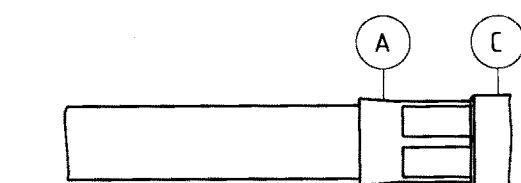
Slide ferrule A onto cable.
Prepare cable according to diagram.
CAUTION: Do not damage braid, inner conductor and dielectric of cable! Strip carefully and without lateral pressure on centre conductor.



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