Assembly instruction Series MCX

AD 09.05.00 4726/KRI

No. 27307

Tools and materials required:

Stanley blade Scissors small soldering iron 40 Watt Solder Sn/Pb 60/40 activated rosin flux Assembly-tool 74 Z-0-0-30

Angle plug for flexible cable

Cable entry: soldered

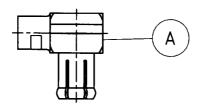
Connector types: (e.g.)

16 MCX-50-2-102 16 MCX-50-2-16

This con	necto	r is
supplied	in 2 p	arts

Gruppe E

Group:	А	В	Е
Suitable cables e.g.:	RG 178 B/U RG 196 A/U	RG 316 /U RG 188 A/U	RG 405 /U EZ 86 (.086")
Centre contact:	soldered	soldered	soldered
Braid:	soldered	soldered	soldered





Gruppe A

Gruppe B

IMPORTANT: When using a shrink tube please slide it on cable prior to stripping.

Group A:

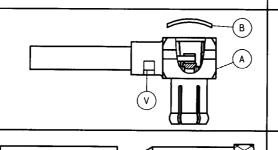
Strip cable jacket according to diagram section X. Push back braid over cable jacket and strip dielectric according to diagram section Y.

Group B+E:

Strip cable according to diagram.

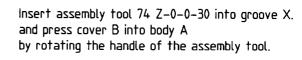
CAUTION: Do not damage braid, dielectric and inner conductor of cable!

Tin inner conductors of group A+B slightly.



Push cable into body A as far as the stop.
Solder braid to body A at gap V.
Remove soldering iron immediately to avoid melting of dielectric.

Solder inner conductor and place cover B loosely on rear opening of body A.



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



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