

Tools and accessories for crimp contacts

for contacts series:

CX 50 RF/M  
CX 75 RF/M

page:

300  
300

manual crimping tool



removal tool  
coaxial cable stripper



description

part No.

part No.

crimping tool  
for CX 50 RF/M and CX 75 RF/M coaxial contacts

COPZ

removal tool  
for the extraction of contacts from the CX R inserts

CLES

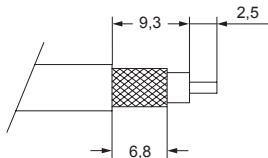
coaxial cable stripper  
for the preparation of the cable according to the drawing

COST



Watch  
our  
online  
tutorial

conductor stripping



coaxial contacts	for cables	ø external	part No.
50Ω	RG 316/U	2,49 ±0,1	CX 50 RF
	RG 174/U	2,79 ±0,127	CX 50 RM
	RG 188 A/U	2,79 max	
75Ω	RG 179 B/U	2,54 ±0,127	CX 75 RF
	RG 187 A/U	2,79 max	CX 75 RM
	TZC 75 101	2,79 max	

Crimping instructions

- 1) Strip the cable as per drawing using the tool COST.
- 2) Crimp the central contact of coaxial connector in the correct crimping area with the position 0,72 of crimping tool COPZ.
- 3) Insert the brass back end on the cable.
- 4) Insert the central contact in the coaxial connector, put the braid shield around the back cylinder of contact.
- 5) Insert the brass back end on the braid shield.
- 6) Crimp the ferrule with position 3,25 of crimping tool COPZ.

We recommend the use of code pins CRF CX / CRM CX.  
fit the brass tube on the cable  
As alternative to crimping, it is possible to solder the central contact.

CX 50 RF/M and CX 75 RF/M coaxial contacts

