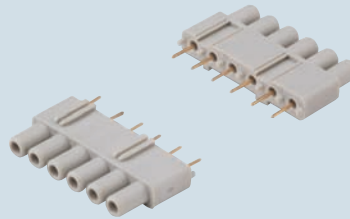


inserts:	page:
CDD 24 poles + ⊕	67
CDD 42 poles + ⊕	69
CDD 72 poles + ⊕	70
CDD 108 poles + ⊕	72
CX 8/24 poles + ⊕	169
CX 6/36 poles + ⊕	170
CX 12 (MIXO) 12 poles	194

interface for printed circuit



6A contacts for interface silver and gold plated



description	part No.	part No.	part No.
-------------	----------	----------	----------

interface module with 6 female contacts (gold)
 - for up to 2,4 mm thick PCB
 interface module with 6 female contacts (silver)
 - for up to 2,4 mm thick PCB

CIF 2.4
CIF 2.4 A

6A female contacts for female inserts with terminal Ø 1 mm
 6A male contacts for male inserts with terminal Ø 1 mm

CDFA 6A	silver plated	CDFD 6A	gold plated
CDMA 6A		CDMD 6A	

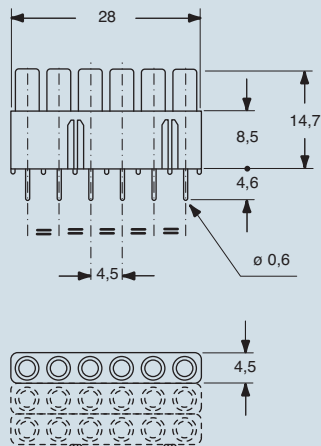
CIF interface

The interface block is made according to the multipole connector used by assembling a suitable number of CIF modules (see table).

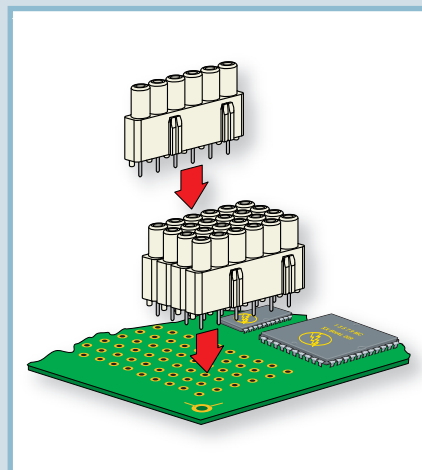
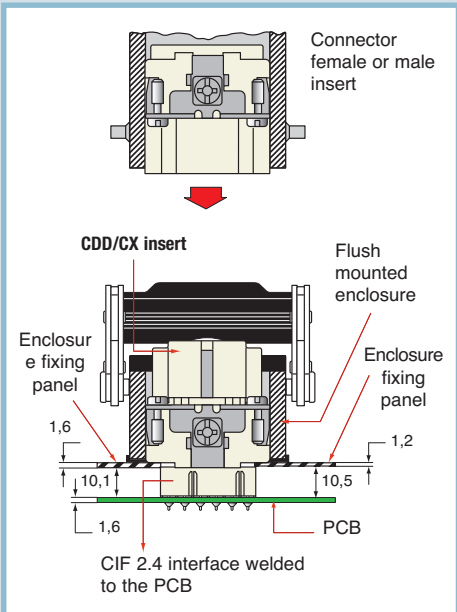
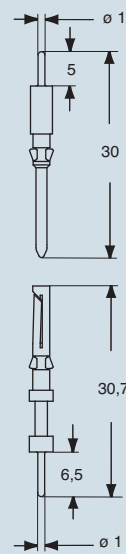
inserts serie	poles n°	modules "CIF" n°
CDD	24	4
CDD	42	7
CDD	72	12
CDD	108	18
CX	8/24	4
CX	6/36	6
CX (MIXO)	12	2

The block is then welded on the printed circuit on which the multipole connector (female or male) equipped with coupling contacts will then be inserted.

dimensions in mm



dimensions in mm



dimensions shown are not binding and may be changed without notice

