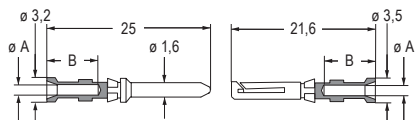


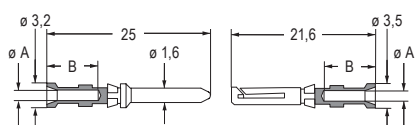
10 A high thickness and basic crimp contacts

Contact resistance	≤ 3 mΩ
Corrosion resistance according to:	EN 60068
Mechanical life (cycles)	≥ 500

CALUS ECBT2.E115072 | ECBT8.E115072

Item	Description	Part No.	Part No.	Dimension
	high thickness 10 A crimp contacts	Male	Female	
	section (mm²) section (AWG)			
	0,14-0,37 26-22	gold CDM2D 0.3	CDF2D 0.3	
	0,5 20	CDM2D 0.5	CDF2D 0.5	
	0,75 18	CDM2D 0.7	CDF2D 0.7	
	1 18	CDM2D 1.0	CDF2D 1.0	
	1,5 16	CDM2D 1.5	CDF2D 1.5	
	2,5 14	CDM2D 2.5	CDF2D 2.5	
Wiring information, CD 2D contacts				
conductor section (mm²)	conductor slot (mm)	slot ø A	stripping length B (mm)	
0,14-0,37	0,9		8	
0,5	1,1		8	
0,75	1,3		8	
1,0	1,45		8	
1,5	1,8		8	
2,5	2,2		6	

It is recommended to use the crimping tools homologated by ILME (please see page F.23)

	basic 10 A crimp contacts	Male	Female	
	section (mm²) section (AWG)			
	0,14-0,37 26-22	gold CDMJJD 0.3	CDFJD 0.3	
	0,5 20	CDMJJD 0.5	CDFJD 0.5	
	0,75 18	CDMJJD 0.7	CDFJD 0.7	
	1 18	CDMJJD 1.0	CDFJD 1.0	
	1,5 16	CDMJJD 1.5	CDFJD 1.5	
	2,5 14	CDMJJD 2.5	CDFJD 2.5	
Wiring information, CD JD contacts				
conductor section (mm²)	conductor slot (mm)	slot ø A	stripping length B (mm)	
0,14-0,37	0,9		8	
0,5	1,1		8	
0,75	1,3		8	
1,0	1,45		8	
1,5	1,8		8	
2,5	2,2		6	

It is recommended to use the crimping tools homologated by ILME (please see page F.23)

Materials

Contacts	copper alloy, gold ● plated
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Inserts

Inserts		Pages
CQ4 03/2*	40 A/ 10 A	A.7
CQ 07 / CQ 12	10 A	A.10-11
CD 07 / CD 08	10 A	A.22, 24
CX 1/2 BD*	10 A	A.37
CQ 04/2E*	40 A/ 10 A	B.6
CQ 04/2* / CQ 04/2B*	40 A/ 10 A	B.7-8
CQ 17	10 A	B.12
CD	10 A	B.30-32
CDD	10 A	B.33-34
CD	10 A	B.90-93
CDD	10 A	B.94-99
CX 12/2*	40 A/ 10 A	B.163
CX 6/12*	40 A/ 10 A	B.164
CX 9/42*	40 A/ 10 A	B.168
CX 6/36*	40 A/ 10 A	B.169
CX 8/24*	16 A/ 10 A	B.170-171
MIXO modules	10 A	C.46,48-49,58,64,74-75

* The insert polarities that require the contacts shown on this page as auxiliaries are highlighted in **bold**.