

Part number

CCFJD 3.0



Female crimp contact, CC series, 16 A, turned gold plated, wire cross section 3 mm², AWG 12, basic gold plating

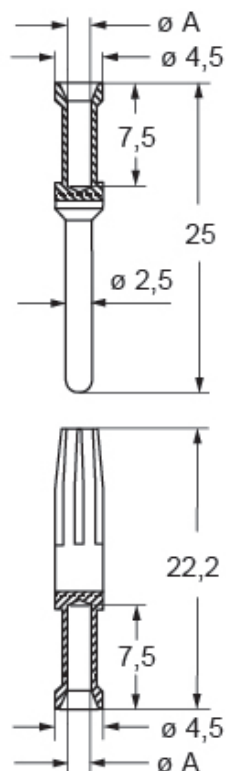
Product description		Material properties	
Product type	Crimp contact	Main material	Copper alloy
Series	CC		Compliant with exemption
Gender	Female	RoHs conformity	6(c): copper alloy containing up to 4% lead by weight
Specification	Basic gold plating	China RoHs - EFUP	50
Technical data			Yes
Current	16 A	REACH SVHC substances	Lead
Wire cross-section	3,00 mm ²	SCIP number	C0979fba-9907-458f-a94a-db781440f273
AWG size	12	Approvals / Standards	
Contact type	Turned gold plated	Certifications	CSA, EAC
Further technical details		UL	ECBT2
Weight	1,60 g	General ordering information	
Conductors stripping length	7,5 mm	EAN13 code	8015747071604
		eCl@ss 8.1	27440204
		ETIM 7.0	EC000796
Packaging Information			
Packaging length	112,00 mm	Packaging length	112,00 mm
Packaging height	95,00 mm	Packaging height	95,00 mm
Packaging width	117,00 mm	Packaging width	117,00 mm
Packaging weight	1,48 kg	Packaging weight	1,48 kg
Packaging volume	1,24 dm ³	Packaging volume	1,24 dm ³
Packaging description	Carton box	Packaging description	Carton box
Packaging quantity	800 Pcs	Packaging quantity	800 Pcs
Packaging EAN code	8015747207263	Packaging EAN code	8015747207263
Sub-packaging length	50,00 mm	Sub-packaging length	50,00 mm
Sub-packaging height	44,00 mm	Sub-packaging height	44,00 mm
Sub-packaging width	50,00 mm	Sub-packaging width	50,00 mm
Sub-packaging weight	0,19 kg	Sub-packaging weight	0,19 kg
Sub-packaging volume	0,11 dm ³	Sub-packaging volume	0,11 dm ³
Sub-packaging description	Plastic box	Sub-packaging description	Plastic box
Sub-packaging quantity	100 Pcs	Sub-packaging quantity	100 Pcs
Sub-packaging EAN barcode	8015747093958	Sub-packaging EAN barcode	8015747093958

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Catalogue drawings



CCFJD and CCMJD contacts

conductor section mm ²	conductor slot ø A (mm)	conductors stripping length mm
0,14-0,37	0,9	7,5
0,5	1,1	7,5
0,75	1,3	7,5
1,0	1,45	7,5
1,5	1,8	7,5
2,5	2,2	7,5
3,0	2,55	7,5
4,0	2,85	7,5