

Product data sheet

Ilme connectors

female contact, 0,75mm², gold 2µm, crimp, 10A, series CD



CDF2D 0.7

<https://www.ac-solutions.be/en/product/cdf2d07>



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TIN PLATED	SILVER PLATED	JEI GOLD PLATED	FAST GOLD PLATED	HANSEN GOLD PLATED	SPECIAL GOLD PLATED	HIGH NUMBER OF MATING CYCLES	AWG mm ²	WIRE GAUGE mm ²	IDENTIFICATION	B mm	STANDARD LENGTH mm
CDP2D 0.3	CDP2A 0.3	CDP2D 0.3	CDP2D 0.3	CDP2D 0.3	CDP2D 0.3	CDP2D 0.3	0.30	0.14-0.37	28-22	1	
CDP2S 0.5	CDP2A 0.5	CDP2D 0.5	CDP2D 0.5	CDP2D 0.5	CDP2D 0.5	CDP2D 0.5	1.00	0.5	20	2	
CDP2S 0.7	CDP2A 0.7	CDP2D 0.7	CDP2D 0.7	CDP2D 0.7	CDP2D 0.7	CDP2D 0.7	1.30	0.75	18	3	
CDP2S 1.0	CDP2A 1.0	CDP2D 1.0	CDP2D 1.0	CDP2D 1.0	CDP2D 1.0	CDP2D 1.0	1.45	1	16	4	
CDP2S 1.5	CDP2A 1.5	CDP2D 1.5	CDP2D 1.5	CDP2D 1.5	CDP2D 1.5	CDP2D 1.5	1.5	1.5	16	4	
CDP2S 2.5	CDP2A 2.5	CDP2D 2.5	CDP2D 2.5	CDP2D 2.5	CDP2D 2.5	CDP2D 2.5	2.2	2.5	14	5	

23/02/18	Added new part numbers - HIGH NUMBER OF MATINGS (HNM)
23/02/17	Changed part numbers - CDF2D was CDF2D XX-J and CDF2D was CDF2D XX-2
02/02/16	Added new part numbers - TIN PLATED
06/02/12	Added new part numbers - JEI and SPECIAL GOLD PLATED

Dimensions in mm
Date: 10/03/07
Sign: T. Tadeschi

CDF XX
Female crimp contact 10A

Scale
2:1

Specifications

General characteristics

Connection type	Turned crimp
Contact type (gender)	Female
Min. Cross section	0.75 mm ²
Max. Cross section	0.75 mm ²
AWG size	18
Identification	?
Diameter male contact	1.6 mm
Wire strip length	8 mm

Electrical parameters

Max. rated current	10 A
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Material

Material contact	Copper alloy
Plating of contact	Gold