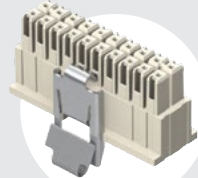
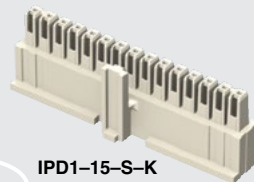


IPD1-10-D-K-M



IPD1-15-S-K



CC79L-2630-01-L



IPD1, CC79L, CC79R SERIES

DISCRETE WIRE CABLE COMPONENTS

SPECIFICATIONS

Insulator Material:

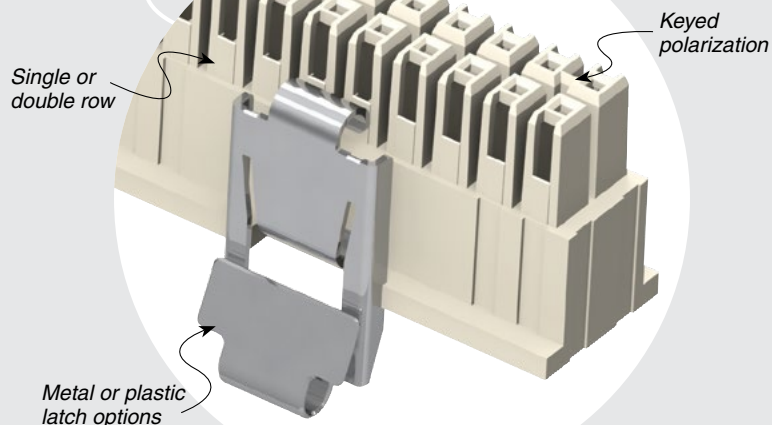
Nylon 66

Contact Material:

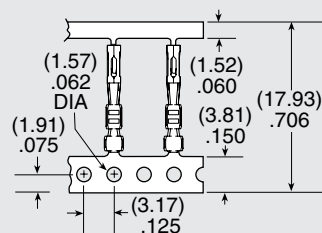
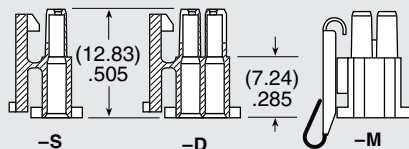
Phosphor Bronze

TOOLING

- Hand tool (20-30 AWG):
CAT-HT-179-2030-13
- Mini Applicator
(20-24 AWG):
CAT-MC-179-2024-XX-01
- Mini Applicator
(26-30 AWG):
CAT-MC-179-2630-XX-01
- Extraction Tool:
CAT-EX-179-01



TYPE	POSITIONS PER ROW	ROW OPTION	K	LATCH OPTION	TYPE	WIRE GAUGE	01	PLATING OPTION
IPD1 = Body, Loose	-02, -03, -04, -05, -06, -08, -10, -12, -15, -16, -20, -25 (Standard sizes)	-S = Single Row -D = Double Row	-K = Keyed Polarization	-M = Metal Latch (Metal for more rugged environments) (-02, -05 & -10 positions only) (Leave blank for plastic latch)	CC79L = Contact, Loose	-2630 = 26 to 30 AWG		-L = 10 μ" (0.25 μm) Gold on contact, Tin on tail
					CC79R = Contact, Full Reel (12,000 Parts per Reel)	-2024 = 20 to 24 AWG		



Due to technical progress, all designs, specifications and components are subject to change without notice.

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All parts within this catalog are built to Samtec's specifications.
Customer specific requirements must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.