



(1.00 mm) .0394"

ISS1, ISD1, CC09R, CC09M SERIES

DISCRETE WIRE COMPONENTS & TOOLING

SPECIFICATIONS

For complete specifications see www.samtec.com?ISS1, www.samtec.com?ISD1, www.samtec.com?CC09R or www.samtec.com?CC09M

ISS1 Insulator Material:
Natural Nylon (With Latch)
Black Nylon (Without Latch)
ISD1 Insulator Material:
Natural Nylon
Contact Material:
Phosphor Bronze

TOOLING

- Hand Tool:
CAT-HT-309-2830-12
- Clamp for mounting hand tool to work table:
CAT-HT-MNT-01
- Mini Applicator:
CAT-MA-309-2830-XX-01

TYPE	NO. OF POSITIONS	LATCH
ISS1 = Single Row Body	-02, -03, -05, -07, -10, -15, -20	(Leave blank for no latch) -L = Positive Latch

LATCH

NO LATCH

TYPE	NO. OF POSITIONS	TYPE	01	PLATING
ISD1 = Double Row Body	-02, -03, -04, -05, -10 (Per Row)	CC09R = Contact, Full Reel (30,000 Parts per Reel)		-GF = 3 μ" (0.07 μm) Gold contact and tail
		CC09M = Contact, Mini Reel (5,000 Parts per Reel)		-T = Tin

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.