



ISS1-10-L

ISS1-10



ISD1-10



CC09R-01-GF

(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

ISS1
= Single Row
Body

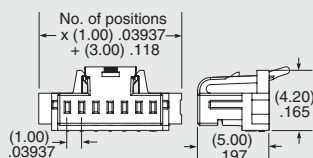
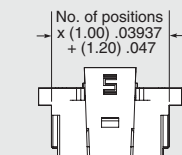
NO. OF POSITIONS

–02, –03, –05, –07,
–10, –15, –20

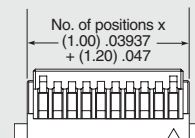
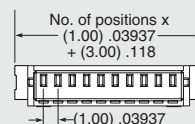
LATCH

(Leave blank for no latch)

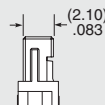
–L
= Positive Latch



LATCH



NO LATCH

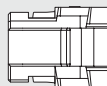
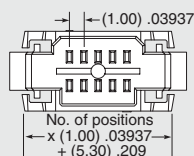
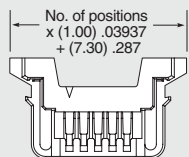


TYPE

ISD1
= Double Row
Body

NO. OF POSITIONS

–02, –03,
–04, –05, –10
(Per Row)



TYPE

01

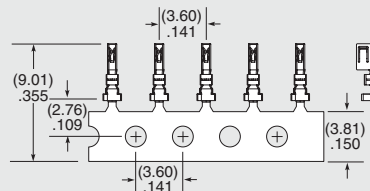
PLATING

CC09R
= Contact, Full Reel
(30,000 Parts per Reel)

CC09M
= Contact, Mini Reel
(5,000 Parts per Reel)

–GF
= 3 μ" (0.07 μm)
Gold contact
and tail

–T
= Tin



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

WWW.SAMTEC.COM

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.