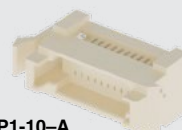




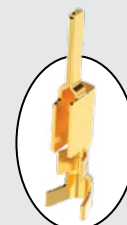
IDT1-05



IDT1-02



IDP1-10-A



TC37R-01-GF

(1.00 mm) .03937"

IDT1, IDP1, TC37R, TC37M SERIES

DISCRETE WIRE COMPONENTS & TOOLING

SPECIFICATIONS

For complete specifications see
www.samtec.com?IDT1 or
www.samtec.com?IDP1

Insulator Material:
 Nylon 66, White

TOOLING

- Hand tool:
CAT-HT-309-2830-12
- Mini Applicator:
CAT-MC-309-2830-XX-01

TYPE

IDT1
 = Double Row Body

IDP1
 = Double Row Panel Mount Body

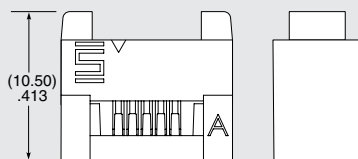
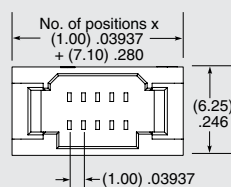
NO. OF POSITIONS

–02 thru –10

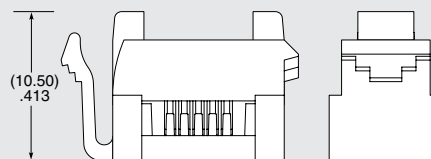
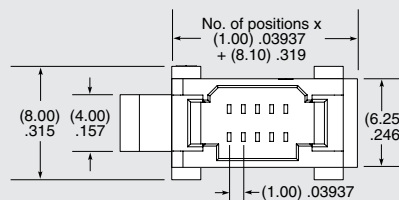
PANEL THICKNESS

(Leave blank for IDT1)

–A
 = Fits 0.84 mm, 1.57 mm & 2.29 mm
 Thick panels



IDT1-05 SHOWN



IDP1-05-A SHOWN

SPECIFICATIONS

For complete specifications see
www.samtec.com?TC37R or
www.samtec.com?TC37M

Contact Material:
 Phosphor Bronze

TYPE

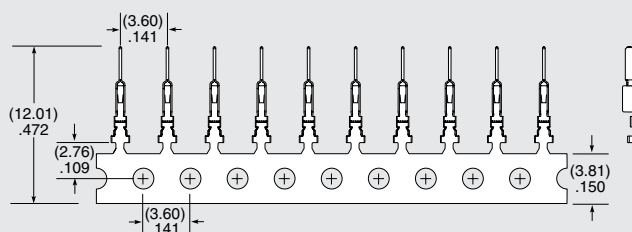
01

PLATING

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

TC37R
 = Contact, Full Reel
 (25,000 Parts per Reel)

TC37M
 = Contact, Mini Reel
 (1,000 - 5,000 Parts per Reel)



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.