



BULLSEYE®
TEST POINT SYSTEM

CCH-J-01



CCH-J-04



CCH-J-02



CCH SERIES

HIGH-PERFORMANCE TEST POINTS

SPECIFICATIONS

Insulator Material:

Black LCP

Gasket Material:

MIL-DTL-83528C, Type D

Mates with:
RF25S

OTHER SOLUTIONS

- Replacement elastomer gaskets available

Solderless
termination
to PCB

Fluorosilicone-based
conductive elastomer
provides excellent grounding

Low cost plastic
housing replaces
expensive machined
metal interfaces

Compression
interface to
the board

TYPE

J

NUMBER OF POSITIONS

CCH

= Single position test point

-01

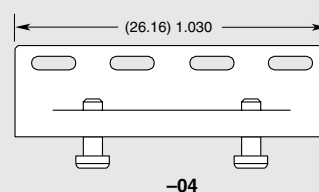
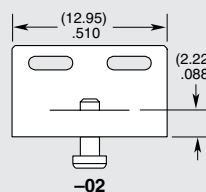
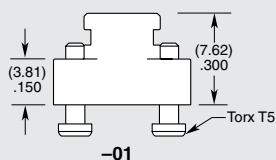
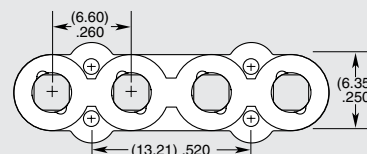
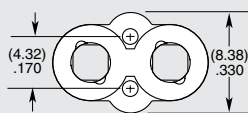
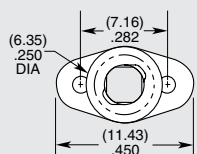
= 1 Position

-02

= 2 Positions

-04

= 4 Positions



Patent:
7544093

Note:
Some lengths, styles and
options are non-standard,
non-returnable.

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.