



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

Low cost plastic
housing replaces
expensive machined
metal interfaces

Compression
interface to
the board

Fluorosilicone-based
conductive elastomer
provides excellent grounding

TYPE

J

NUMBER OF POSITIONS

CCH

= Single position test point

-01

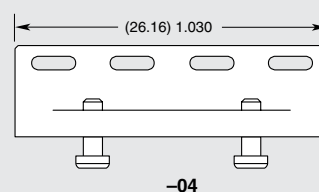
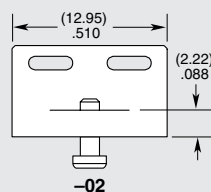
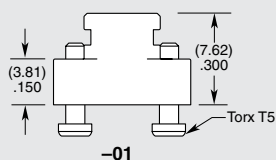
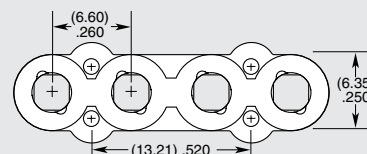
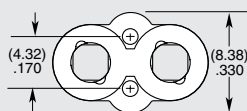
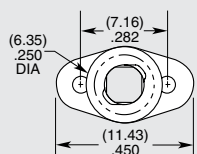
= 1 Position

-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.

WWW.TOBY.CO.UK

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.