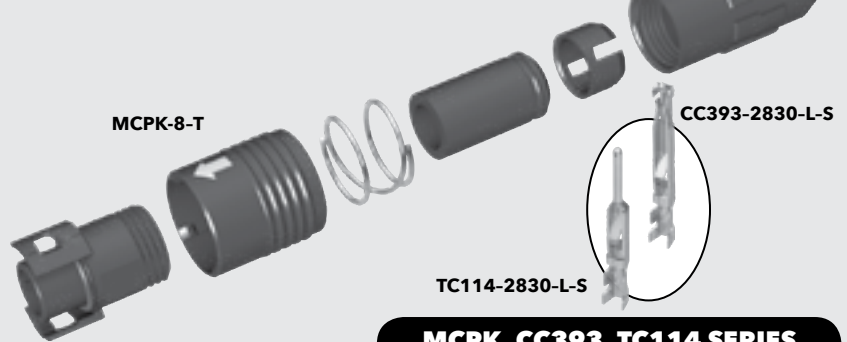




MCPK, CC393, TC114 SERIES

8 SERIES IP67 FIELD TERMINATION KIT

Mates with:
MCR(K), MCP(K)

SPECIFICATIONS

For complete specifications see www.samtec.com?MCPK

Insulator Material:

PPS

Terminal Material:

Phosphor Bronze

Contact Material:

Phosphor Bronze

Operating Temp Range:

-20 °C to +80 °C

Gasket Material:

Silicone

Spring Material:

Stainless Steel

Coupling Ring Spacer:

PBT

Cable Clamp:

POM

RoHS Compliant:

Yes

DUST CAPS

- -S (Socket) = DCA-MCR-8
- -T (Terminal) = DCA-MCP-8

Visit sealedio.samtec.com for a complete list of sealed systems

Note: Samtec's MCPK Series is dual sourced by Hirose Electric Co., LTD.

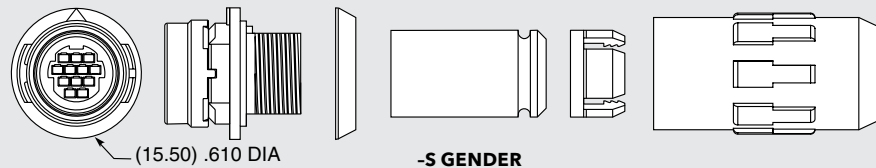
MCPK

8

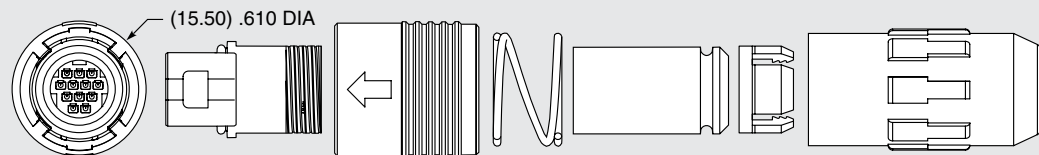
GENDER

- T = Terminal (12 positions)

- S = Socket (12 positions)



-S GENDER



-T GENDER

SPECIFICATIONS

For complete specifications see www.samtec.com?CC393 or www.samtec.com?TC114

Plating:

10 μ" (0.25 μm) Gold on contact

TOOLING

- Hand Tool:
CAT-HT-393-2430-13
- Mini Applicator
(28-30 AWG):
CAT-MC-393-2830-XX-01
- Extraction Tool:
CAT-EX-MCX-8-01

TYPE

LEAD STYLE

L

PACKING OPTION

CC393

= Contact

TC114

= Terminal

-2830

= 28 to 30 AWG

-S

= Strip

(15 contacts or terminals)

-M

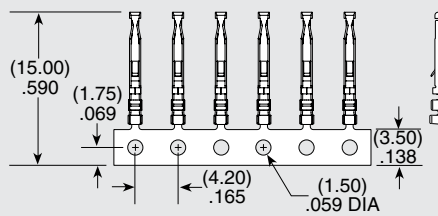
= Mini Reel

(1,000 - 5,000 contacts or terminals)

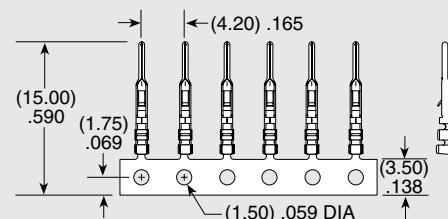
-R

= Reel

(30,000 contacts or terminals)



-CC393



-TC114