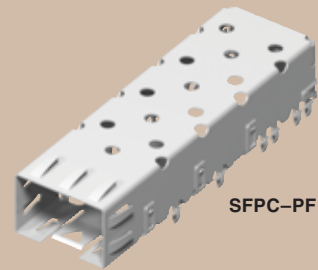


MECT-115-01-M-D-RA1



SFPC-PF

(0,80mm) .0315"

MECT, SFPC, SFPK SERIES

SFP & SFP+ TRANSCEIVER INTERFACES

Mates with:
SFPE & SFP, SFP+, XFP
or XENPAK transceivers
(For MSA specifications
see www.schelto.com)

SPECIFICATIONS

For complete specifications and
recommended PCB layouts see
www.samtec.com?MECT

Insulator Material:
Black LCP

Contact Material:
Phosphor Bronze

Plating:
Sn or Au over 100µ" (2,54µm) Ni

Operating Temp Range:
-55°C to +125°C

Current Rating:
2A @ 80°C ambient
(see website for details)

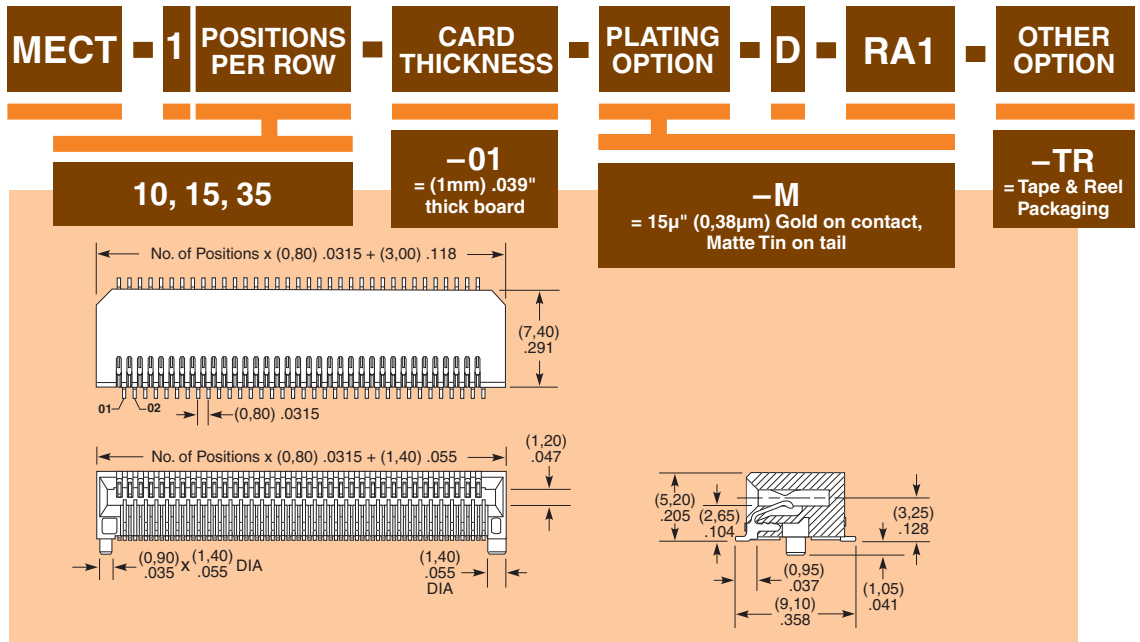
Voltage Rating:
265 VAC

RoHS Compliant:
Yes



Processing:
Lead-Free Solderable:
Yes

SMT Lead Coplanarity:
(0,10mm) .004" max (10-35)

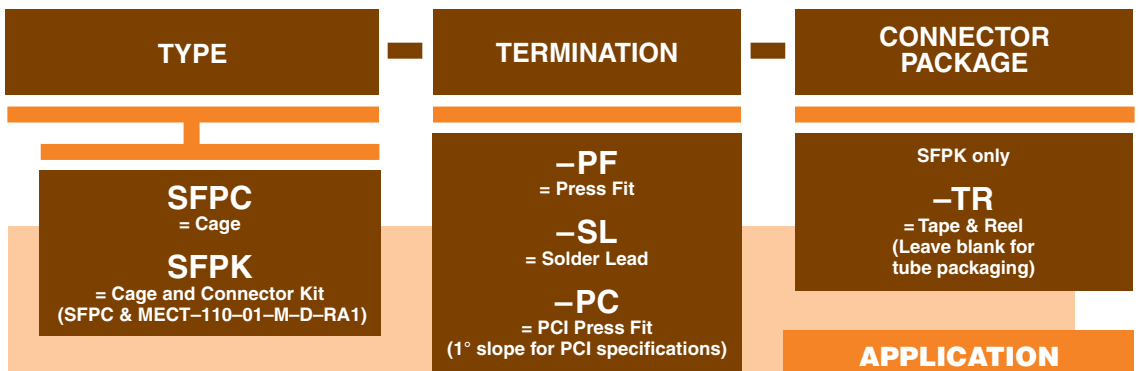


Use with: MECT

SPECIFICATIONS

For complete specifications see www.samtec.com?SFPC
or www.samtec.com?SFPK

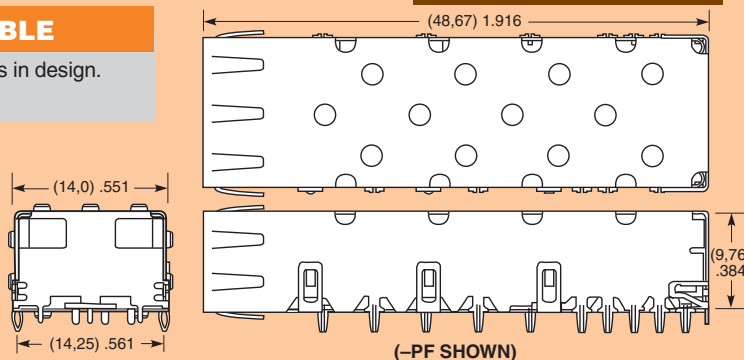
For SFP specifications see www.schelto.com/SFP



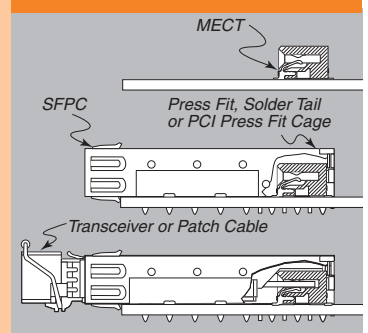
ALSO AVAILABLE

Two and four ganged cages in design.
Call Samtec.

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



APPLICATION



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

WWW.SAMTEC.COM