





NO. PINS

PER ROW



PLATING

OPTION

(1.00 mm) .0394"

SMT MICRO TERMINAL STRIPS

SPECIFICATIONS

For complete specifications and recommended PCB layouts see www.samtec.com?FTMH or www.samtec.com?FTM

Insulator Material:
Black Liquid Crystal
Polymer
Terminal Material:
Phosphor Bronze
Current Rating (FTMH/CLM):
2.8 A per pin
(1 pin powered per row)
Operating Temp Range:
-55 °C to +125 °C
Plating:
Sn or Au over
50 µ" (1.27 µm) Ni
RoHS Compliant:
Vas

PROCESSING

Lead-Free Solderable: Yes -DV Lead Coplanarity: (0.10 mm) .004" max -DH Lead Coplanarity: (0.10 mm) .004" max (05-25) (0.15 mm) .006" max (26-50)

RECOGNITIONS

For complete scope of recognitions see www.samtec.com/quality



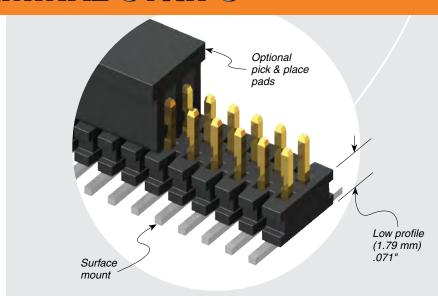
ALSO AVAILABLE (MOQ Required)

- End shrouds with board locks
- Molded end shrouds for 05 through 08 positions
- Other platings
 Contact Samtec.

Mates with: CLM, MLE

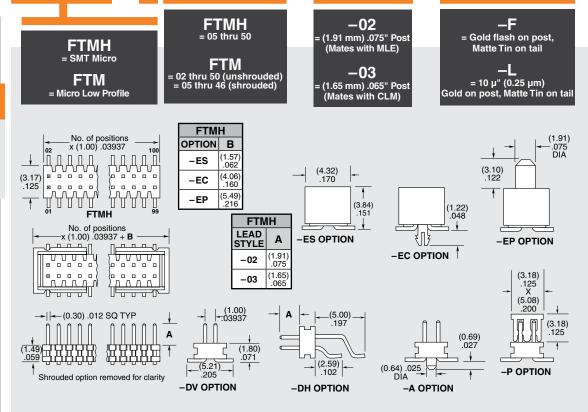
TYPE

STRIP



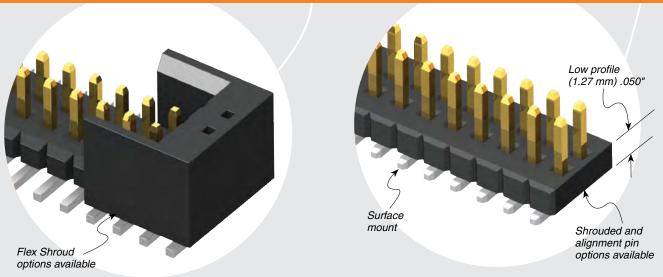
LEAD

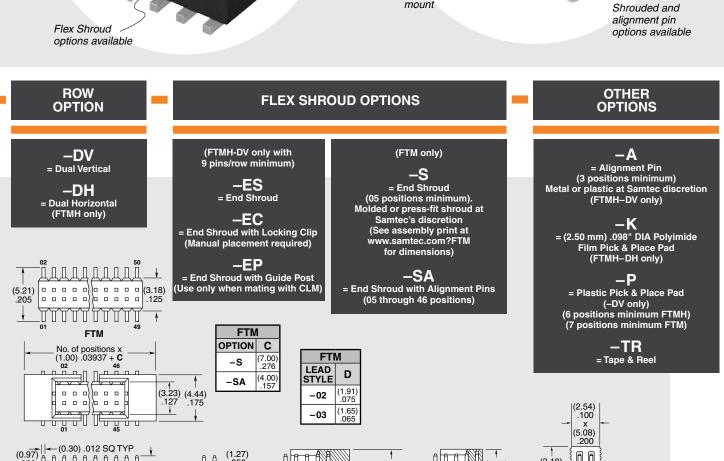
STYLE



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







←(1.50) .059

(1.00)

-SA OPTION

-DV OPTION

No of positions x (1.00) .03937

Shrouded options removed for clarity

1.40) (3.56) .055 .140

-S OPTION

(3.18)

.125

-P OPTION