## (1,27 mm) .050"

FTS-116-02-L-D

FTS SERIES

FTS-111-02-L-DV-SA

MICRO LOW PROFILE TERMINAL STRIPS

## SPECIFIGATIONS

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

## H-TEMP

Insulator Material:
Black Liquid Crystal Polymer Terminal Material:
Phosphor Bronze
Current Rating:
1.75A per contact
@ $80^{\circ} \mathrm{C}$ ambient
Operating Temp Range:
$-55^{\circ} \mathrm{C}$ to $+125^{\circ} \mathrm{C}$

## Plating:

Sn or Au over $50 \mu^{\prime \prime}$
$(1,27 \mu \mathrm{~m}) \mathrm{Ni}$
RoHS Compliant:
Yes
Lead-Free Solderable:
Yes
SMT Lead Coplanarity:
.004" (0,10 mm) max

## APPLIGATION

SPECIFIC OPTION
Alignment Pin.
Call Samtec.

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

Mates with:
FFSD, CLP, FLE,
SFMC (LIF)


Mates with

Surface mount or through-hole


