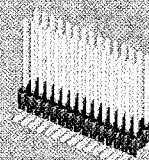
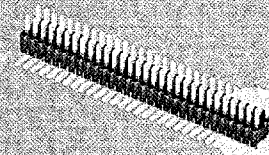




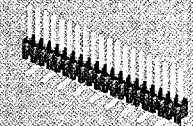
FTR-115-52-G-D



FTR-130-02-S-S



FTR-130-02-S-S



SMT .050" (1,27mm) STRIPS FTR SERIES

Specifications:

FTR HI-TEMP

Insulator Material:
Black Liquid Crystal
Polymer or Nylon 4/6

Terminal Material:
Phosphor Bronze

Current Rating:
1A

Operating Temp Range:
-65°C to +105°C with Tin;
-65°C to +125°C with Gold

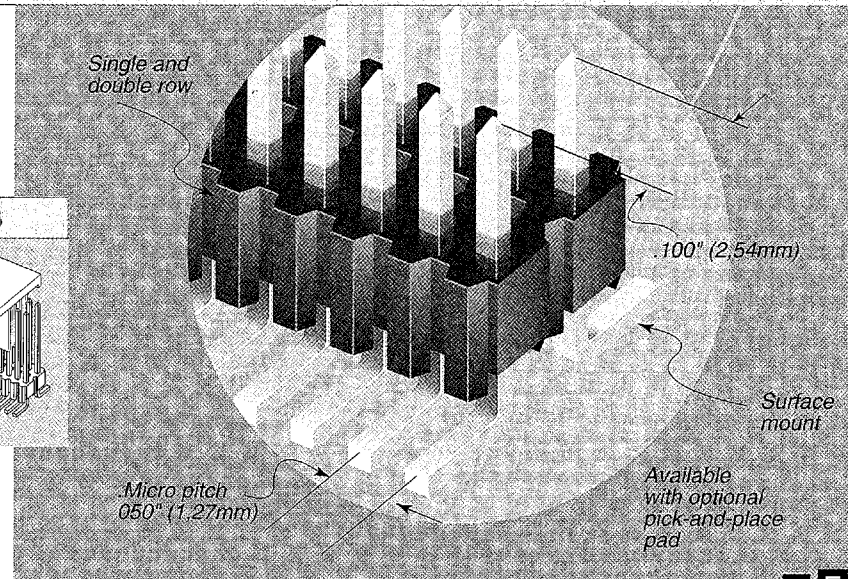
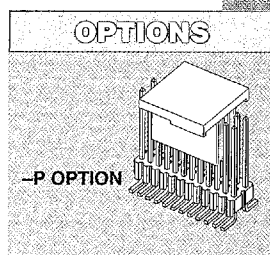
Max Processing Temp:
230°C for 60 seconds

Plating:
Au or Sn over

50µ" (1,27µm) Ni

SMT Lead Coplanarity:
.006" (0,15mm) max

Mates with:
RSM, SMS, SLM



Important Note: Style -02 with -S plating should not be mated with SLM

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

FTR - **1** **NO. PINS PER ROW** - **LEAD STYLE** - **PLATING OPTION** - **ROW OPTION** - **OPTION**

02 thru 40

Specify **LEAD STYLE** from chart

-G
=10µ" (0,25µm) Gold post Gold flash tail

-S
=30µ" (0,76µm) Gold post 150µ" (3,81µm) Tin tail

-T
=150µ" (3,81µm) Tin

-S
= Single Row

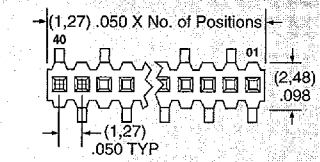
-D
= Double Row

-P
= Pick & Place Pad

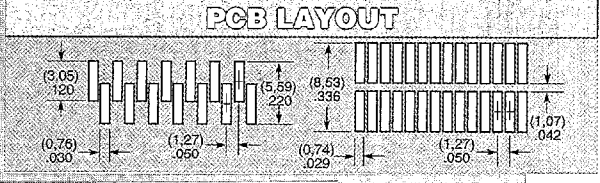
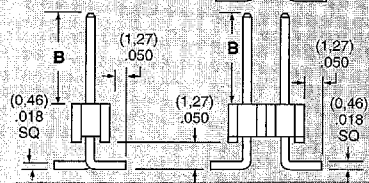
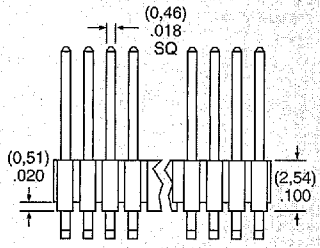
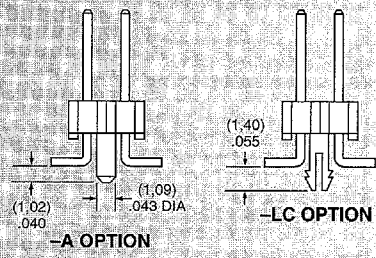
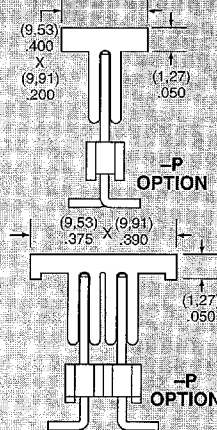
- "XXX"
= Polarized

-A
= Alignment Pin (6 positions minimum -D only) (Metal or plastic at Samtec discretion)

-LC
= Locking Clip (6 positions minimum -D only)



LEAD STYLE	B
-01	(5,84) .230
-02	(2,54) .100
-03	(3,18) .125
-51	(4,83) .190
-52	(5,21) .205
-53	(7,24) .285
-54	(8,51) .335
-55	(9,91) .390
-56	(10,29) .405
-57	(10,92) .430



D 12F 7964149 0002081 448

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