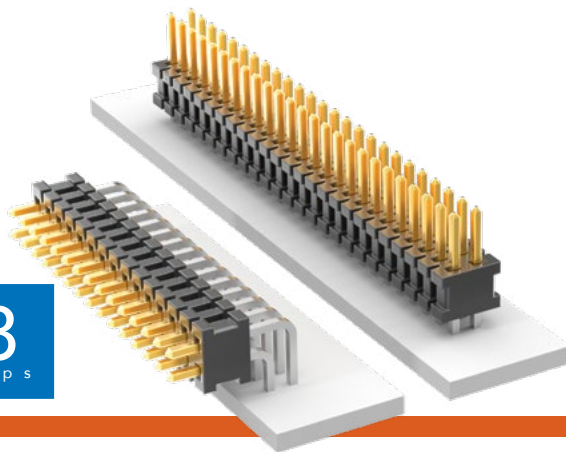


THROUGH-HOLE MICRO HEADER

(1.27 mm) .050" PITCH • FTSH SERIES



FTSH

Board Mates:

CLP, FLE

Cable Mates:

FFSD, FFTP

SPECIFICATIONS

Insulator Material:

Black Liquid Crystal Polymer

Terminal Material:

Phosphor Bronze

Plating:

Sn or Au over 50 μ " (1.27 μ m) Ni

Current Rating (FTSH/CLP):

3.4 A per pin

(2 pins powered)

Operating Temp Range:

-55 °C to +125 °C

PROCESSING

Lead-Free Solderable:

Yes

LOCKING CLIP

For single

mating

cycle

with the

FFSD.

Specify

-LC after tail option.

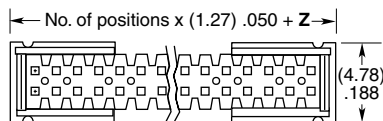
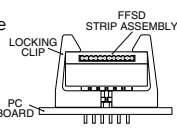
Lead Style -01 and

10 pins/row minimum.

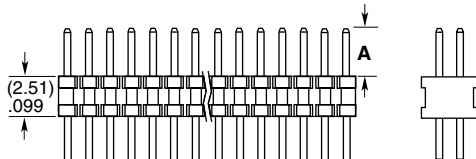
5-9 pins/row not available

in combination with keying

shroud (-K).

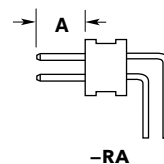


-EX OPTION SHOWN



OPTION	Z
-ES	(1.55) .061
-EJ	(15.77) .621
-EP	(5.87) .231
-EL	((6.53) .257

LEAD STYLE	A	MATES WITH
-01	(3.05) .120	FFSD
-02	(1.91) .075	FLE
-03	(1.65) .065	CLP-D
-04	(3.81) .150	N/A



-RA

ALSO AVAILABLE

MOQ Required

Molded Pick & Place pads

Other platings



Notes:

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

See SFM/TFM for positive alignment feature.

