





(1.27 mm) .050"

FTSH SERIES

–ES

−EL

–EJ

THROUGH-HOLE MICRO HEADER

SPECIFICATIONS

For complete specifications see www.samtec.com?FTSH

Insulator Material: Black Liquid Crystal Polymer
Terminal Material: Phosphor Bronze Plating: Sn or Au over 50 µ" (1.27 µm) Ni

Current Rating (FTSH/CLP): 3.3 A per pin (1 pin powered per row) Operating Temp Range: -55 °C to +125 °C

RoHS Compliant:

PROCESSING

Lead-Free Solderable:

RECOGNITIONS

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





LOCKING CLIP

For single mating cycle with the FFSD. BOARD 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).

ALSO AVAILABLE (MOQ Required)

- Molded Pick & Place pads
- · Other platings Contact Samtec.

Note: See SFM/TFM for positive alignment feature.

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

Board Mates: P, FLE

Cable Mates:

FFSD, FFTF



