



(1,27 mm) .050" FTSH SERIES

THROUGH-HOLE MICRO HEADER

EXTENDED LIFE PRODUCT

10 year Mixed Flowing Gas with 30µ" Gold Call Samtec for maximum cycles

SPECIFICATIONS

For complete specifications see www.samtec.com?FTSH

Insulator Material: Black Liquid Crystal Polymer Terminal Material: Phosphor Bronze Plating: Sn or Au over 50µ" (1,27 µm) Ni

Sn or Au over 50µ" (1,27 µm) Ni Current Rating: 1.75A per contact @ 80°C ambient Operating Temp Range: -55°C to +125°C RoHS Compliant: Yes

For single

shroud (-K).

LOCKING CLIP

mating cycle with the FFSD. BOARD UTITUTE Specify -LC after tail option. Lead Styles -01, and 10 pins/row minimum. 5-9 pins/row available in combination with keying

Note: Other Gold plating options available. Contact Samtec.

Note: See SFM/TFM for positive alignment feature.

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

Processing: Lead-Free Solderable:

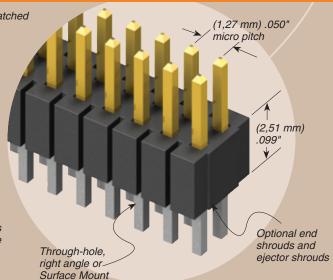


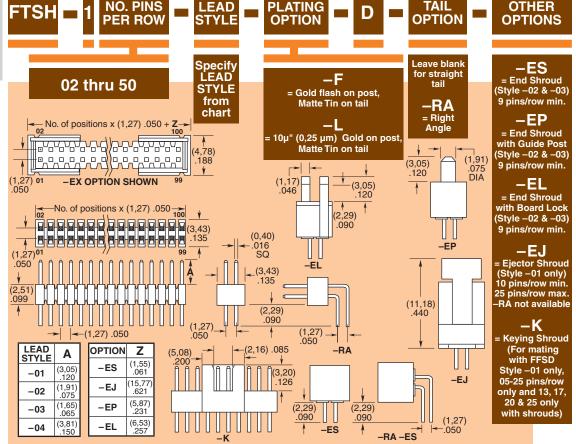
Mates with: FFSD, FFTP, CLP, FLE, SFMC Impedance matched for high speed applications (Mated with CLP Series)

APPLICATION SPECIFIC OPTION

Molded Pick & Place pads available. Call Samtec.

Mates with socket strips or IDC cable





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

WWW.SAMTEC.COM