







(1,27 mm) .050"

FTS SERIES

MICRO LOW PROFILE TERMINAL STRIPS

SPECIFICATIONS

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

HI-TEMP

Insulator Material: Black Liquid Crystal Polymer Terminal Material: Phosphor Bronze Operating Temp Range: -55°C to +125°C Plating: Sn or Au over 50μ" (1,27 µm) Ni RoHS Compliant: Lead-Free Solderable:

SMT Lead Coplanarity: .004" (0,10 mm) max

RECOGNITIONS

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

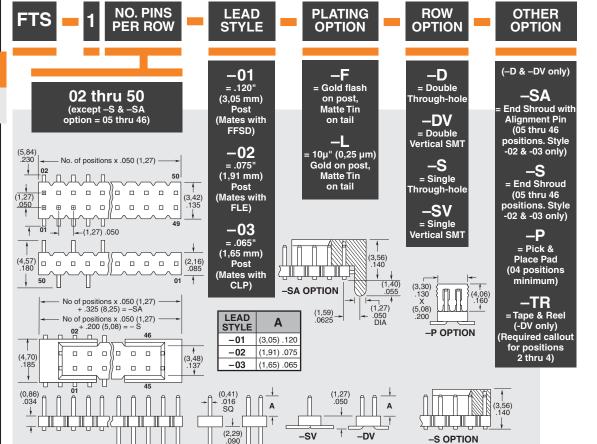


ALSO AVAILABLE (MOQ Required)

 Alignment pin Contact Samtec. Mates with: FFSD, CLP, FLE

OPTIONS -S OPTION -SA OPTION P OPTION -TR OPTION

Mates with socket strips or IDC cable Low profile (1,27 mm) .050" Surface mount or through-hole Shrouded and alignment pin options available Micro pitch .050" x .050" (1,27 mm x 1,27 mm) Impedance matched for high speed applications



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

(Shrouded options removed for clarity)