

TOLC-120-12-F-Q-LC TOLC-120-02-L-Q-LC TOLC-140-02-F-Q-A

(1.27 mm) .050"

TOLC SERIES

<u>D ROW SMT TERM</u>

SPECIFICATIONS

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

Insulator Material: Black Liquid Crystal Polymer Terminal Material: Phosphor Bronze Plating: Au over 50 μ" (1.27 μm) Ni **Current Rating:** 2.4 A per pin (6 adjacent pins powered) Operating Temp Range: -55 °C to +125 °C RoHS Compliant:

PROCESSING

Lead-Free Solderable:

Yes SMT Lead Coplanarity: (0.10 mm) .004" max (05-30) (0.15 mm) .006" max (35-50)* *(.004" stencil solution may be available; contact IPG@samtec.com)

RECOGNITIONS

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



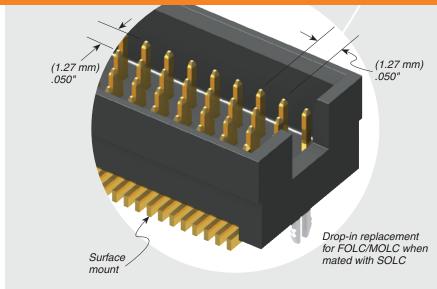
OTHER SOLUTIONS

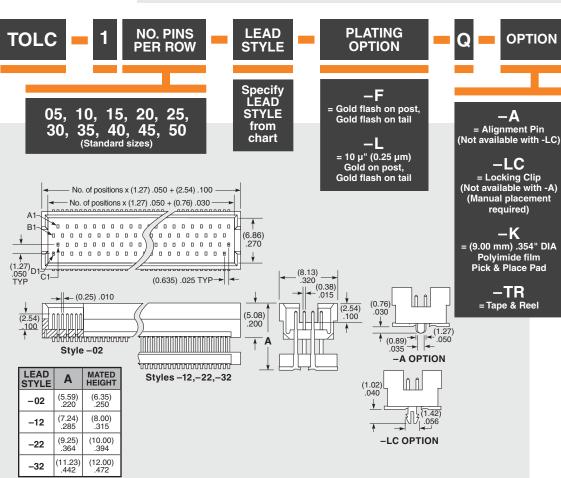
• For Micro Rugged, see the MOLC/FOLC pages located in the . Tiger Eye™ section.

ALSO AVAILABLE (MOQ Required)

- · Other sizes
- · Other platings

Mates with:





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

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Samtec:

TOLC-115-02-S-Q-A