

(2.00 mm) .0787"

YTE SERIES

# HIGH-DENSITY ELEVATED SOCKET STRIP

## SPECIFICATIONS

For complete specifications see [www.samtec.com?YTE](http://www.samtec.com?YTE)

**Insulator Material:**  
Black Liquid Crystal Polymer

**Contact Material:**

Phosphor Bronze

**Operating Temp Range:**  
-55 °C to +105 °C

**Plating:**

Sn or Au over

50 μ" (1.27 μm) Ni

**Insertion Depth:**

(2.62 mm) .103" to

(5.03 mm) .198" with

(0.38 mm) .015" wipe

**Max Cycles:**

100 with 10 μ" (0.25 μm) Au

**RoHS Compliant:**

Yes

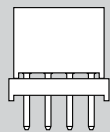
**Lead-Free Solderable:**

Wave only

**Mates with:**  
YTT, YTW, YTE



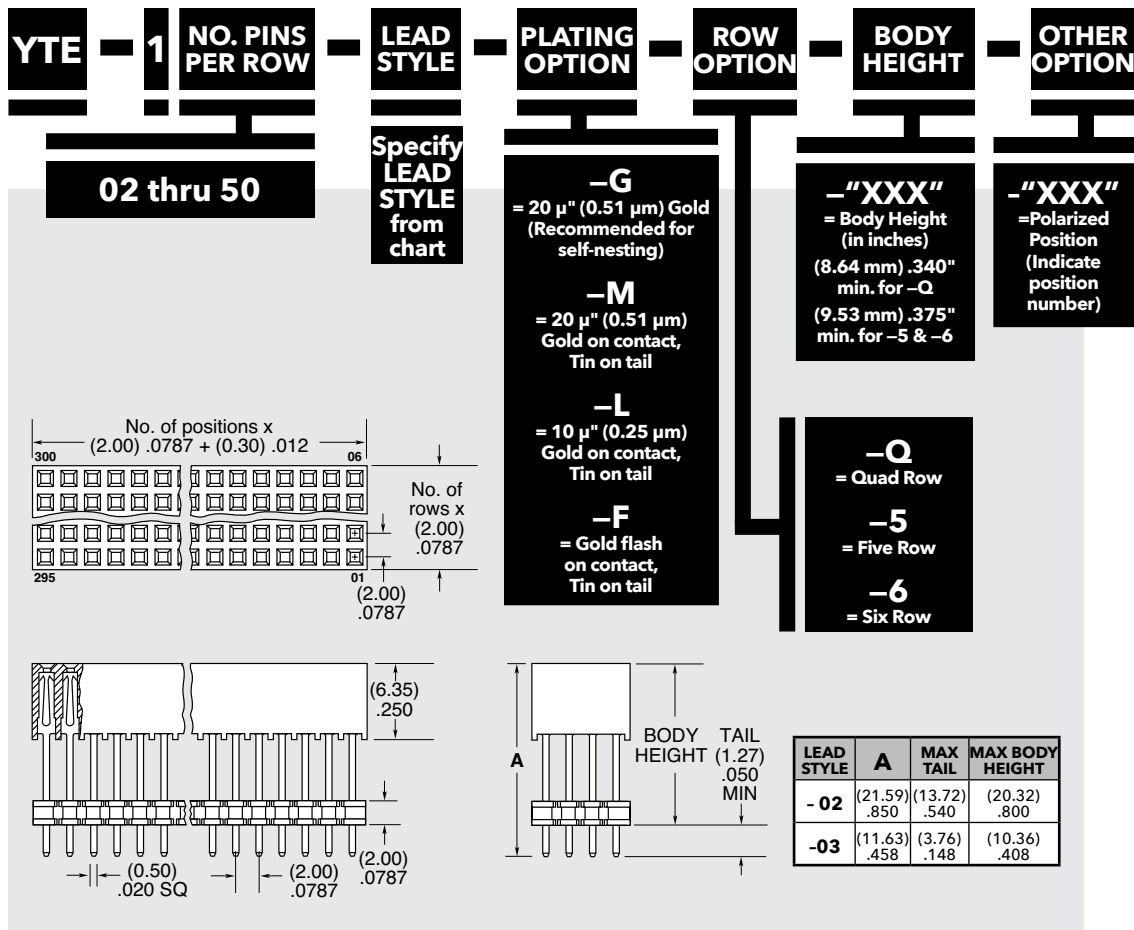
## OTHER SOLUTIONS



Paste In Hole (PIH) processing.  
(Not recommended for self-nesting.)  
Contact Samtec ASP Group.

## RECOGNITIONS

For complete scope of recognitions see [www.samtec.com/quality](http://www.samtec.com/quality)



**Note:**  
This Series is non-standard,  
non-returnable.