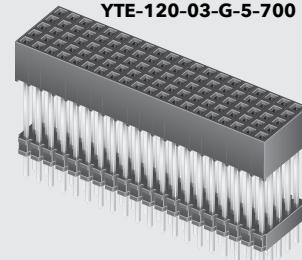
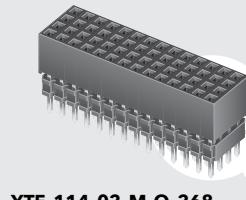
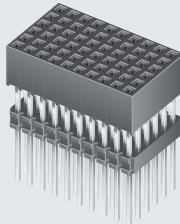


YTE-110-02-G-6-500



(2.00 mm) .0787"

YTE SERIES

HIGH-DENSITY ELEVATED SOCKET STRIP

SPECIFICATIONS

For complete specifications see 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 μ m) 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 μ m) Au

RoHS Compliant:

Yes

Lead-Free Solderable:
Wave only

RECOGNITIONS

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

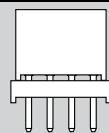


FILE NO. E111594

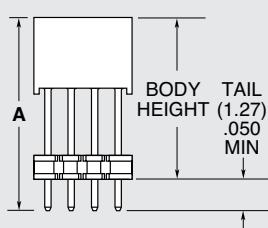
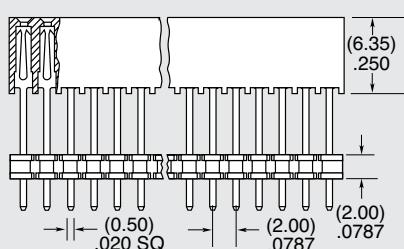
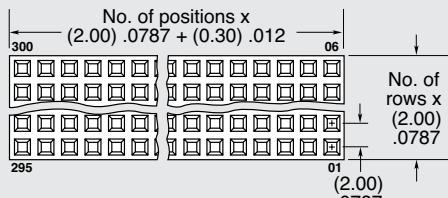
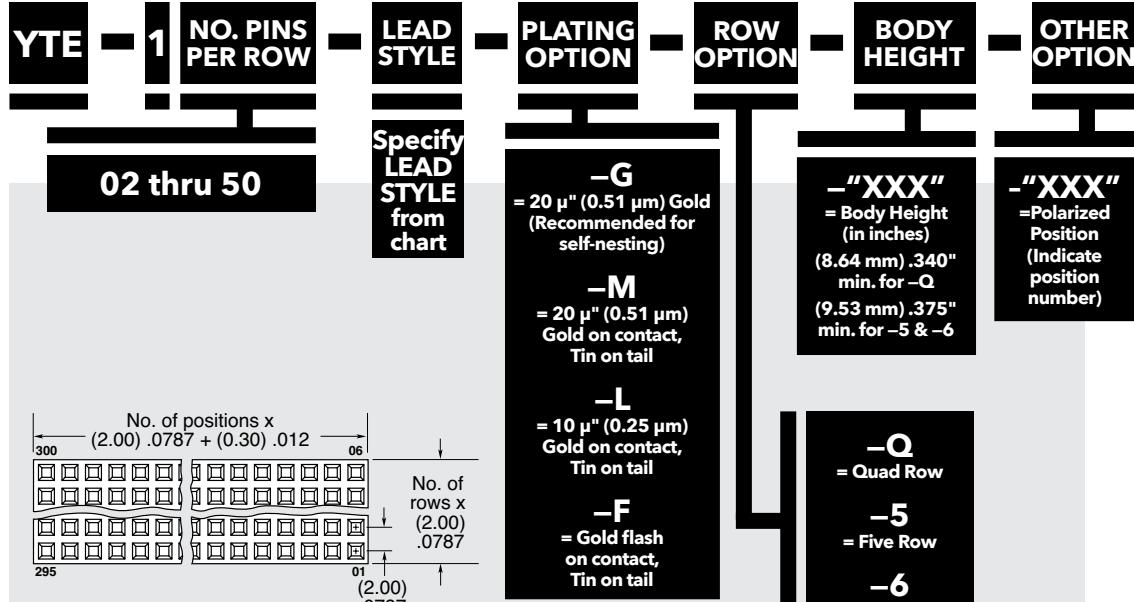
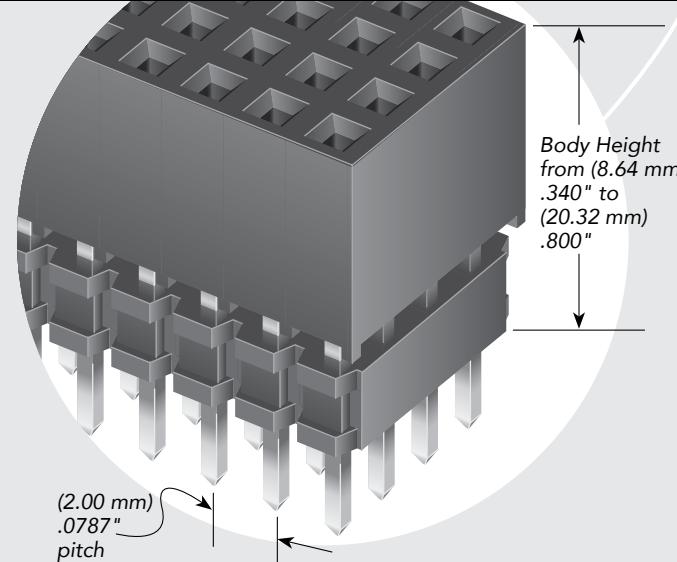
Mates with:
YTT, YTW, YTE



OTHER SOLUTIONS



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



| LEAD STYLE | A | MAX TAIL | MAX BODY HEIGHT |
|------------|-----------------|-----------------|-----------------|
| -02 | (21.59) .850 | (13.72) .540 | (20.32) .800 |
| -03 | (11.63) .458 | (3.76) .148 | (10.36) .408 |

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