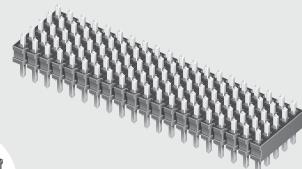
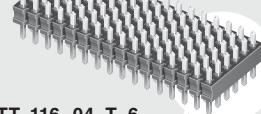


YTT-110-01-G-Q



(2.00 mm) .0787"

YTT SERIES

HIGH-DENSITY TERMINAL STRIP

SPECIFICATIONS

For complete specifications see www.samtec.com?YTT

Insulator Material:
Black Liquid Crystal Polymer

Terminal Material:
Phosphor Bronze

Operating Temp Range:
-55 °C to +105 °C with Tin;
-55 °C to +125 °C with Gold

Plating:
Sn or Au over
50 μ " (1.27 μ m) Ni

RoHS Compliant:

Yes

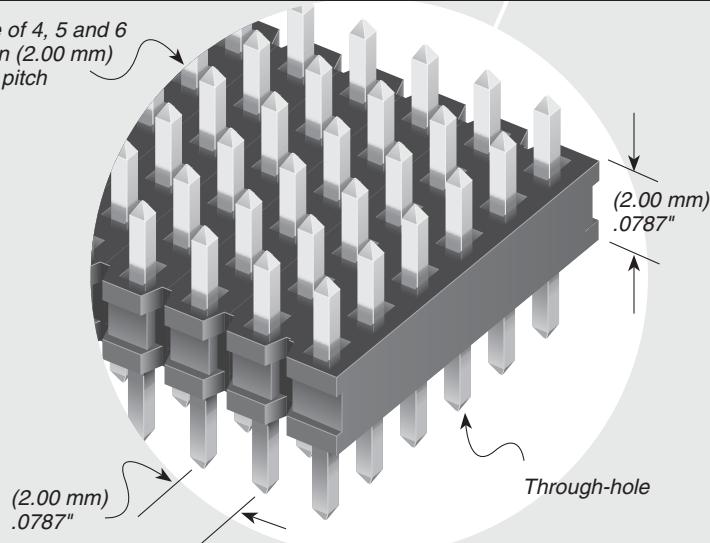
Lead-Free Solderable:
Wave only

Mates with:
YTQ, YTS, YTE

OTHER SOLUTIONS

Paste In Hole (PIH) processing.
Contact Samtec ASP Group.

Choice of 4, 5 and 6 rows on (2.00 mm) .0787" pitch



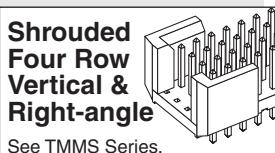
RECOGNITIONS

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

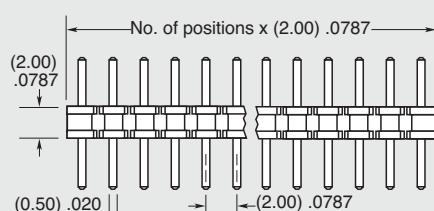
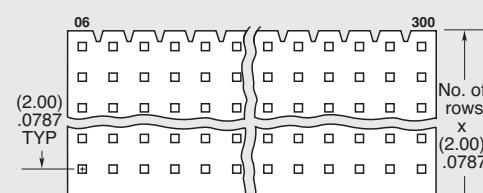


Note:
Some lengths, styles and options are non-standard, non-returnable.

Other Solutions



LEAD STYLE	A	B	C
-01	(7.67) .302	(3.20) .126	(2.46) .097
-04	(6.48) .255	(1.91) .075	(2.57) .101

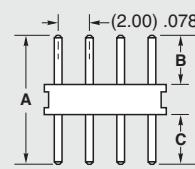


Specify LEAD STYLE from chart

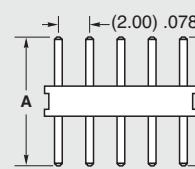
-G
= 20 μ " (0.51 μ m)
Gold on contact area, Gold flash on tail

-Q
= Four Row
-5
= Five Row
-6
= Six Row

-"XXX"
= Polarized Position Specify position of omitted pin

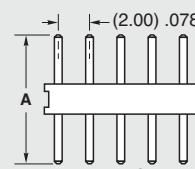


-S
= 30 μ " (0.76 μ m)
Gold on contact area, Tin on tail



-L
= 10 μ " (0.25 μ m)
Gold on contact area, Tin on tail

-F
= Gold flash on contact area, Tin on tail



-T
= Tin