

YTW-12-10-S-6-300-215

YTW-26-02-T-5-250-050

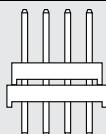
YTW-20-03-G-Q-400-085

YTW SERIES

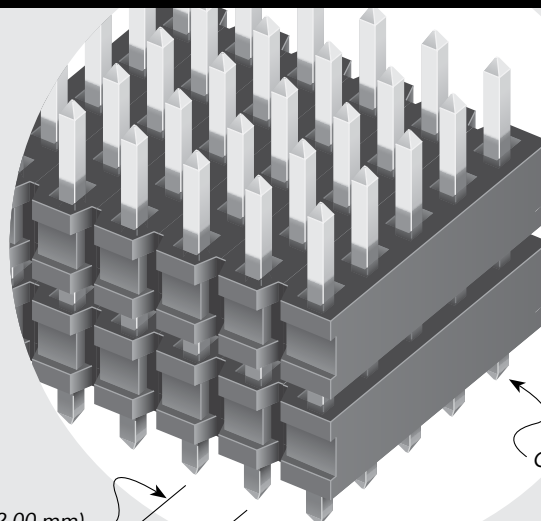
YTW SERIES

RI[®]
FILE NO. E111594

OTHER SOLUTIONS



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



Choice of 4, 5 or 6 row

(2.00 mm) —
.0787" pitch

YTW	NO. PINS PER ROW	LEAD STYLE	PLATING OPTION	ROW OPTION	STACKER HEIGHT	TAIL SPEC
-----	---------------------	---------------	-------------------	---------------	-------------------	--------------

**Specify
LEAD
STYLE
from
chart
below.**

-G
20 μ" (0.51 μm)
old contact area,
Gold flash on tail

-S
= 30 μ" (0.76 μm)
Gold contact area,
Tin on tail
(Style -01 &
-02 not available)

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

$$-T = T_{in}$$

-Q
= Four Row

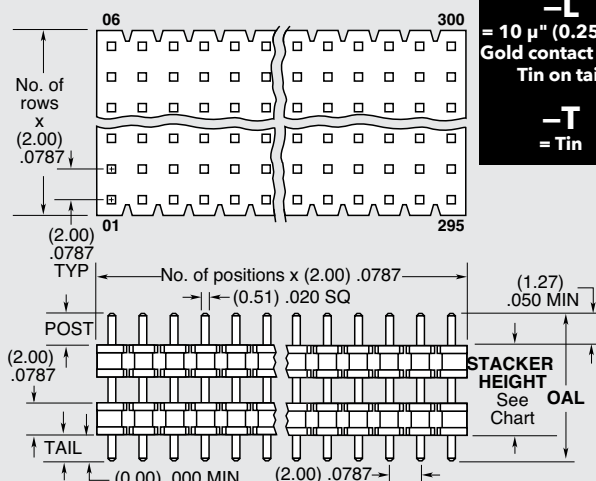
-5
= Five Row

-6
= Six Row

- "XXX"
= Stacker
Height
In inches
(0.13 mm)
.005"
increments

Example: -250
= (6.35 mm)
.250"

—“XXX”
 = Tail Length
 In inches
 (0.13 mm) .005”
 increments
 Example: -150
 = (3.81 mm) .150”
 —“XXX”
 = Polarized Position



LEAD STYLE	OAL
-01	(8.20).323
-02	(9.60).377
-03	(13.60).535
-04	(14.10).555
-05	(15.10).594
-06	(17.10).673
-07	(19.10).751
-09	(11.60).456
-10	(15.60).614
-11	(10.08).397

ROW OPTION	STACKER HEIGHT
-Q	(3.05) .120 MIN
-5 & -6	(4.06) .160 MIN

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

WWW.SAMTEC.COM

Unless otherwise approved in writing by Samtec, all parts and components are designed and built according to Samtec's specifications which are subject to change without notice.