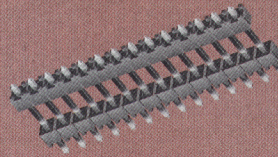
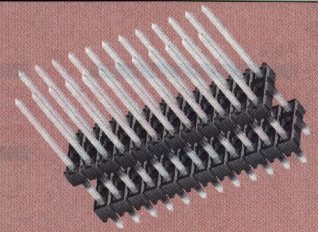
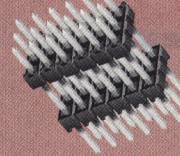


ZW-06-10-G-T-450-230



HW-14-08-S-S-400-100



DW-12-12-L-Q-400



BOARD STACKER DW, EW, ZW & HW SERIES



Mates with:
SSW, SSQ, ESW, ESQ, CES, SLW, BSW, BCS, SSM, IDSS, IDSD, HLE

SPECIFICATIONS

For complete specifications see www.samtec.com?DW, www.samtec.com?EW or www.samtec.com?ZW

Insulator Material: Black Glass Filled Polyester
Terminal Material: Phosphor Bronze
Operating Temp Range: -65°C to +125°C with Gold, -65°C to +105°C with Tin
Plating: Au or Sn over 50µ" (1.27µm) Ni



TYPE STRIP

NO. PINS PER ROW

LEAD STYLE

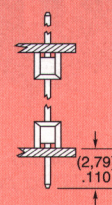
PLATING OPTION

ROW OPTION

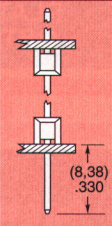
STACKER HEIGHT

OTHER OPTIONS

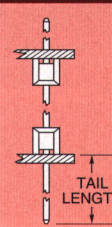
DW
= (2,79mm)
.110" Tail



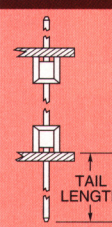
EW
= (8,38mm)
.330" Tail



ZW
= Custom Tail



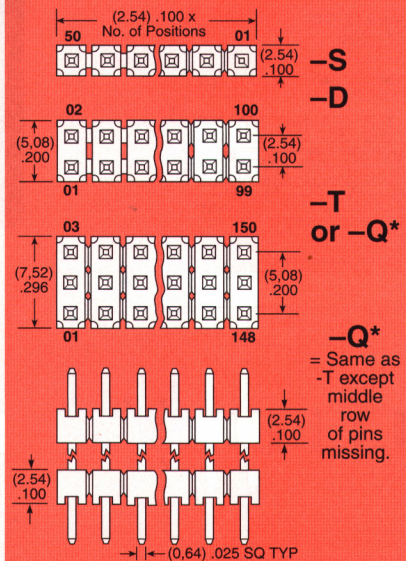
HW
= High Temp Custom Tail



Specify LEAD STYLE from chart

LEAD STYLE	OAL
-07	(10,92) .430
-08	(13,46) .530
-09	(18,54) .730
-10	(21,08) .830
-11	(23,62) .930
-12	(26,16) 1.030
-13	(31,24) 1.230
-14	(36,32) 1.430
-15	(16,00) .630
-16	(11,30) .445
-17	(12,19) .480
-19	(33,78) 1.330
-20	(28,70) 1.130

01 thru 50



-S
= Single Row

-D
= Double Row

-T
= Triple Row

-Q
= Double Row .200" (5,08mm) row space

-G
= 10µ" (0,25µm) Gold on contact area of longer tail, Gold flash on balance

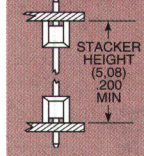
-F
= Gold flash on contact, Tin on tail

-L
= 10µ" (0,25µm) Gold on contact area of longer tail, Tin on tail

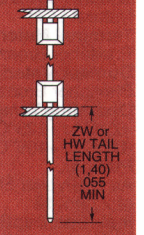
-S
= 30µ" (0,76µm) Gold on contact area of longer tail, Tin on tail

-T
= Tin

"XXX"
= Stacker Height

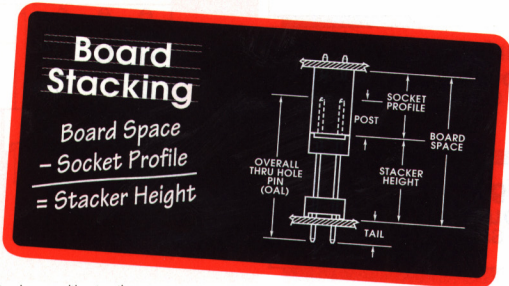


"XXX"
= ZW or HW Tail Length



-LL
= Locking Lead (Shortest dimension between the tail and the post is the end that will be crimped. Available on tails from (2,29) .090" to (10,16) .400" only.)
Single row, 01 & 02 positions & -Q row not available

"XXX"
= Polarized
Specify omitted pin position



Due to technical progress, all designs, specifications and components are subject to change without notice.

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