



MAJOR LEAGUE ELECTRONICS

.100" c.l. Board Stacker Terminal Strips-Straight



B S T S - 1

H High Temp.

Pins per row 01-50

Singles S
Doubles D
Triples T
Jump Middle Row J

Tail Length
A = (2,79) .110
B = (8,38) .330

Lead Style Chart	
Length	
(10,92) .430 (Not available with .330 tail)	06
(11,30) .445 (Not available with .330 tail)	08
(11,58) .456 (Not available with .330 tail)	10
(12,19) .480 (Not available with .330 tail)	11
(13,46) .530 (Not available with .330 tail)	14
(16,00) .630 (Not available with .330 tail)	16
(18,54) .730	20
(21,08) .830	22
(23,62) .930	24
(26,16) 1.030	26
(28,70) 1.130	28
(31,24) 1.230	30
(33,78) 1.330	32
(36,32) 1.430	34
(38,86) 1.530	36

(Metric Dimensions)

Plating Options	
G = 10μ in gold in contact area, gold flash on tail	G
GT = 10μ in gold in contact area, 200μ in tin/lead on tail	GT
H = 30μ gold on contact area, 200μ in tin/lead on tail	H
T = 200μ in tin/lead over entire pin	T

Other plating options available upon request

Board Space

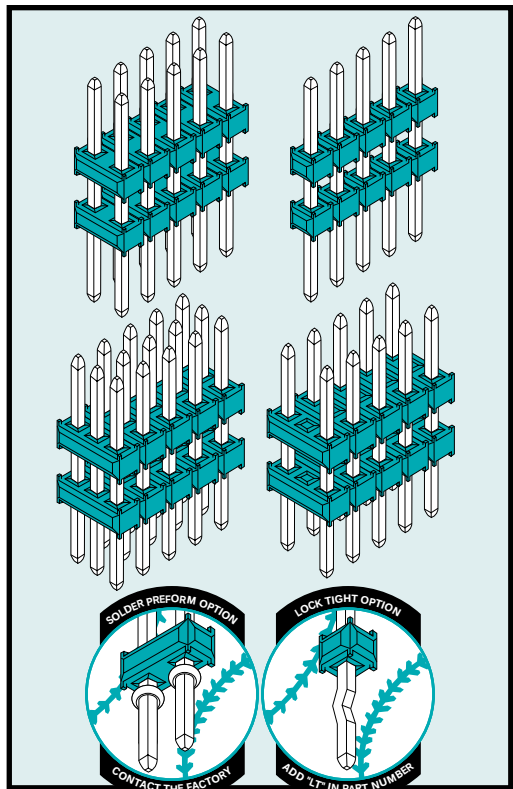
Lock Tight Option

Two tails per strip are crimped in opposing directions on or near the centerline. Must have a minimum tail dimension of .090". Recommended hole size of .040".

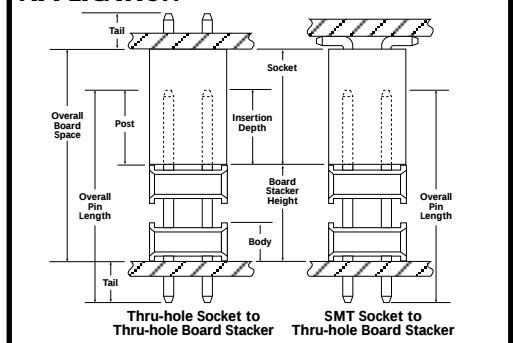
Position for Polarization Option

Every other Pin filled (.200 centers)

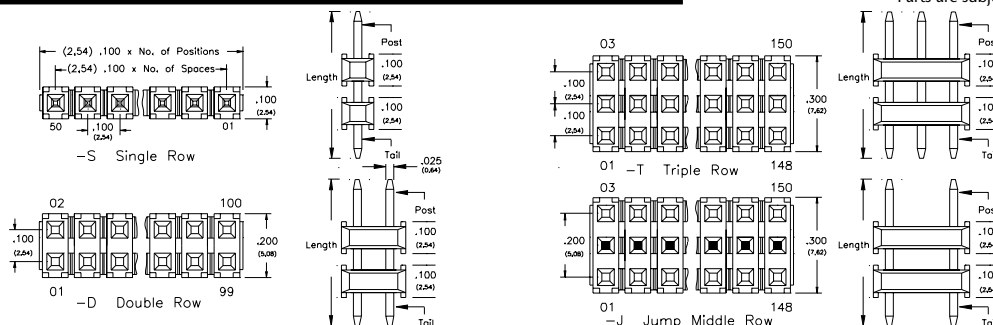
Mates with: SSHS, SSHR, SH, BSSH, BSSQ, BSSHC, SSHSM, SSHQ, SSHQR



APPLICATION



Product cut to specific sizes is noncancellable/nonreturnable. Parts are subject to change without notice.



Materials & Performance Specifications					
	STANDARD	HIGH TEMPERATURE		STANDARD	HIGH TEMPERATURE
Insulator	Black, glass filled, polyester	High temperature thermoplastic	Temperature Range	-65°C to +125°C	-65°C to +250°C
Terminal	Phosphor Bronze	Phosphor Bronze	Current Rating	3 amperes	3 amperes
Insulation Resistance	5,000M Ω minimum	5,000M Ω minimum	Plating	All Plating Options over 50μ in Ni	All Plating Options over 50μ in Ni
Flammability	UL 94V-O	UL 94V-O			