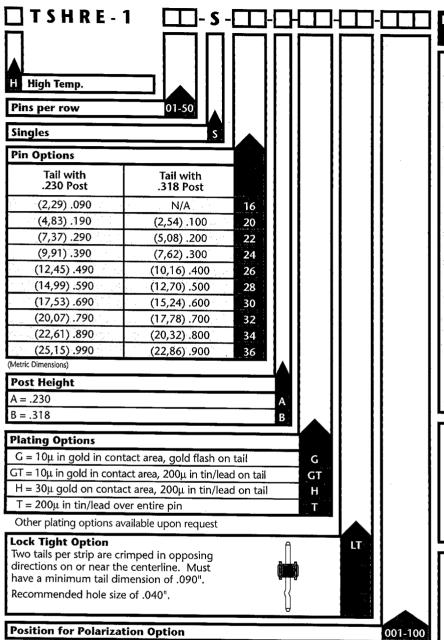
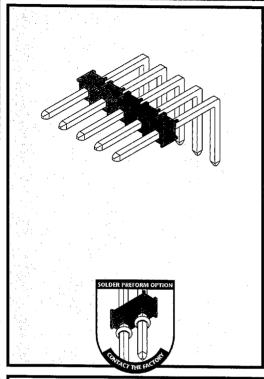
MAJOR LEAGUE ELECTRONICS .100"c.l. Terminal Strip Headers-Right Angle Elevated

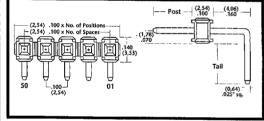






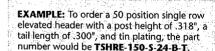
Mates with: SSHS, SSHR, SH, BSSH, BSSHC BSSQ, SSHSM, SSHQ, SSHQR





APPLICATION Post - (2,54) - (4,06) - -Thru-hole Standard Elevated Right Angle Header plugged into Surface Mount Socket

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



To order a high temperature 37 position single row elevated header with a post height of .318", a tail length of .200", selectively plated, the lock tight feature, and the number 31 pin polarized, the part number is HTSHRE-137-S-22-B-GT-LT-031.



Materials & Performance Specifications

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