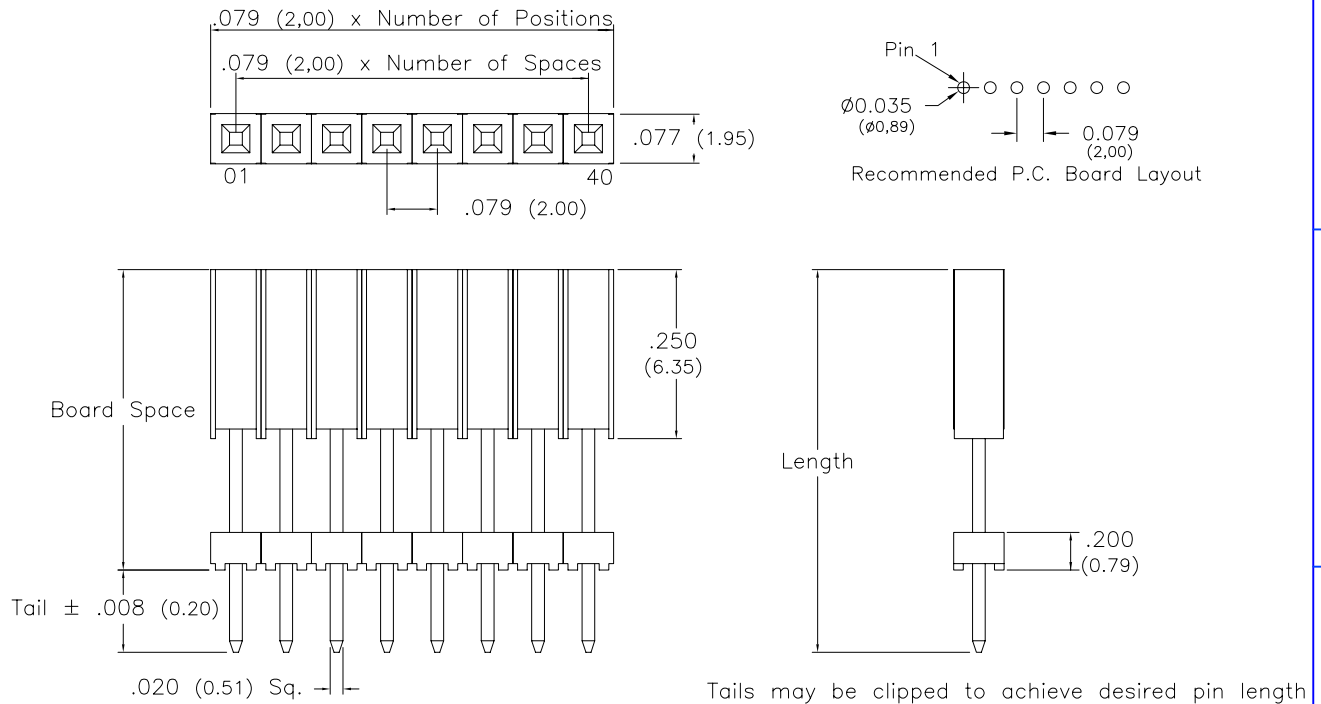


# Major League Electronics .079 cl Board Stacker Socket Strips - using .020"sq. pins



## Ordering Information

BSSQ-2  - S -  -  -  -  -  -  - LF

Pins Per Row  
 01 - 40  
 Row Specification  
 S = Single Row  
 Lead Free  
 Every Other Pin Filled  
 Leave blank if not needed  
 E = Filled  
 Polarized Position  
 Leave blank if not needed  
 If required, specify empty pin position, e.g. 012 for Pin 12  
 Lock Tight "LT" Option  
 Leave blank if not needed  
 LT = With

Pin Options		Tail Length		
Board Space				
.329	8.36mm	.085	2.16mm	02
		.129	3.28mm	04
		.205	5.21mm	06
		.361	9.17mm	08
		.521	13.23mm	10
.408	10.36mm	.124	3.15mm	12
		.284	7.21mm	14
		.442	11.23mm	16
.487	12.37mm	.126	3.20mm	18
		.363	9.22mm	20
.566	14.38mm	.284	7.21mm	22
.645	16.38mm	.205	5.21mm	24
.724	18.39mm	.126	3.20mm	26

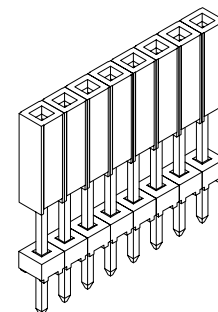
Plating Options	
G	10µ Gold on Contact Area / Flash on Tail
GT	10µ Gold on Contact Area / Matte Tin on Tail
H	30µ Gold on Contact Area / Matte Tin on Tail
T	Matte Tin All Over

## Specifications

Current Rating: 2.0 Ampere  
 Insulation Resistance: 1000MΩ Min.  
 Dielectric Withstanding: 500V AC  
 Contact Resistance: 20 mΩ Max.  
 Operating Temperature: -40°C to + 105°C  
 Max. Process Temperature:  
   Peak: 260°C up to 10 secs.  
   Process: 230°C up to 60 secs.  
   Wave: 260°C up to 6 secs.  
   Manual Solder: 350°C up to 5 secs.

## Materials

Contact Material: Phosphor Bronze  
 Insulator Material: Nylon 6T  
 Plating: Au or Sn over 50µ" (1,27) Ni



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

Products cut to specific sizes are uncancellable/nonreturnable

Parts are subject to change without notice

**BSSQ-2-S SERIES**

.079cl Single Row  
Board Stacker Socket Strips

19 MAR 07

Scale  
NTS

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS IN INCHES (MM)  
TOLERANCES ARE:

ONE PLACE DECIMALS ±.100  
 TWO PLACE DECIMALS ±.010  
 THREE PLACE DECIMALS ±.005  
 FOUR PLACE DECIMALS ±.0020  
 ANGLES  
 ±5°



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