

2mm BASIC HEADERS BTT & BTB SERIES

Wates with:
CLT, SQT, ESQT, TLE
SMM, MMS, TCSD

Specifications:

BTT
HI-TEMP
Insulator Material:
Black Liquid Crystal Polymer
Terminal Material:
Brass
Current Rating:
3A @ 80°C ambient
Operating Temp Range:
-65°C to +105°C
Max Processing Temp:
230°C for 60 seconds
Plating:
Sn or Au over 50µ" (1,27µm) Ni

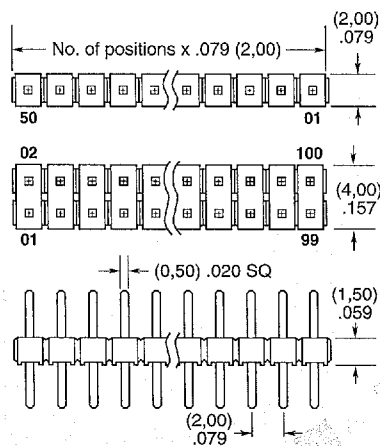
Note:
Some lengths, styles and options are non-standard, non-returnable.

2mm SHUNT

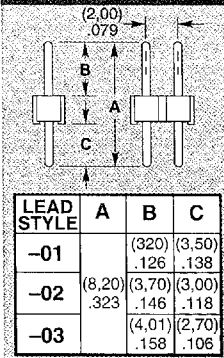
Specify 2SN-BK-G for 2mm shunt with Gold plating.

BTT - **1** **NO. PINS PER ROW** - **LEAD STYLE** - **PLATING OPTION** - **ROW OPTION** - **TAIL OPTION**

01 thru 50



Specify Lead Style from chart below.



| LEAD STYLE | A | B | C |
|------------|--------|--------|-----------|
| -01 | (.320) | (.350) | .126 .138 |
| -02 | (.820) | (.370) | (.300) |
| -03 | .323 | .146 | .118 |
| | | (.401) | (.270) |
| | | .158 | .106 |

APPLICATION SPECIFIC OPTION
Polarization and pick and place pads available. Call Samtec.

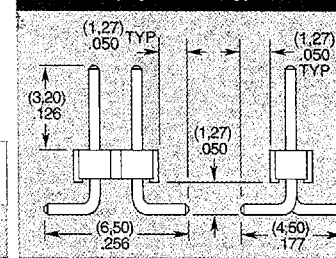
-T
= 150µ" (3,81µm) Tin

-GF
= 3µ" (0,08µm) Gold flash

-S
= Single Row

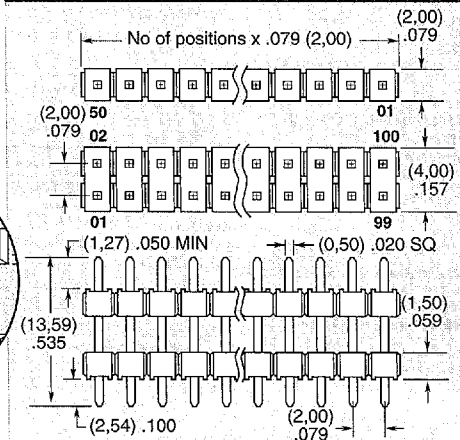
-D
= Double Row

-VS
= Vertical Surface Mount (Style -01 only)



BTB - **NO. PINS PER ROW** - **01** - **PLATING** - **ROW OPTION** - **STACKER HEIGHT**

01 thru 50



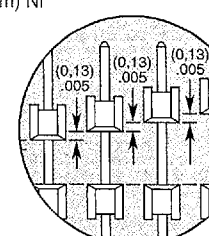
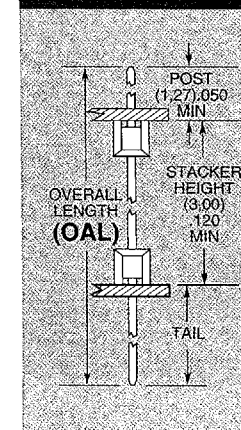
-T
= 150µ" (3,81µm) Tin

-GF
= 3µ" (0,08µm) Gold flash

-S
= Single Row

-D
= Double Row

-XXX
= Stacker Height (Specify in decimal inches)



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

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