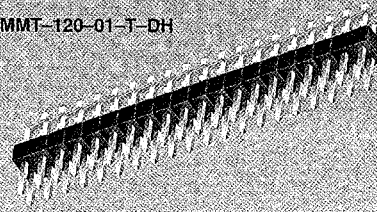
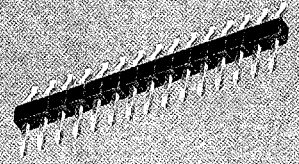




MMT-120-01-T-DH



MMT-115-01-T-SH



## 2mm SMT STRIPS MMT SERIES

Mates with:  
CLT, SQT, CSQT, TLE, SMM, MVS, TCSD

### Features:

- Single or double row
- Pick & Place Pads
- Polarization option
- Molded with high temperature Liquid Crystal Polymer for infrared or vapor phase reflow soldering.
- Mates with Samtec surface mount sockets, or with other Samtec high temperature through-hole sockets for mixed technology applications.

### Specifications:

**MMT HI-TEMP**

**Insulator Material:**  
Black Liquid Crystal Polymer

**Terminal Material:**  
Phosphor Bronze

**Operating Temp Range:**  
-65°C to +105°C with Tin;  
-65°C to +125°C with Gold

**Max Processing Temp:**  
230°C for 60 seconds

**Plating:**  
Au or Sn over  
50µ" (1.27µm) Ni

**SMT Lead Coplanarity:**  
.006" (0,15mm) max

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

**02 thru 36**

**3 AVAILABLE NON-STANDARD OPTIONS**

Alignment pins, locking clips, and molded pick and place pads available. Call Samtec.

**-01**  
= (3,20) .126 post

**-02**  
= (4,45) .175 post (-SH only)

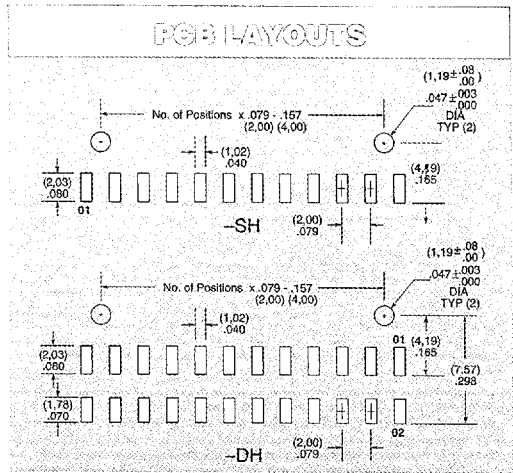
**-S**  
= 30µ" (0,76µm) Gold on post, 150µ" (3,81µm) Tin on tail

**-T**  
= 150µ" (3,81µm) Tin

**-XX**  
= Polarized position

**-P**  
Pick & Place Pad

**-TR**  
= Tape & Reel Pkg

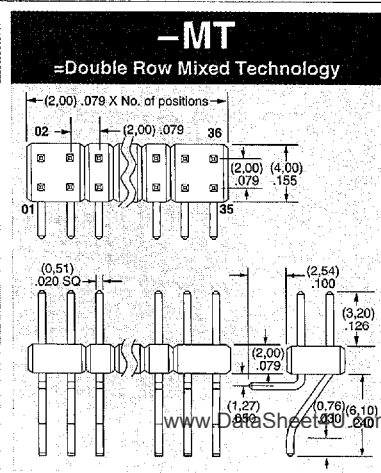
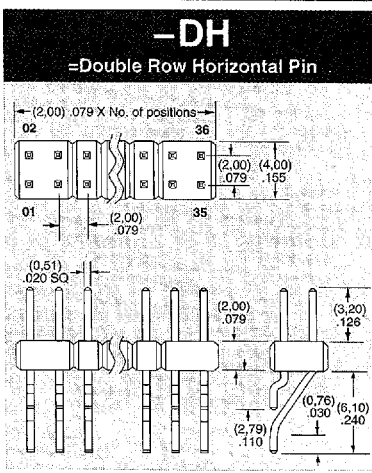
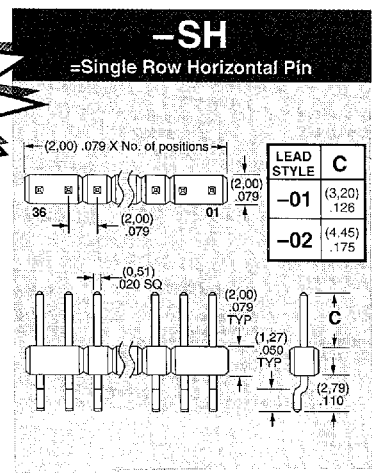


**TAPE & REEL AVAILABILITY**

No tooling charges.  
125 piece minimum order.  
Order any quantity above minimum.  
In-house design, manufacture.  
Quick turn-around.

Call Samtec for specifications and ordering information.

See TMM Series for vertical 2mm SMT



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

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