

MMS-115-02-T-DH

MMS-107-01-L-DH



2mm SOCKET STRIPS MMS SERIES

Mates with:
TMM, TMMH, MTMM,
MMT, LTMM, TW, FTW,
TCMD

Features:

- High quality double beam contacts insure performance

Specifications:

MMS HI-TEMP

Insulator Material:
Black Liquid Crystal Polymer

Contact Material:
Phosphor Bronze

Operating Temp Range:
-65°C to +125°C with Gold

-65°C to +105°C with Tin

Max Processing Temp:
230°C for 60 seconds

Plating:

Sn or Au over

50µ" (1,27µm) Ni

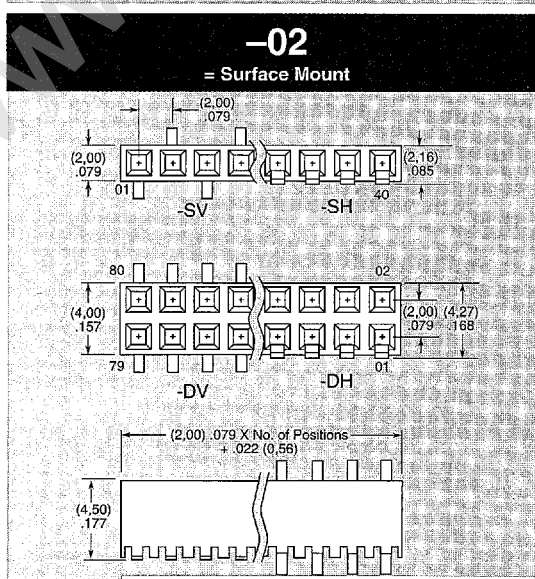
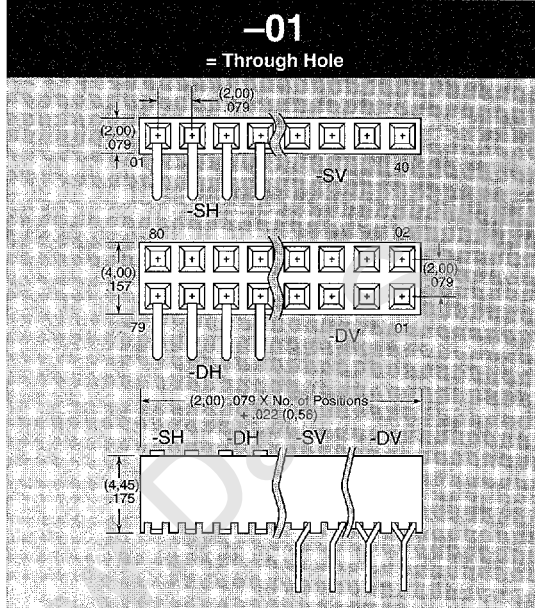
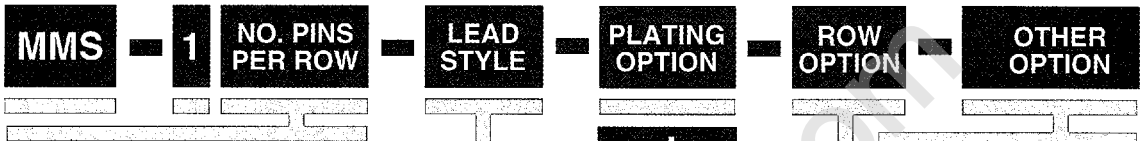
Contact Resistance:
10 mΩ max

Insertion Depth:
.070" (1,79mm) min

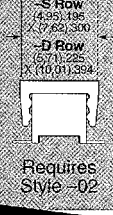
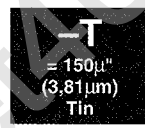
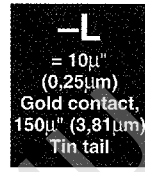
DH: .110" (2,79mm) max

SH: Pass-Through

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



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

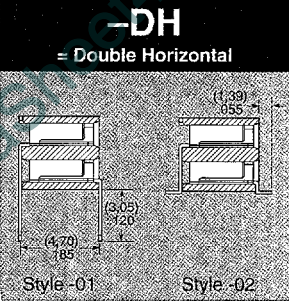
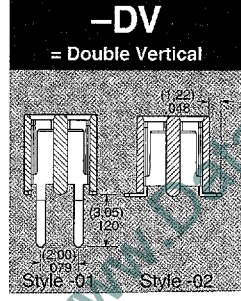
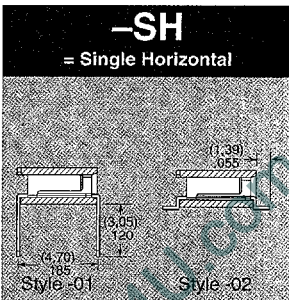
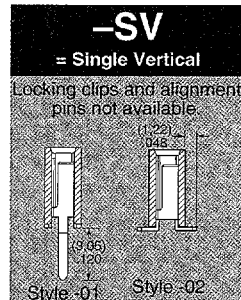


APPLICATION SPECIFIC OPTIONS

Locking clips and alignment pins available. Through-hole pass-through options available. Call Samtec.

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.



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Note: Due to technical progress, all designs, specifications and components are subject to change without notice.