



MTMS-130-57-T-S-390

MTMS-110-02-S-D-100

MTMS-125-60-G-D-230

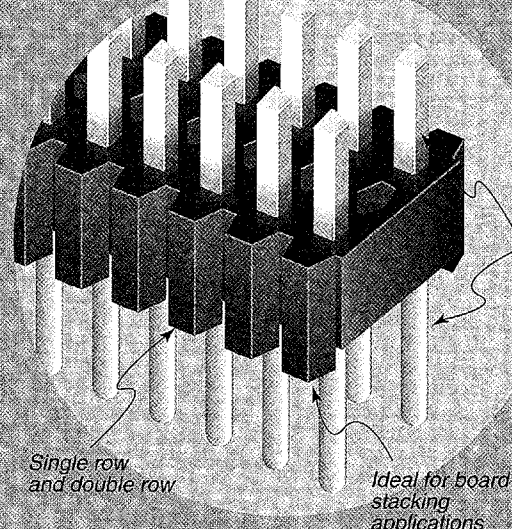
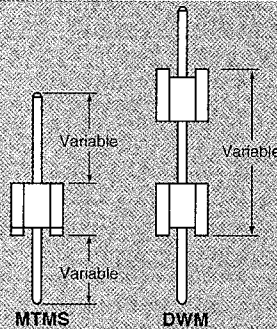
MODIFIED .050" (1,27mm) STRIPS MTMS HMTMS

Specifications: MTMS, HMTMS HI-TEMP

Insulator Material: Black Liquid Crystal Polymer or Nylon 4/6
Terminal Material: Phosphor Bronze
Current Rating: 1A
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

Mates with:
SMS, SLM, RSM

MICRO HEADERS MEGA FLEXIBILITY



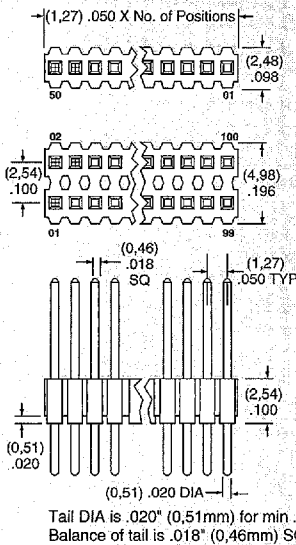
Position anywhere in the body with (3,05mm) .120" minimum tail

Single row and double row

Ideal for board stacking applications

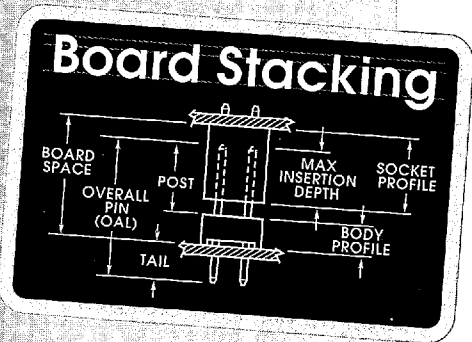
Note: These Series are non-standard, non-returnable.

TYPE STRIP	NO. PINS PER ROW	LEAD STYLE	PLATING OPTION	ROW OPTION	POST HEIGHT	OPTION
MTMS = Modified Standard HMTMS = Modified High Temp	01 thru 50	Specify LEAD STYLE from chart	-G =10µ" (0,25µm) Gold post Gold flash on tail -S =30µ" (0,76µm) Gold post 150µ" (3,81µm) Tin tail -T =150µ" (3,81µm) Tin	-S =Single Row -D =Double Row	-“XXX” =“B” Dimension (Specify Post Height)	-“XX” = Polarized Position Number



LEAD STYLE	OAL	B (Maximum when C = .120 (3,05))
-01	(11,43) .450	(5,84) .230
-02	(8,13) .320	(2,54) .100
-25*	(8,38) .330	(3,18) .125
-51	(10,41) .410	(4,83) .190
-52	(10,80) .425	(5,21) .205
-53	(12,83) .505	(7,24) .285
-54	(14,10) .555	(8,51) .335
-55	(15,49) .610	(9,91) .390
-56	(15,88) .625	(10,29) .405
-57	(16,51) .650	(10,92) .430
-58	(17,91) .705	(12,32) .485
-59	(19,18) .755	(13,59) .535
-60	(20,96) .825	(15,37) .605

*Style -25 tail C=.105 (2,67) min is available.



D 12F 7964149 0002077 T17