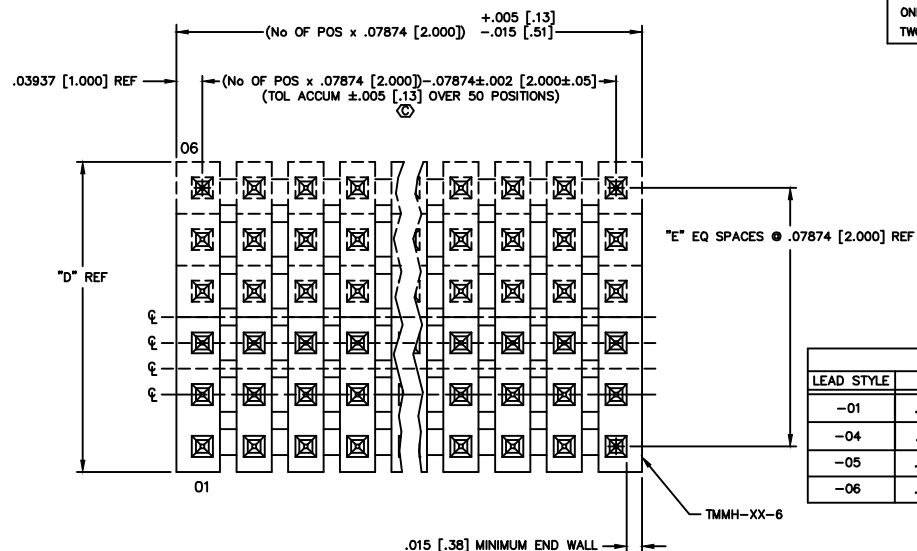


DIMENSIONS ARE IN INCHES		UNLESS OTHERWISE NOTED	TOLERANCES ARE:	ANGLES	TITLE:	DWG NO:
ONE PLACE DECIMALS $\pm .1[2.5]$	THREE PLACE DECIMALS $\pm .005[.13]$	FOUR PLACE DECIMALS $\pm .0020[.051]$	$\pm 2^\circ$		2mm x 2mm TERMINAL STRIP ASSEMBLY	TMMH-1XX-XX-XX-X-XXX
TWO PLACE DECIMALS $\pm .01[.3]$						



TMMH-1XX-XX-XX-X-XXX

No OF POSITIONS
(SEE TABLE 2)

-XXX: INDICATES POSITION POLARIZED

-ROW OPTION
SEE TABLE 2

LEAD STYLE

-01: .126 [3.20]
(USE T-1S13-07-X-2)
-04: .075 [1.91]
(USE T-1S13-04-X-2)
*-05: .065 [1.65]
(USE T-1S13-07-XX-2)
N/A WITH -6 ROW OPTION
-06: .126 [3.20]
(USE T-1S13-31-XX-2)

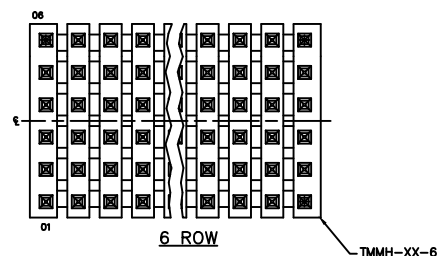
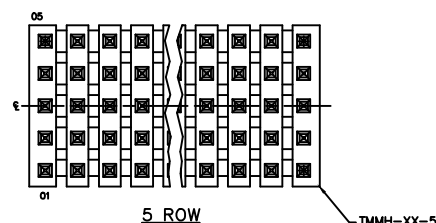
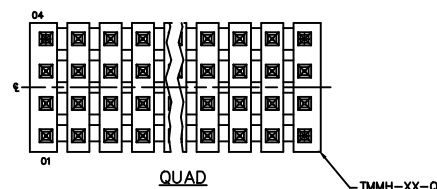
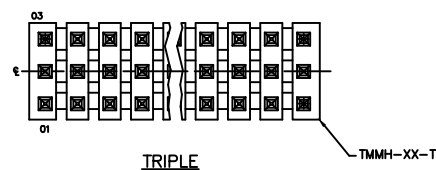
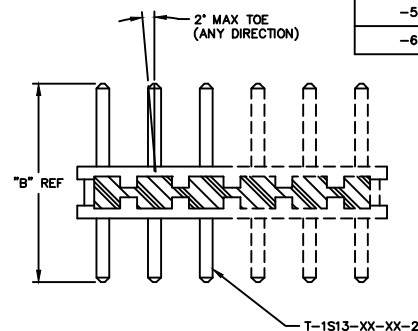
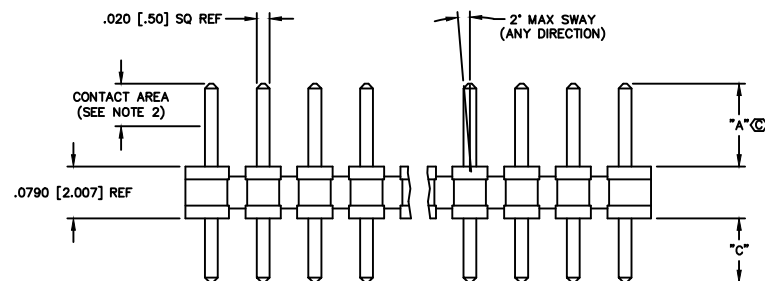
* = SEE NOTE 8

PLATING

-L: LIGHT SELECTIVE GOLD (USE T-1S13-XX-L-2)
-F: FLASH GOLD (USE T-1S13-XX-F-2)
-S: SELECTIVE GOLD (USE T-1S13-XX-S-2)
-G: GOLD (USE T-1S13-XX-G-2)
-T: TIN (USE T-1S13-XX-T-2)
-TM: MATTE TIN (USE T-1S13-XX-TM-2)
-LM: LIGHT SELECTIVE GOLD/MATTE TIN TAIL (USE T-1S13-XX-L-2)
-FM: FLASH GOLD/MATTE TIN TAIL (USE T-1S13-XX-F-2)
-SM: SELECTIVE GOLD/MATTE TIN TAIL (USE T-1S13-XX-S-2)
-H: HEAVY GOLD (USE T-1S13-XX-H-2)

TABLE 1				
LEAD STYLE	"A"	"B"	TERMINAL	"C"
-01	.126 [3.20]	.302 [7.67]	T-1S13-07-XX-2	.097 [2.46]
-04	.075 [1.91]	.255 [6.48]	T-1S13-04-XX-2	.101 [2.57]
-05	.065 [1.65]	.234 [5.94]	T-1S13-07-XX-2	.090 [2.29]
-06	.126 [3.20]	.344 [8.74]	T-1S13-31-XX-2	.139 [3.53]

TABLE 2				
ROW OPTION	BODY CALLOUT	"D"	"E"	NO OF POS
-T	TMMH-XX-T	.236 [5.99]	2	-03 THRU -50
-Q	TMMH-XX-Q	.314 [7.98]	3	-04 THRU -50
-5	TMMH-XX-5	.393 [9.98]	4	-05 THRU -50
-6	TMMH-XX-6	.472 [11.99]	5	-06 THRU -50



NOTES:

- PARTS MAY BE CUT TO POSITION.
- GOLD PLATING TO BE ON POST, TIN PLATING ON TAIL ON SELECTIVE PLATED PART.
- ⊗ REPRESENTS A CRITICAL DIMENSION.
- MINIMUM PUSHOUT FORCE: 1.0 LB.
- BULK PACKAGED
- NOTE DELETED.
- .020 MAX CUT FLASH.
- MUST SHEAR TO DIMENSION SHOWN.

PLOT SCALE: 1 = .125/ DIMSCALE: 1 = .100

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TMMH-1XX-XX-XX-X-XXX
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