

* **TABLE 1**

XTMM
LTMM
MTMM
STMM
ZLTMM
ZSTMM

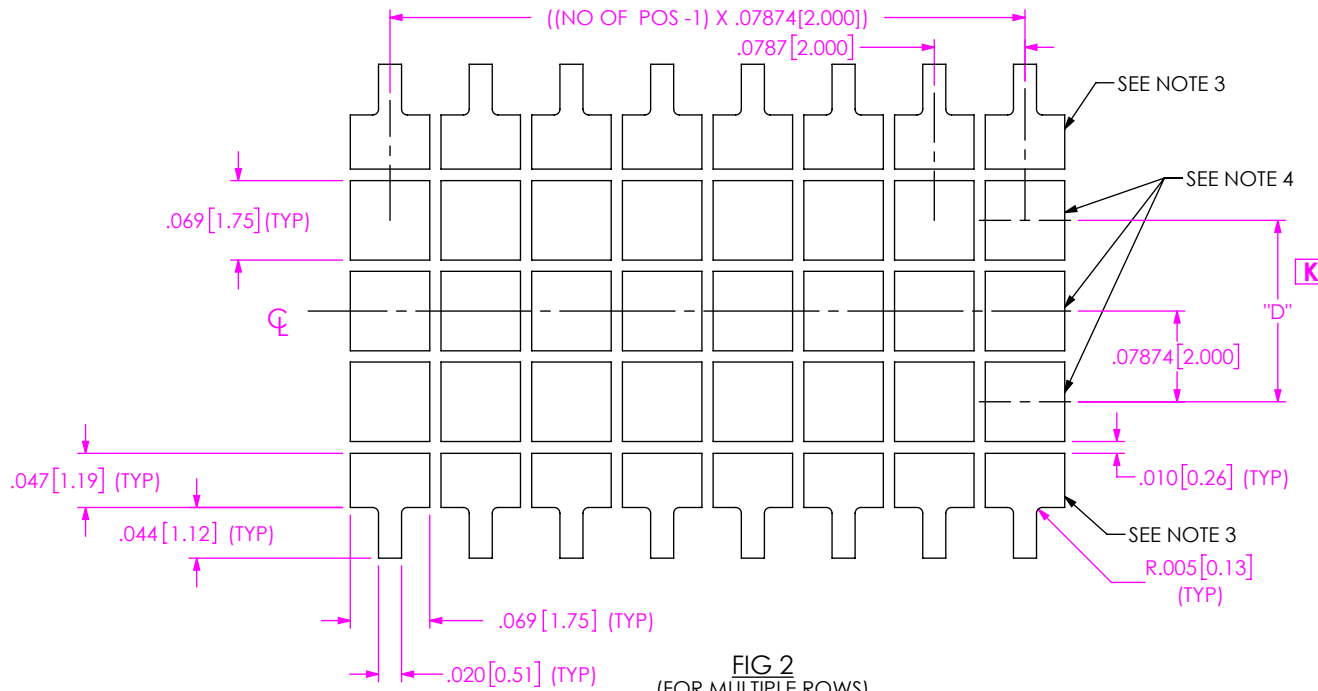


TABLE 3

NO. OF ROWS	"D"
2	N/A
3	N/A
4	.07874 [2.000]
5	.15748 [4.000]
6	.23622 [6.000]

FIG 2
(FOR MULTIPLE ROWS)

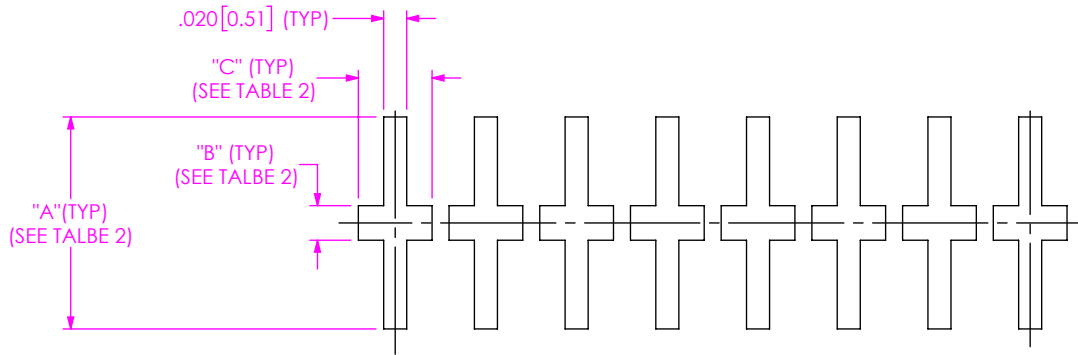


FIG 3
FOR SINGLE ROW ASSEMBLIES
(SAME AS FIG 2, EXCEPT AS SHOWN)

TABLE 2

SERIES	"A"	"B"	"C"
SQT	.220 [5.59]	.016 [0.41]	.050 [1.27]
ESQT/TMM/MTMM	.184 [4.67]	.030 [0.76]	.064 [1.63]

NOTE:

1. ALL DIMENSIONS SYMMETRICAL ABOUT THE CENTERLINE.
2. STENCIL THICKNESS TO BE .006 [0.152].
3. THIS STENCIL GEOMETRY USED ON OUTER ROWS ONLY.
4. THIS STENCIL GEOMETRY USED ON INNER ROWS ONLY (TRIPLE, OR GREATER, ROW COMPONENTS).

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