

4/26/2012 ECN-176739

DO NOT
SCALE FROM
THIS PRINT

SEAMI-30-XX.X-XX-08-X-A FOOTPRINT SHOWN

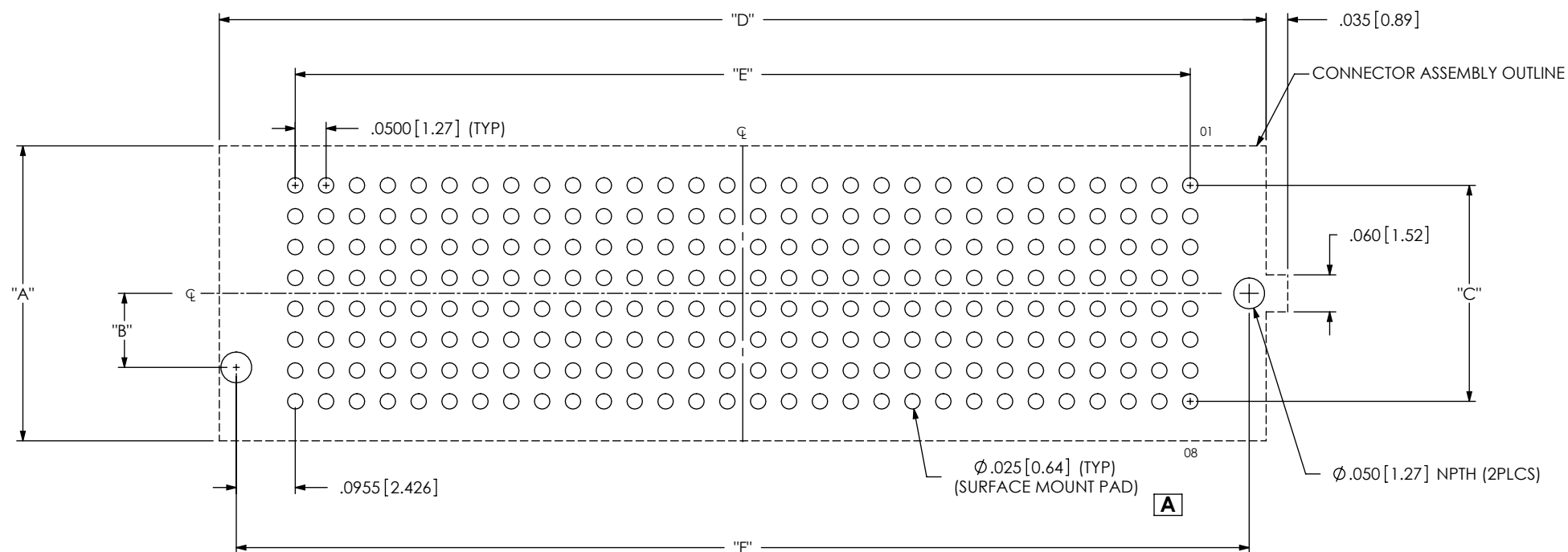


TABLE 1

ROW	"A"	"B"	"C"
-04	.278 [7.06]	.079 [2.01]	.150 [3.81]
-06	.378 [9.60]	.120 [3.05]	.250 [6.35]
-08	.478 [12.14]	.120 [3.05]	.350 [8.89]
-10	.578 [14.68]	.120 [3.05]	.450 [11.43]

TABLE 2

No. OF POS	"D"	"E"	"F"
-20	1.1960 [30.378]	.950 [24.13]	1.141 [28.98]
-30	1.6960 [43.078]	1.450 [36.83]	1.641 [41.68]
-40	2.1960 [55.778]	1.950 [49.53]	2.141 [54.38]
-50	2.6960 [68.478]	2.450 [62.23]	2.641 [67.08]

1. ALL DIMENSIONS ARE SYMMETRIC ABOUT THE CENTERLINE.
 2. SEE SUBSEQUENT SHEETS FOR STENCIL REQUIREMENTS.
 3. A 20~30°C TEMPERATURE DIFFERENCE MAY EXIST BETWEEN THIS HIGH-DENSITY COMPONENT AND THE BOARD SURFACE DURING REFLOW. SAMTEC RECOMMENDS A THERMAL STUDY BE PERFORMED TO UNDERSTAND THE TEMPERATURE GRADIENTS YOU MAY EXPERIENCE.

A

PROPRIETARY NOTE

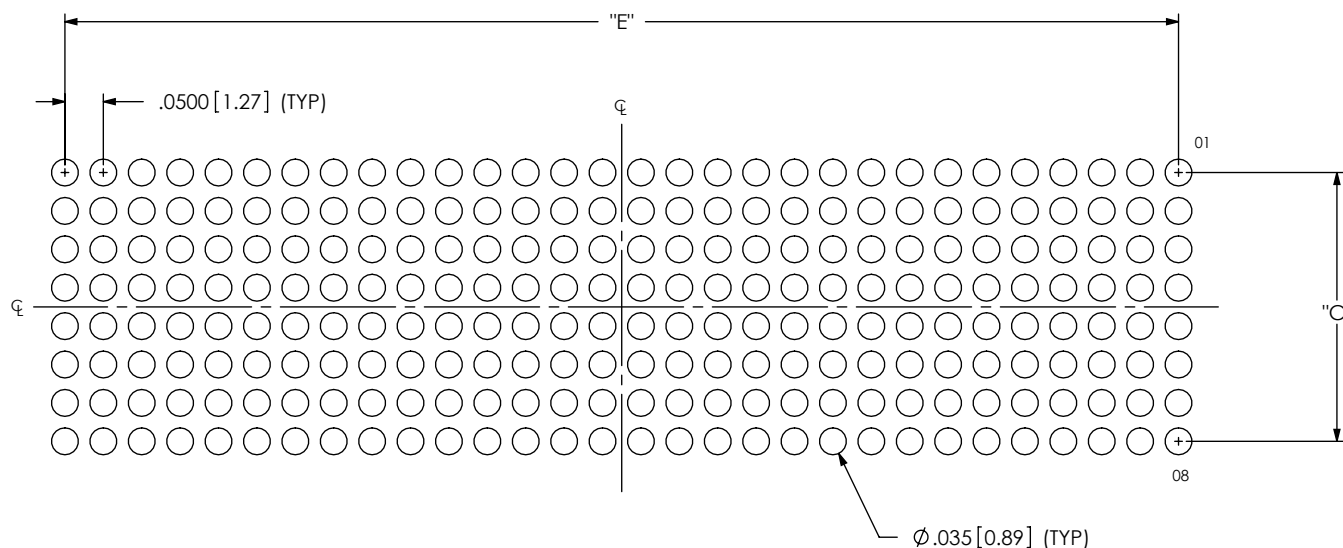
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NOTE:
STENCIL TO BE .0060 [.152] THICK.

SEAMI-30-XX.X-XX-08-X-A STENCIL SHOWN



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