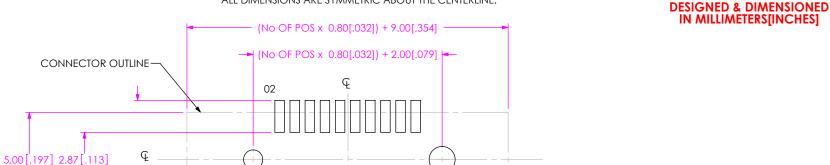
## REVISION F

# RECOMMENDED PCB LAYOUT FOR TEMX-1XX-02-XX.X-XX-D-XX

11/13/2013 ECN-215681

ALL DIMENSIONS ARE SYMMETRIC ABOUT THE CENTERLINE.

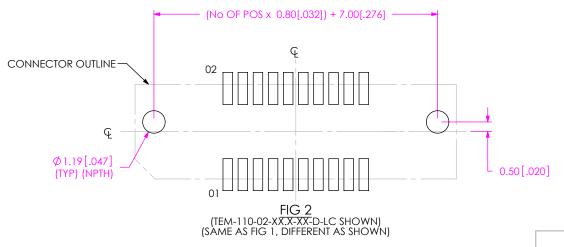


-0.50[.020]

FIG 1 (TEM-110-02-XX.X-XX-D-A SHOWN)

→ No OF POS-1) x 0.800[.0315

0.80[.031]



01

6.25[.246]

Ø1.02[.040]

(NPTH)

#### PROPRIETARY NOTE

Ø1.38[.054]

(NPTH)

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CONSENT OF SAMTEC, INC.



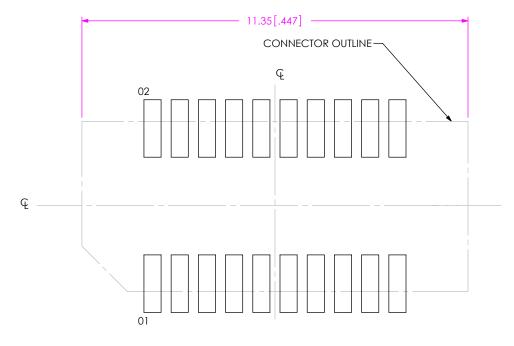


FIG 3 (TEMS-110-02-XX.X-XX-D SHOWN) (SAME AS FIG 1, DIFFERENT AS SHOWN)

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STENCIL TO BE 0.152[.0060] THICK.

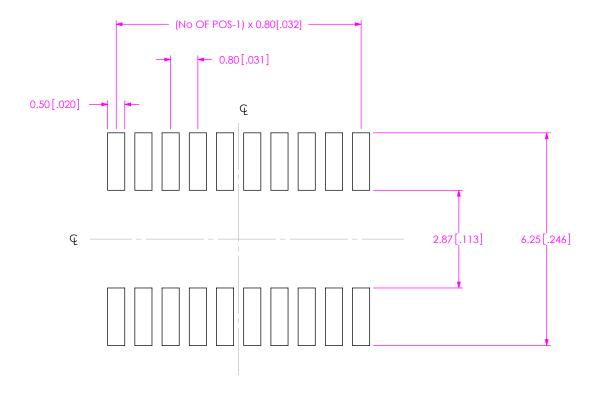


FIG 4 (TEMX-110-02-XX.X-XX-D-XX SHOWN) (SAME AS FIG 1, DIFFERENT AS SHOWN)

ALL DIMENSIONS ARE SYMMETRIC ABOUT THE CENTERLINE.

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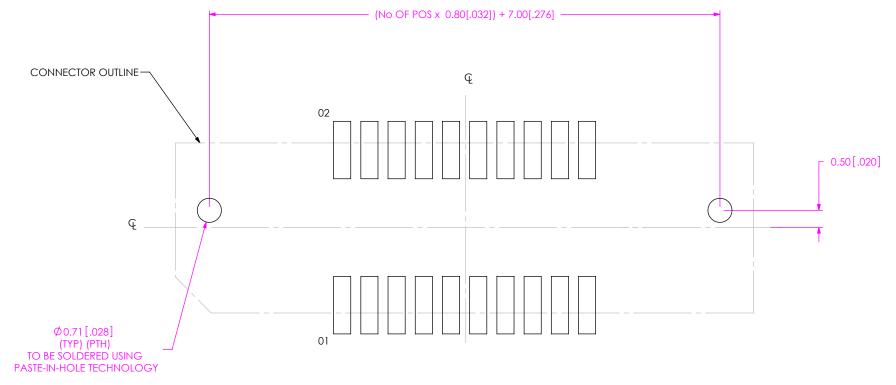


FIG 5 (TEM-110-02-XX.X-XX-D-WT SHOWN) (SAME AS FIG 1, DIFFERENT AS SHOWN)

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NOTE: STENCIL TO BE 0.152[.0060] THICK.

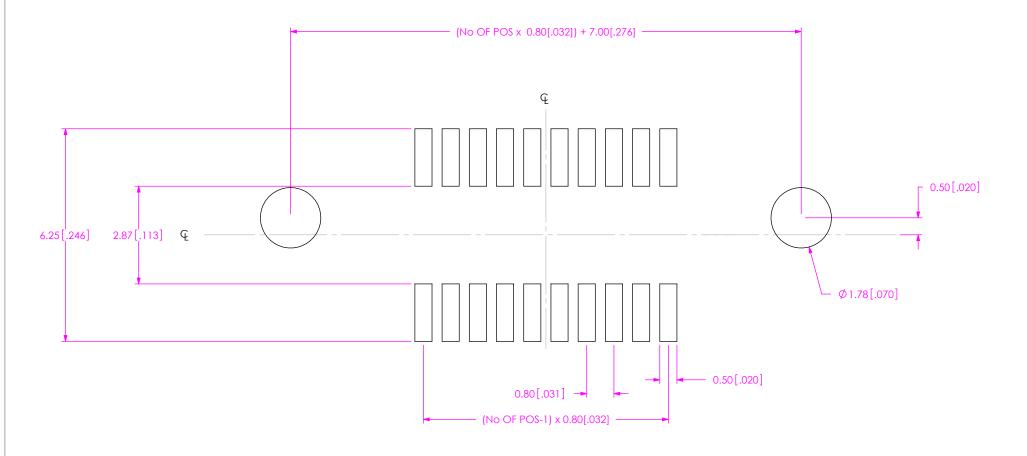


FIG 6 (TEMX-110-02-XX.X-XX-D-WT SHOWN) (SAME AS FIG 1, DIFFERENT AS SHOWN)

ALL DIMENSIONS ARE SYMMETRIC ABOUT THE CENTERLINE.

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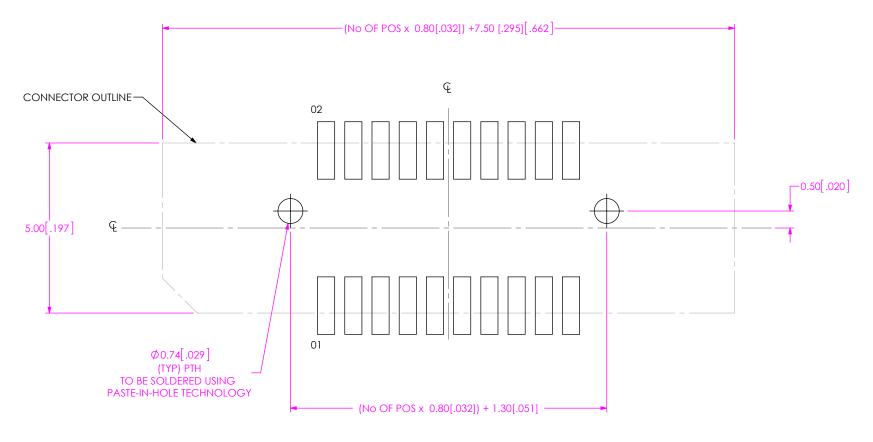


FIG 7

\*TEM-110-02-XX.X-XX-D-L SHOWN
(SAME AS FIG 1, DIFFERENT AS SHOWN)
\* NOT RELEASED FOR PRODUCTION

ALL DIMENSIONS ARE SYMMETRIC ABOUT THE CENTERLINE.

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NOTE: STENCIL TO BE 0.152[.0060] THICK.

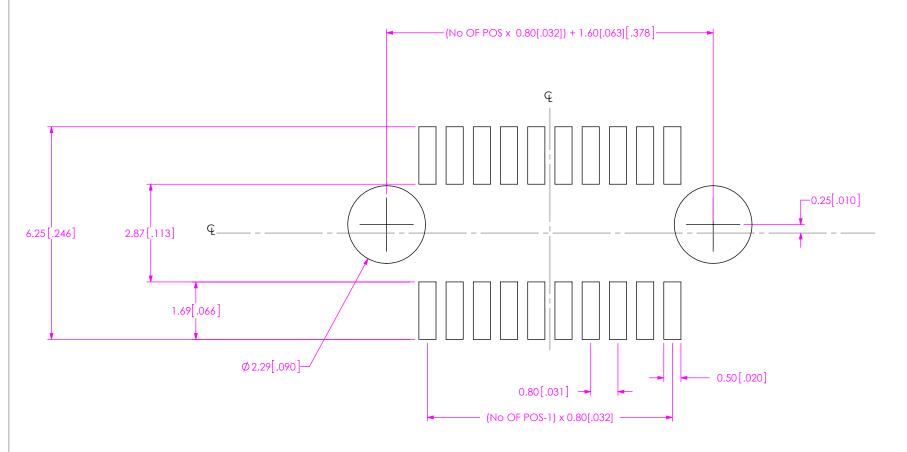


FIG 8 (\*TEMX-110-02-XX,X-XX-D-L SHOWN) (SAME AS FIG 1, DIFFERENT AS SHOWN) \* NOT RELEASED FOR PRODUCTION

ALL DIMENSIONS ARE SYMMETRIC ABOUT THE CENTERLINE.

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