

4. BOTTOM BODY FOR AUTOMATION AND .122 SPACE OPTION, USE FTE-90-D-A; BOTTOM BODY FOR AUTOMATION AND OTHER SPACE OPTIONS, USE AW-90-D-A; BOTTOM BODY FOR HANDFILL AND ALL SPACE OPTIONS, USE FTE-90-D-A. AUTOMATION/HANDFILL PROCESS OPTION IS CHOSEN AT SAMTEC'S DISCRETION.

5. FOR USE WITH .075[1.91] POST HEIGHT ONLY.

6. FOR USE WITH BOARD STACKS .160-.230[4.06-5.84] ONLY.

7. TOP BODY USE FTE-90-D.

8. MAXIMUM CUT FLASH: .010[0.25]

9. NOTE DELETED.

10. FOR MACHINE FILLED, USE T-1S29-02-X;

FOR HAND FILLED, USE T-1S29-04-X

11. FOR ADDED MECHANICAL STABILITY, SAMTEC RECOMMENDS MECHANICAL BOARD SPACERS BE USED IN APPLICATIONS WITH GOLD OR SELECTIVE GOLD PLATED CONNECTORS. CONTACT IPG@SAMTEC.COM FOR MORE INFORMATION.

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OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS .XXXX: ±.0020 [0.051] WRITTEN CONSENT OF SAMTEC INC DO NOT SCALE DRAWING SHEET SCALE: 5:1 INSULATOR

FTE-90-D-XX: VECTRA E130i, COLOR: BLACK or ZENITE 6130L, COLOR: BLACK AW-90-D-A: ZENITE 6130L, COLOR: NATURAL

TERMINAL: PHOS BRONZE

F:\dwg\sw\exisprod\assembly\point8mm\AW-XX-03-X-D-XXX-XXX-XX-ASM.SLDDRW BY: PURVIS

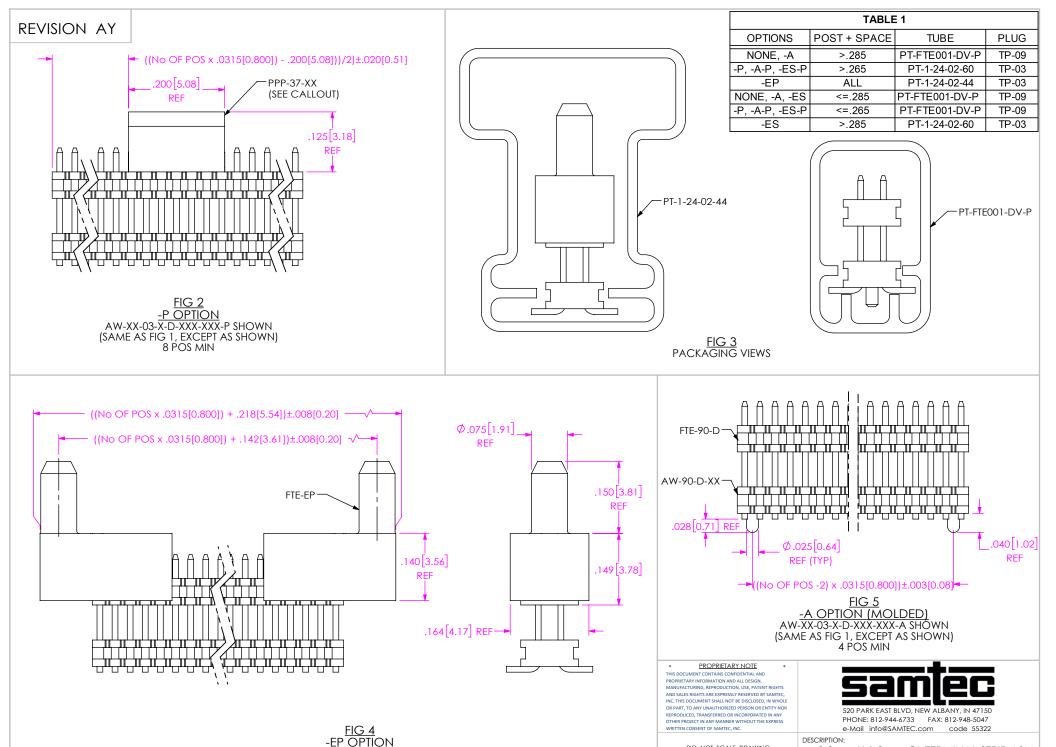


PHONE: 812-944-6733 FAX: 812-948-5047 e-Mail info@SAMTEC.com code 55322

0.8mm X 1.2mm CL TERMINAL STRIP ASM

AW-XX-03-X-D-XXX-XXX-XX

12/14/1995 | SHEET 1 OF 3



F:\dwg\sw\exisprod\assembly\point8mm\AW-XX-03-X-D-XXX-XXX-XX-ASM.SLDDRW

AW-XX-03-X-D-XXX-XXX-EP SHOWN (SAME AS FIG 1, EXCEPT AS SHOWN)

POST HEIGHT MUST BE .075[1.91]

DO NOT SCALE DRAWING

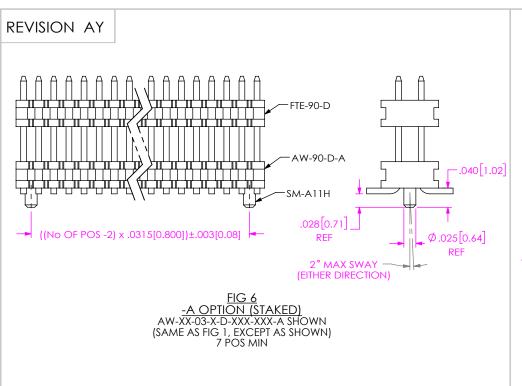
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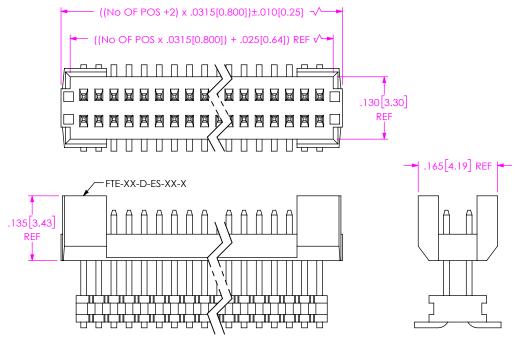
0.8mm X 1.2mm CL TERMINAL STRIP ASM

AW-XX-03-X-D-XXX-XXX-XX

12/14/1995 | SHEET 2 OF 3

BY: PURVIS





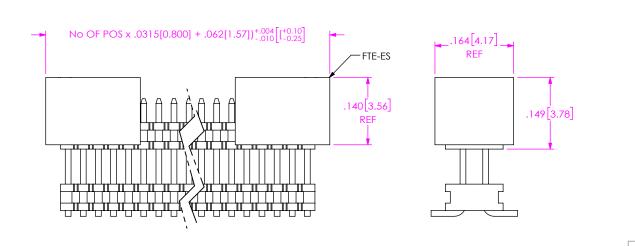


FIG. 7

-ES OPTION (MOLDED)

AW-XX-03-X-D-XXX-XXX-ES SHOWN
(SAME AS FIG. 1, EXCEPT AS SHOWN)
5 POS MIN

FIG 8

-ES OPTION (SNAP ON)

AW-XX-03-X-D-XXX-XXX-ES SHOWN
(SAME AS FIG 1, EXCEPT AS SHOWN)
POST HEIGHT MUST BE .075[1.91]

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SHEET SCALE: 5:1



520 PARK EAST BLVD, NEW ALBANY, IN 47150 PHONE: 812-944-6733 FAX: 812-948-5047 e-Mail info@SAMTEC.com code 55322

DESCRIPTION:

0.8mm X 1.2mm CL TERMINAL STRIP ASM

DWG. I

AW-XX-03-X-D-XXX-XXX-XX BY: PURVIS 12/14/1995 SHEET 3 OF 3