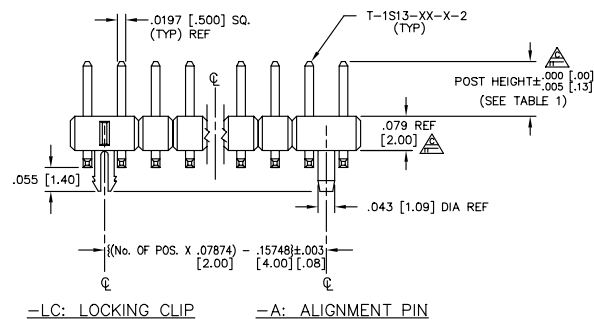
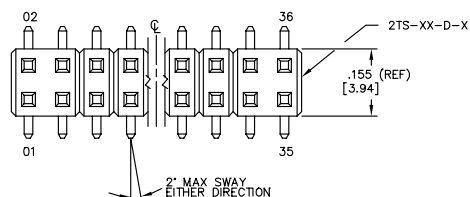
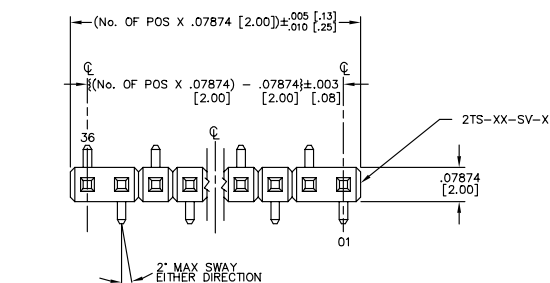
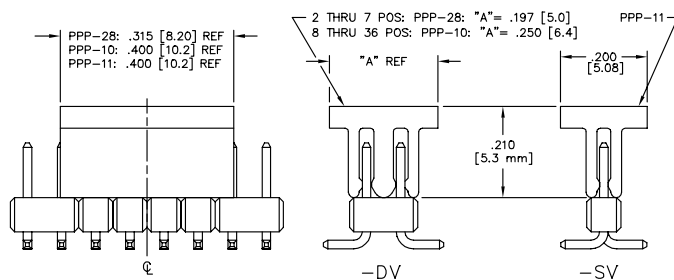




-P: PICK & PLACE PAD OPTION



Do not scale
from this print

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OTHER THAN THAT FOR WHICH IT WAS
OBTAINED WITHOUT THE EXPRESSED
WRITTEN CONSENT OF SAMTEC INC.

TABLE 1

LEAD STYLE	PIN	OVERALL LENGTH	POST HEIGHT	^{+0.00} _{-.005} [.00 [.13]
-01	T-1S13-20-X-2	.323 [8.204]	.126 [3.20]	
-02	T-1S13-20-X-2	*.323 [8.204]	.075 [1.91]	

NOTES:

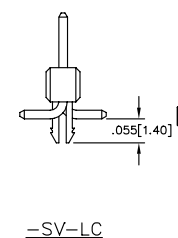
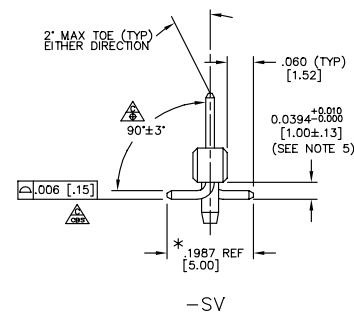
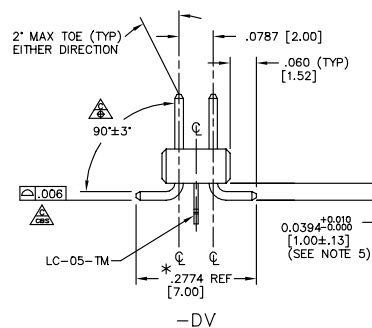
1. PUSHOUT FORCE SHALL BE 2 lb MIN.
2. A REPRESENTS A CRITICAL DIMENSION
3. ALL DIMENSIONS IN BRACKETS [] TO BE IN MILLIMETERS.
- * 4. TAILS WILL BE SHEARED ON -02 LEAD STYLE.
5. MEASURED FROM BEND.

NO. OF POSITIONS PER
(-02 THRU -36)

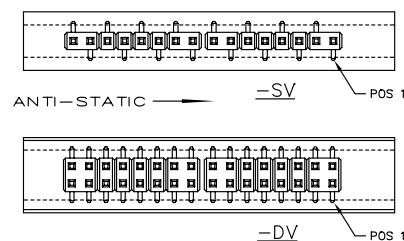
LEAD STYLE
SEE TABLE 1

PLATING SPECIFICATION

-T: TIN (SPECIFY -T IN TERMINAL SUFFIX -X)
 -S: SELECTIVE (SPECIFY -S IN TERMINAL SUFFIX -X)
 -L: LIGHT SELECTIVE (SPECIFY -L IN TERMINAL SUFFIX -X)
 -F: FLASH SELECTIVE GOLD (SPECIFY -F IN TERMINAL SUFFIX -X)
 -P: GOLD FLASHED PALLADIUM NICKEL (SPECIFY -P IN TERMINAL SUFFIX -X)



PACKAGE PARTS AS SHOWN



NOTES:

NOTES:

- 1.) USE PT-1-24-01-17 AND (2) TP-24 FOR -SV.
- 2.) USE PT-1-24-02-17 AND (2) TP-09 FOR -DV.
- 3.) LOAD PARTS POS 1 FIRST IN SAME DIRECTION AS ARROW.

PLOT SCALE: 1=.1428

santec EXPOS

MADE BY: GREG REIDINGER 6-22-92		ENGINEER APPROVAL	MMT-1XX-XX-X-XV-XX-XX-X
CHECKED BY: ECKERT 6-25-92		DEM	SHEET 1 OF

DWG NO:
MMT-1XX-XX-X-XV-XX-XX-XX
SHEET 1 OF 1