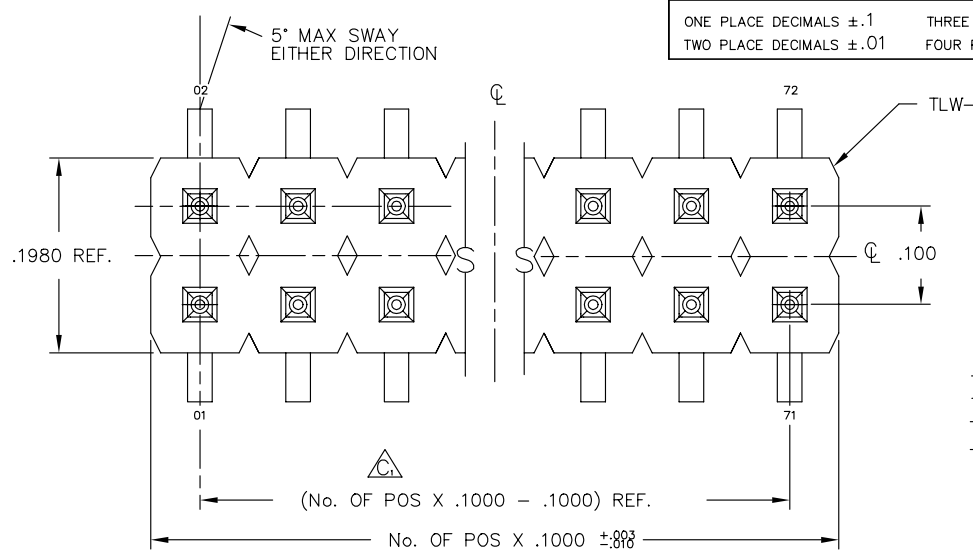


REV. L

DIMENSIONS ARE IN INCHES		UNLESS OTHERWISE NOTED		TOLERANCES ARE:	
ONE PLACE DECIMALS ±.1	THREE PLACE DECIMALS ± .005	ANGLES			
TWO PLACE DECIMALS ±.01	FOUR PLACE DECIMALS ± .0020	± 2°			

TITLE: DOUBLE ROW SURFACE MOUNT TERMINAL STRIP .018 DIA POST
 DWG NO: TSF-1XX-XX-X-D-XX
 SHEET 1 OF 1



TSF-1XX-XX-XX-D-XX

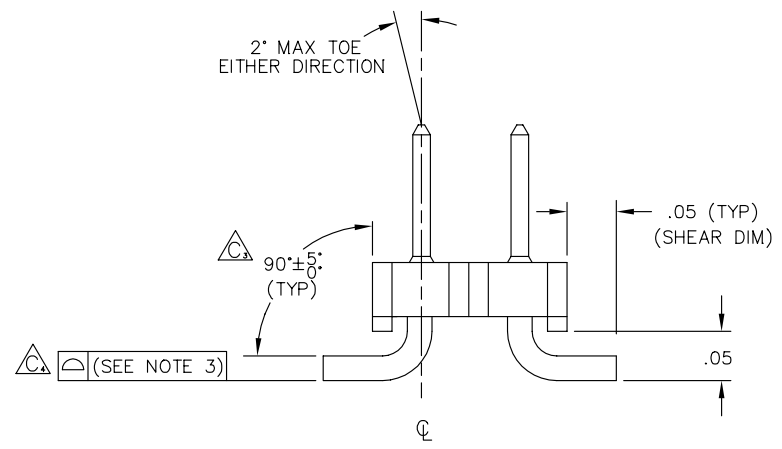
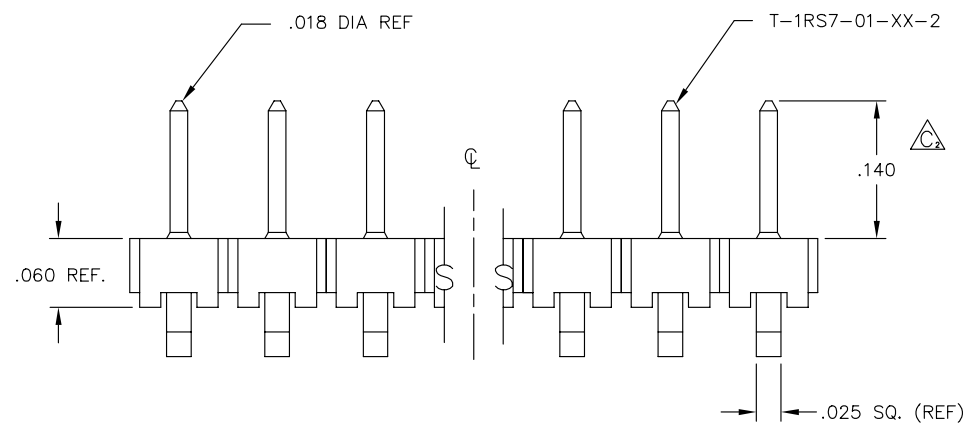
No. OF POSITIONS
 -02 THRU -36

LEAD STYLE
 -02: T-1RS7-01-XX-2

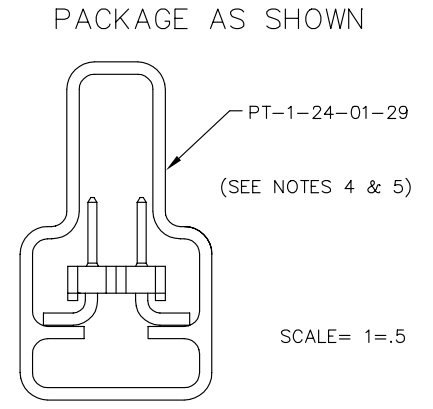
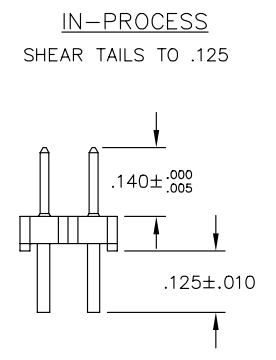
PLATING SPECIFICATIONS
 -S: SELECTIVE (USE T-1RS7-01-R-2)
 -T: TIN (USE T-1RS7-01-T-2)
 -TM: MATTE TIN (USE T-1RS7-01-TM-2)
 -SM: SELECTIVE GOLD/MATTE TIN TAIL (USE T-1RS7-01-SM-2)

POLARIZING OPTION
 POLARIZED POSITION
 SPECIFY OMITTED PIN

ROW SPECIFICATION
 -D: DOUBLE ROW
 (USE TLW-36-D)



- NOTES:
- 1.) TERMINAL PUSHOUT FORCE: 1 lbs MIN.
 - 2.) Δ REPRESENTS A CRITICAL DIMENSION FOR STATISTICAL PROCESS CONTROL USE.
 - 3.) COPLANARITY SPECS:
 2-22 POS: .006
 23-29 POS: .008
 30-36 POS: .010
 - 4.) PARTS TO BE PACKAGED IN TUBES (4 POS MIN) (USE PT-1-24-01-29 & TP-03 2/TUBE)
 - 5.) LOAD PARTS POS 1 FIRST IN SAME DIRECTION AS ARROW.



PLOT SCALE= 1=1

PROPRIETARY NOTE
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samtec
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 TSF-DMKT

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 CODE 55322

MADE BY: REIDINGER 2-1-91
 CHECKED BY: ECKERT
 ENG. APPROVAL: PAE
 TSF-1XX-XX-X-D-XX
 SHEET 1 OF 1