REVISION AC

DO NOT SCALE FROM THIS PRINT

TABLE 1						
STYLE	TERMINAL	"B" POST	"L" LENGTH	-RA ONLY		
				"C"	"D"	"E"
-01	T-1S8-01-TX	.450 [11.43]	.750 [19.05]	N/R	N/R	
-02	T-1S8-02-TX	.500 [12.70]	.800 [20.32]	.100 [2.54]	.175 [4.45]	.320 [8.13]REF
-03	T-1S8-03-TX	.674 [17.12]	.955 [24.26]	**.195 [4.95]	**.156 [3.96]	**.320 [8.13] REF
-04	T-1S8-04-TX	.809 [20.55]	1.090 [27.69]	.195 [4.95]	.156 [3.96]	.534 13.46] REF
-05	T-1S8-11-TX	.150 [3.81]	.750 [19.05]	N/R	N/R	N/R
-06	T-1S8-05-TX	1.050 [26.67]	1.350 [34.29]	N/R	N/R	N/R

**=NOT RELEASED FOR PRODUCTION.

FWJ-XX-XX-TX-S-XX

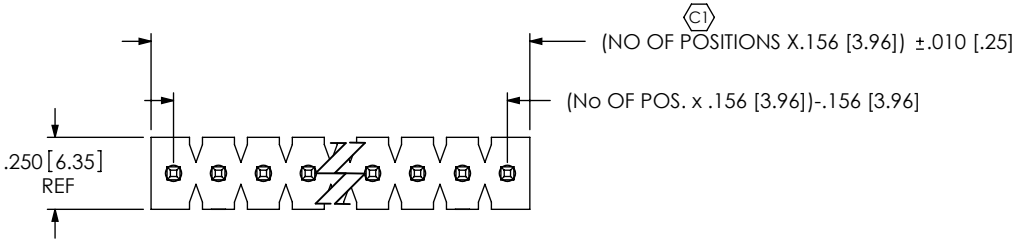
No OF POSITIONS
-01 THRU -23
-24 = SEE FSW-24-156

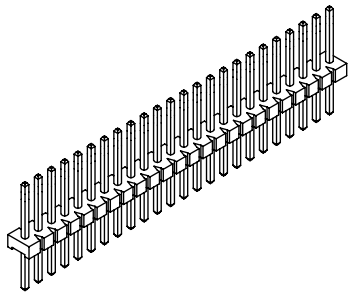
LEAD STYLE
SEE TABLE 1

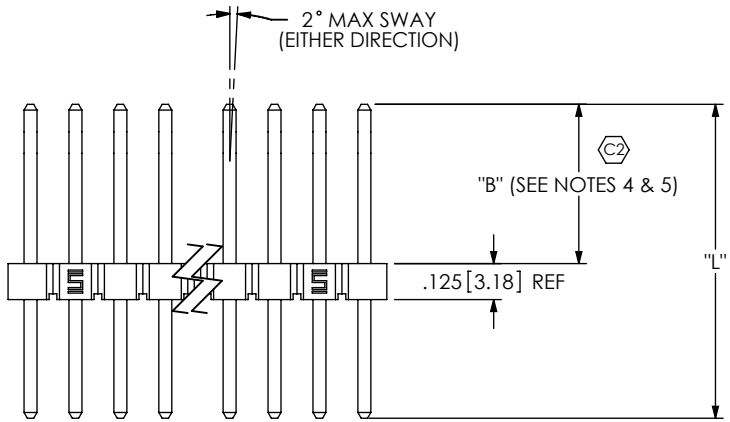
PLATING SPECIFICATION
-T: MATTE IN CONTACT AND TAIL
-TM: MATTE TIN CONTACT AND TAIL

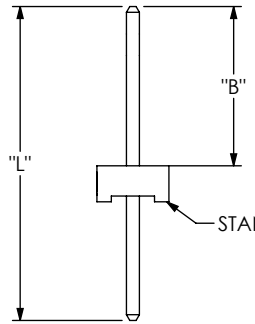
OPTION
-RA: RIGHT ANGLE

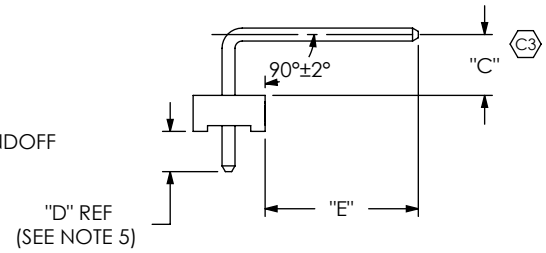
BODY SPECIFICATION
USE FSW-24-156











-RA
IN-PROCESS VIEW

-RA
-02 & -04 ONLY

NOTES:

1. Ⓒ REPRESENTS A CRITICAL DIMENSION.
2. MIN PUSHOUT FORCE: 3 LBS.
3. MAX ALLOWABLE BOW AFTER ASSEMBLY: .003 [.08] INCH/INCH
4. HEIGHT VARIATION BETWEEN PINS SHALL BE .005 [.13] MAX
5. BANDOLIER AREA TO BE POSITIONED ABOUT OR TOWARDS STANOFF SIDE OF BODY. ENTIRE BANDOLIER AREA MUST NOT BE LOCATED IN THIS AREA ON LEADSTYLES -01, -02, -03, AND -05.
6. MAX CUT FLASH: .020 [.51]

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.
TOLERANCES ARE:
DECIMALS ANGLES
.XX: ±.01 [.3] 1°
.XXX: ±.005 [.13]
.XXXX: ±.0020 [.051]

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DO NOT SCALE DRAWING SHEET SCALE: 1.5:1

MATERIAL:
INSULATOR: PBT, UL 94 VO
COLOR: BLACK

TERMINAL: PIN STYLES -01 THRU -05: PHOS BRONZE
PIN STYLE -11: CDA 7025

F:\DWG\MISC\MKTG\FWJ-XX-XX-TX-S-XX-MKT.SLDDRW

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

DESCRIPTION: .045 SQ POST ASSEMBLY

DWG. NO. FWJ-XX-XX-TX-S-XX

BY: DEAN PURVIS 2-19-86 SHEET 1 OF 1

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Global Electronic Components Distributor

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