

REVISIONS

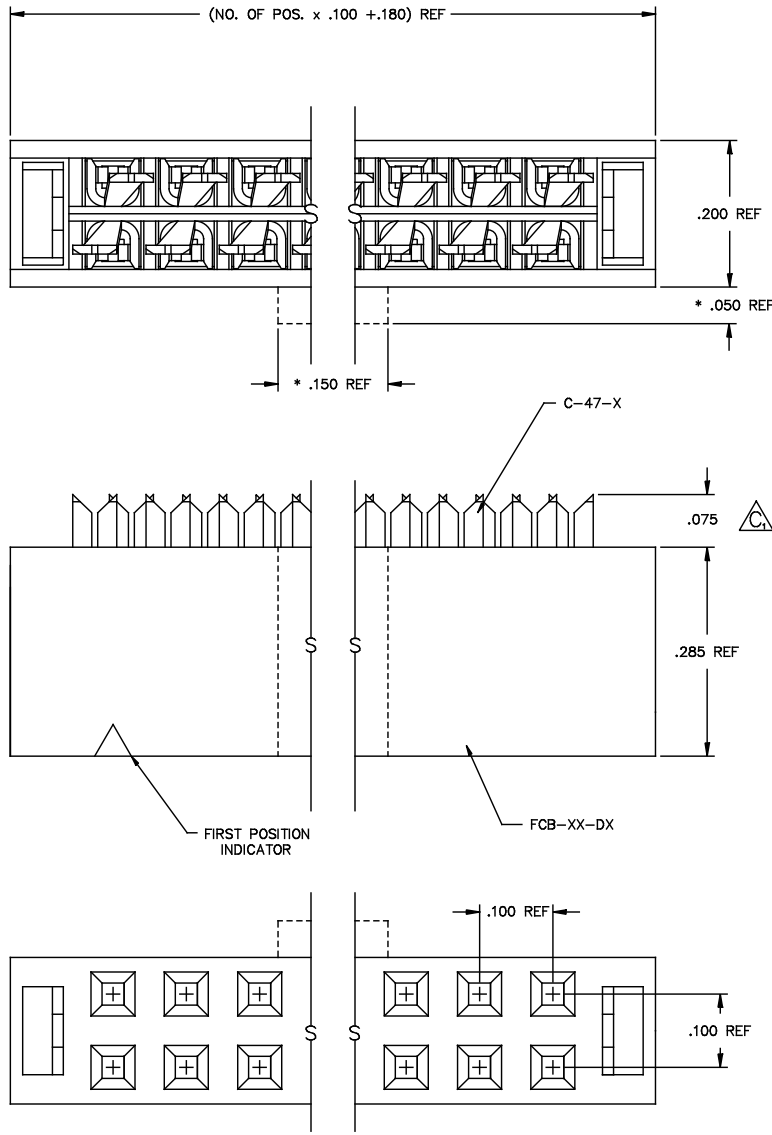
A 07/01/91 TB McCARTIN
EN-3351
RELEASE FOR PRODUCTION

B 02/08/92 DP CHILTON
EN-3619
SPECIFY USE IN PLATING OPTION
& POLARIZING KEY.

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

TITLE:
100 ♀ IDC MOLD TO
POSITION FEMALE
SUB-ASSEMBLY

DWG NO:
FSB-XX-X-D-X
SHEET 0F



FSB-XX-X-D-X

- POLARIZING KEY
 - P: (SEE NOTE 2)
 - USE FCB-XX-DP LEAVE BLANK FOR STANDARD AND USE FCB-XX-D
- PLATING OPTION
 - T: TIN PLATING (USE C-47-T)
 - S: SELECTIVE PLATING (STANDARD) (USE C-47-S)
- NO. OF POSITIONS
 - 02 THRU -36

NOTES

- RETENTION FORCE OF CONTACT IN BODY TO BE 1/2 lbs. MIN.
- * = OPTIONAL POLARIZING KEY - NOT AVAILABLE ON POS. -02 THRU -05.
- △ REPRESENTS CRITICAL DIMENSION FOR STATISTICAL PROCESS CONTROL.

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samtec

FSBASH-D
EP\CABLE

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MADE BY: KOLB 1-17-90
CHECKED BY: McCARTIN

ENG. APPROVAL: DEM

FSB-XX-X-D-X
SHEET 0F