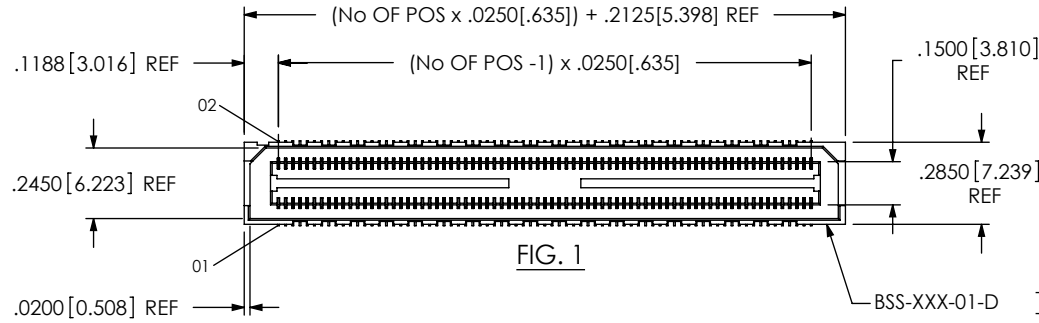


DO NOT
SCALE FROM
THIS PRINT



BSS-XXX-01-X-D-XX

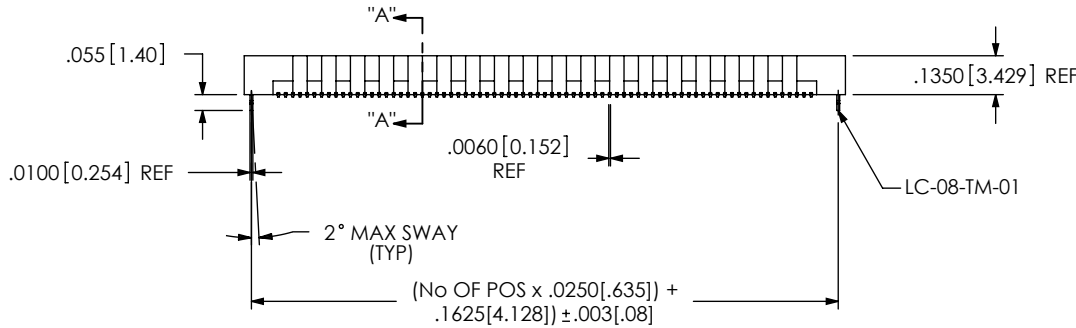
No OF POSITIONS
-025, -050, -075,
*-100, *-125, *-150
(PER ROW)

LEAD STYLE
-01

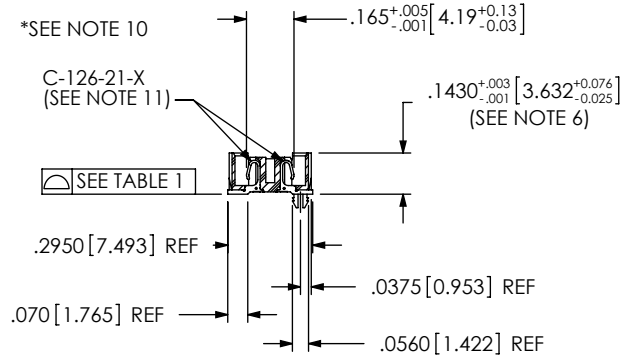
PLATING SPECIFICATION
-L: LIGHT SELECTIVE GOLD W/ MATTE TIN TAILS (USE C-126-21-L) (SEE NOTE 9 & 11)
-F: FLASH SELECTIVE GOLD W/ MATTE TIN TAILS (USE C-126-21-F) (SEE NOTE 7,9 & 11)
-H: HEAVY GOLD (USE C-126-21-H) (SEE NOTE 11)
-C: ELECTRO-POLISHED SELECTIVE (USE C-126-21-C. SEE NOTE 11)

OPTION
-A: ALIGNMENT PINS
(USE BSS-XXX-01-D-A)
-LC: LOCKING CLIPS
(USE LC-08-TM-01)
-TR: TAPE & REEL (100 POS MAX)

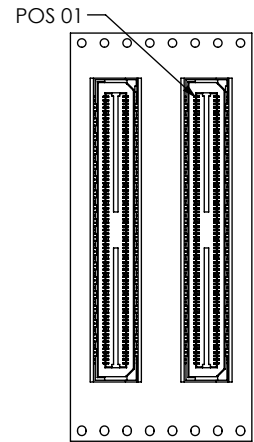
ROW SPECIFICATION
-D: DOUBLE (USE BSS-XXX-01-D)



-LC: LOCKING CLIP OPTION SHOWN



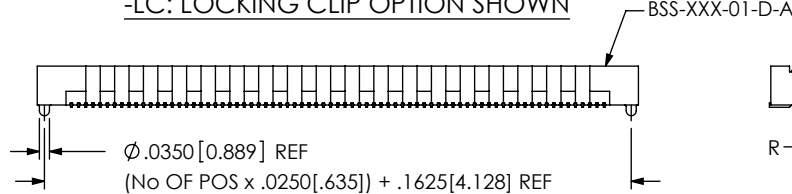
SECTION "A"-A"



USER DIRECTION OF UN-REELING
POCKET NOT DETAILED



TAPE & REEL VIEW



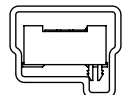
-A: ALIGNMENT PIN OPTION SHOWN

TABLE 1

No OF POS	COPLANARITY
-025 THRU -075	.0040[.102]
-100 THRU -150	.0060[.152]

TUBE VIEW

(PARTS TO BE LOADED WITH POSITION #1 IN
SAME DIRECTION AS ARROW ON TUBE)



TUBE: PT-1-24-03-78
PLUG: TP-03

NOTES:

1. REPRESENTS A CRITICAL DIMENSION.
2. NOTE DELETED.
3. BURR ALLOWANCE: .0015 [.038] MAX.
4. MINIMUM PUSHOUT FORCE: .5 LB.
5. NOTE DELETED.
6. MAX VARIANCE OF .002[.51].
7. -L PLATING CAN BE SUBSTITUTED FOR -F PLATING.
8. RIBBED SIDEWALLS AT SAMTEC DISCRETION.
9. MAY SUBSTITUTE C-126-01-X FOR C-126-21-X.
10. FOR NEW APPLICATIONS REQUIRING THESE POSITIONS, PLEASE CONTACT SAMTEC INTERCONNECT PROCESSING GROUP.
11. -100, -125 AND -150 POSITION PARTS USE C-269-11-X. DO NOT SUB C-126-XX-X.

UNLESS OTHERWISE SPECIFIED,
DIMENSIONS ARE IN INCHES.

TOLERANCES ARE:
DECIMALS ANGLES

.XX: ±.01[.3]
.XXX: ±.005[.13]
.XXXX: ±.0020[.051]

PROPRIETARY NOTE

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

MATERIAL:

DO NOT SCALE DRAWING
INSULATOR: LCP, COLOR: BLACK, FLAMMABILITY RATING: UL94V0
CONTACT: PHOS BRONZE

SHEET SCALE: 1:0.6666666666666666

DESCRIPTION:

.635mm DOUBLE ROW SOCKET ASSEMBLY

DWG. NO.

BSS-XXX-01-X-D-XX

BY: DEAN P

06/23/1999

SHEET 1 OF 1

samtec

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