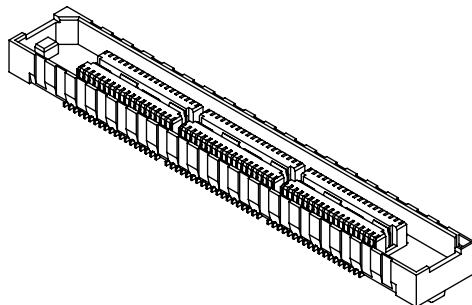


No. OF POS	"A"
-019	1.000 [25.40]
-038	1.500 [38.10]
-057	2.000 [50.80]
-076	2.500 [63.50]
-095	3.000 [76.20]
-114	3.500 [88.90]
-133	4.000 [101.60]



SECTION "A"-"A"

- NOTES:
1. © REPRESENTS A CRITICAL DIMENSION.
 2. NOTE DELETED.
 3. MAXIMUM BURR ALLOWANCE: .0015[.038] MAX.
 4. MINIMUM TERMINAL RETENTION: 8 OZ.
 5. MINIMUM GROUND PLANE RETENTION: 8 OZ.
 6. MAXIMUM ALLOWABLE BOW: .002[.05] INCH/INCH AFTER ASSEMBLY.
 7. PARTS TO BE MOLDED TO POSITION.
 8. MAX VARIANCE: .002[.05].
 9. NOTE DELETED.
 10. -L PLATING CAN BE SUBSTITUTED FOR -F PLATING.
 11. FOR APPLICATIONS REQUIRING THESE POSITIONS, PLEASE CONTACT SAMTEC INTERCONNECT PROCESSING GROUP.
 12. TO BE PACKAGED IN TRAYS.
 13. CHECK ONCE PER BANK ALTERNATING SIDES FOR MULTIPLE BANK PARTS.
- SECTION "A"-"A"

F:\DWG\MISC\MKTG\MIS-XXX-XX-X-D-XX-MKT.SLDDRW

FIG 2
-K: POLYIMIDE FILM PAD
(USE K-DOT-.325-.450-.005)

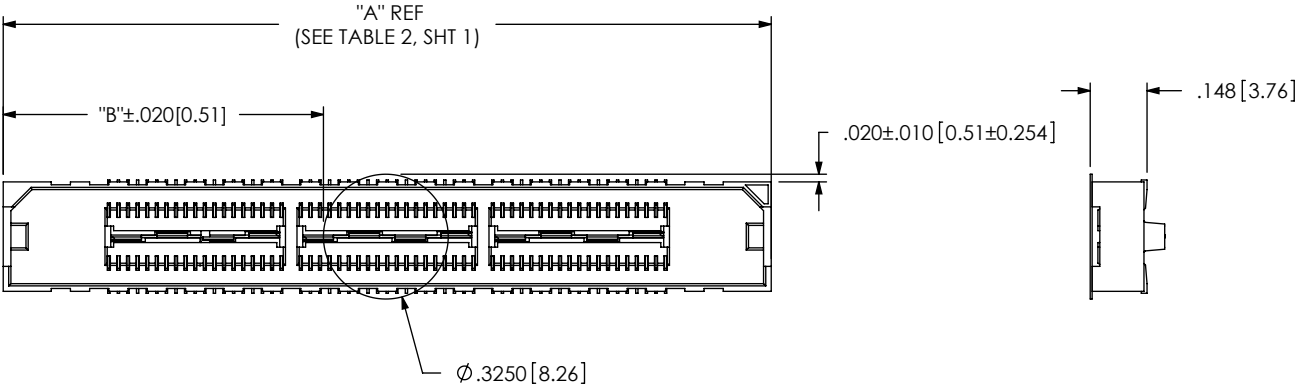
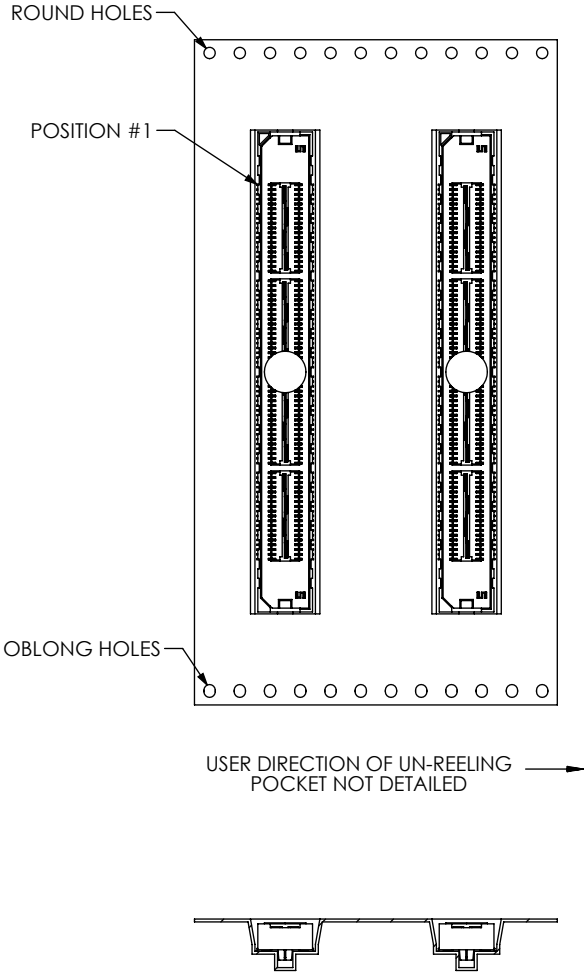


TABLE 3	
No. OF POS	"B"
-019	.338 [8.57]
-038	.588 [14.92]
-057	.838 [21.27]
-076	1.088 [27.62]
-095	1.338 [33.97]
-114	1.588 [40.32]
-133	1.838 [46.67]

CRITICAL DIMENSION INSPECTION INSTRUCTION TABLE	
ASSEMBLY OPERATION	IN PROCESS INSPECTION
FILL C-149-01-X	C1, C2, C5
FILL T-1G6-01-X	C4, C8
ADD -K OPTION	C6, C7

FIG 3
-TR: TAPE & REEL OPTION
(MIS-057-01-X-D-K-TR SHOWN)
(DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG 1)
(-.076 POS MAX)



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SHEET SCALE: 2:1

samtec

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e-Mail: info@SAMTEC.com code: 55322

DESCRIPTION:
.635mm DOUBLE ROW HS SOCKET ASSEMBLY

DWG. NO.
MIS-XXX-XX-X-D-XX

BY: DEAN P 7/7/1999 SHEET 2 OF 2