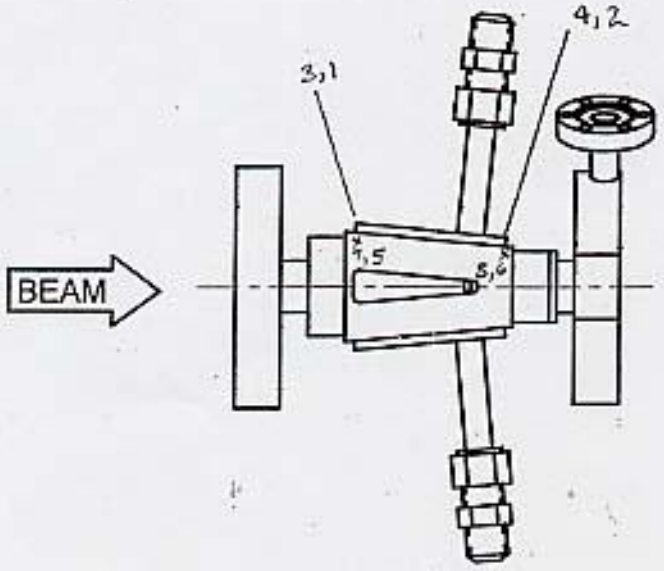
SSRL BE WINDOW

BEAM LINE 9-1 SN 003



BODY

	X
5	+1.363
6	+1.363
7	-1.363
8	-1.363

	Y
1	+.885
2	+.729
3	+.883
4	+.719

FLANGES

	(+) X	(-) X	Y
U/S	+1.680	-1.690	+1.681
D/S	+1.620	-1.630	+1.619

SSRL BL 9-1
Be WINDOW
SN003

5-25-05
J.M., L.G.,

(Y)

u/s) 4.354
1.685
6.039

o/s) 4.416
1.625
6.041

M = 6.040 HI

FLANGES

u/s 5.370ϕ 1.685 RAD.

o/s 3.250ϕ 1.625 RAD

BODY X = 2.725

	(+)	D/S BODY	(-)
Roll	~~5.315~~		5.312
	5.309		5.308

15.165 REF BLADE
6.040 HI
9.115 = ℄
9.125

APERTURE ROLLED

u/s BODY

(+) 5.156 (-) 5.154

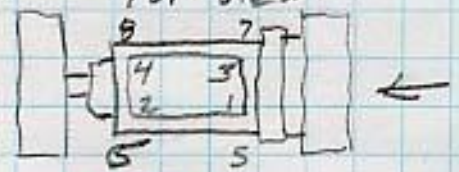
(Y) NO ROLL ON APERTURE

+.079
-.079 HI = ϕ

9.180 = ℄ ON REF. BLADE

13.540 READ
9.180 ℄
+4.360 HI

TOP VIEW



FLANGES

u/s)
2.679 READ
4.360
+1.681

o/s)
2.741
4.360
+1.619

1) 3.475
4.360
+.8851

2) 3.631
4.360
+.729

3) 3.477
4.360
+.883

4) 3.641
4.360
+.719

SSRL BL 9-1
Be WINDOW
SN 003

5-25-05
J. M., L. G.

(X)

D/S) 1.363 ½ BODY
U/S) 1.363
2.700
2.629
0.600
0.623
(5) 1.114 S/R
(6) 1.114 S/R
+2.477 LOS

8.102 REF. BLADE
+2.477 LOS
5.625 = ℄

FLANGES + SIDE

U/S) 0.797
2.477
+1.680

D/S) 0.857
2.477
+1.620

U/S (−) SIDE
1.680
3.370 DIA
−1.690

D/S
1.620
3.250 DIA
−1.630

APERTURE

(+) 5.625
.689
6.314 ON REF.
−.003

(−) 5.625
.689
4.936
+.002

LOS GOOD

5) 2.477
1.114
41.363

6) 2.477
1.114
+1.363

7) 2.725 (5-7)
1.363
−1.363

8) 2.725 (6-8)
1.363
−1.363