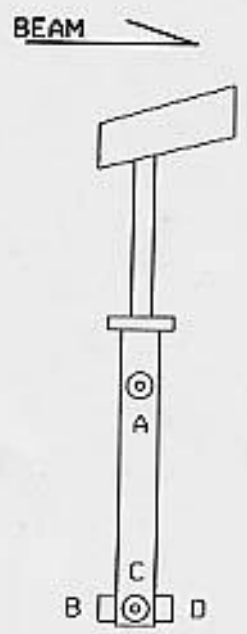


10/04

SSRL SLIT B/L10-Z
BOTTOM 4.2°



* SHORT ARM *

TB	X	Y	Z
A	-2.152	-8.691	+0.043
B	-.308	-15.240	-2.021
C	-2.332	-15.172	+0.029
D	-.302	-15.231	+2.037

SSRL B/L 10-2
VERT. SLIT BOTTOM

10-15-04
10-14-04
J.M., L.G.

(Y)

D/S = 0
θ

× 4.2°

check

u/s - .367
- .367

9.040 = B/L ON REF. BLADE

19.203 GUNZ

-10.163 HI.

A) +0.472
1.000

B) 4.077
1.000

C) 4.009
1.000

D) 4.068
1.000

+1.472
-10.163

-5.077
-10.163

-5.009
-10.163

-5.068
-10.163

-8.691

-15.240

-15.172

-15.231

(X)

.952 1/2 COPPER BLOCK

.952

25.321

25.284

21.000

21.251

24.766

24.766

-25.718 LOS

A

→

B C D

A) 22.566
1.000

B) 24.410
1.000

C) 22.386
1.000

D) 24.416
1.000

23.566

25.410

23.386

25.416

-25.718

-25.718

-25.718

-25.718

-2.152

-.308

-2.332

-.302

SSRL B/L 10-2
BOTTOM VERT. SLIT

10-15-04

check
Jm.

.980 ϕ PIPE

$$\begin{aligned} & \textcircled{E} 15.992 \\ & \quad + .490 \text{ RAD} \\ & \hline & - 16.482 \text{ COS} \end{aligned}$$

$$\begin{aligned} \text{A) } & 15.525 \\ & \quad 1.000 \\ & \hline & 16.525 \\ & - 16.482 \end{aligned}$$

$$\boxed{+0.043}$$

$$\begin{aligned} \text{B) } & 13.461 \\ & \quad 1.000 \\ & \hline & 14.461 \\ & - 16.482 \end{aligned}$$

$$\boxed{-2.021}$$

$$\begin{aligned} \text{C) } & 15.511 \\ & \quad 1.000 \\ & \hline & 16.511 \\ & - 16.482 \end{aligned}$$

$$\boxed{+0.029}$$

$$\begin{aligned} & + \\ \text{D) } & 4.558 \text{ B-D} \\ & \quad .500 \\ & \hline & 4.058 \\ & - 2.021 \end{aligned}$$

$$\boxed{+2.037}$$