

SSRL BL 10

8/24/05
LG, FG

Y) HBL 10 N 18

2942.324
2983.902
-41.578 ✓

1.960
57.750
59.710 ✓
41.578
18.132 ✓

HI = 18.132 8/24
18.124 8/25

SMOTW9
3019.069
2983.902

75.791/m
2983.902"

+35.167 ✓

15.269 Wall PT.
1.750
17.019 ✓
35.167 Rough Clock
18.148 ✓

2ND FIXED MASK

COMB MASK

A

E

D

A

C

B

18.132
.004
18.128 ✓
1
17.128
17.130 ✓
s/r
17.120
17.127-7 ✓

18.132
-1.003
18.135
1
s/r 17.135
17.138

18.132
4.505
13.627
1
s/r 12.627
12.625

s/r 12.619

12.622-3 ✓

18.132
7.507
10.625 ✓
1
s/r 9.625 ✓
s/r 9.617
9.618
φ

D/S FL

18.132
-.012
18.144
1
s/r 17.144
s/r 17.136
17.135
17.133+2

7.980 φ R=399"

18.132
4.704
13.428
1
s/r 12.428
s/r 12.420
12.423
12.421+2

18.132

3.990

s/r 14.142

s/r 14.134

SSRL
BL 10

8-24-05
F.G., L.G.

(Z) 393.700

FLANGES

✓ 82505
m2

2W FIXED
9.200
u/s) 393.700
362.205

31.495 5/2 ✓

31.385

+1.140 ✓

✓
9.6363
p/s) 393.700
379.382

14.318 5/2 ✓

11.8

+2.518

COMB MASH
10.1054
D/S) 393.700
397.850

4.150 5/2 ✓

4.435 ✓

+2.285 ✓

(X) + 19.685 LOS

✓ 8/25/05
110

2ND FIXED MASK

A)
$$\begin{array}{r} 19.685 \\ + 8.100 \\ \hline 11.585 \checkmark \\ - 1. \\ \hline 10.585 \text{ s/r} \checkmark \\ 10.582 \\ \boxed{+0.003} \checkmark \end{array}$$

B)
$$\begin{array}{r} 19.685 \\ 4.490 \\ \hline 15.195 \checkmark \\ 1. \\ \hline 14.195 \text{ s/r} \checkmark \\ 14.199 \\ \boxed{-0.004} \checkmark \end{array}$$

COM B MASK

B)
$$\begin{array}{r} 19.685 \\ - 1.230 \\ \hline 20.915 \checkmark \\ 1. \\ \hline 19.915 \text{ s/r} \checkmark \\ 20.069 - 154 \\ 19.922 - 7 \\ 19.930 - 15 \\ 19.908 + 7 \\ \underline{19.914 + 1} \checkmark \end{array}$$

C)
$$\begin{array}{r} 19.685 \\ + 0.6870 \\ \hline 12.815 \checkmark \\ 1. \\ \hline 11.815 \text{ s/r} \checkmark \\ 12.150 - 335 \\ 11.791 + 24 \\ 11.810 + 5 \\ 11.781 + 34 \\ 11.823 - 8 \\ 11.817 - 2 \\ \underline{11.816 - 1} \checkmark \end{array}$$

D)
$$\begin{array}{r} 19.685 \\ - 1.263 \\ \hline 18.422 \checkmark \\ 1. \\ \hline 17.422 \text{ s/r} \checkmark \end{array}$$

D(SFL)
$$\begin{array}{r} 19.685 \\ 3.990 \text{ R} \\ \hline 15.695 \text{ s/r} \end{array}$$