

SSRL
BL 7-3 TOP VERT SUIT
CLEAN ROOM

3-22-05
J.M., L.G.

Y +11.781 HI

check
5/5

$$\begin{array}{r}
 \text{A) } 11.781 \\
 \quad 8.713 \\
 \hline
 3.068 \\
 \quad 1. \\
 \hline
 2.068 \text{ s/R} \\
 \quad 2.071 \quad \boxed{-003}
 \end{array}$$

X -27.907 LOS

Roll

$$\begin{array}{r}
 \text{A) } 27.907 \\
 \quad 2.064 \\
 \hline
 25.843 \\
 \quad 1.000 \\
 \hline
 24.843 \text{ s/R} \\
 \quad 24.844 \\
 \hline
 \boxed{+001}
 \end{array}$$

$$\begin{array}{r}
 \text{C) } 27.907 \\
 \quad 2.190 \\
 \hline
 25.717 \\
 \quad 1.000 \\
 \hline
 24.717 \text{ s/R} \\
 \quad 24.717 \\
 \hline
 \boxed{\phi}
 \end{array}$$

YAW

$$\begin{array}{r}
 \text{B) } 27.907 \\
 \quad (-).181 \\
 \hline
 27.726 \\
 \quad 1.000 \\
 \hline
 26.726 \text{ s/R} \\
 \quad 26.725 \\
 \hline
 \boxed{-001}
 \end{array}$$

$$\begin{array}{r}
 \text{D) } 27.907 \\
 \quad -.138 \\
 \hline
 27.769 \\
 \quad 1.000 \\
 \hline
 26.769 \text{ s/R} \\
 \quad 26.771 \\
 \hline
 \boxed{+002}
 \end{array}$$

Z +LOS

PITCH

$$\begin{array}{r}
 \text{A) } -.026 \\
 \quad 22.357 \\
 \quad (-).026 \\
 \hline
 \boxed{22.331}
 \end{array}$$

$$\begin{array}{r}
 \text{C) } +.013 \\
 \quad 22.316 \\
 \quad (+).013 \\
 \hline
 \boxed{22.329}
 \end{array}$$

"C" s/B SMALLER
BY .039"

$$\Delta = .002''$$

SSRL B/L 7-3 SCITS
SETTING TOP SLIT TO TANIC
(RBS)

10-4-04
J.M., L.G.

check
JM

(X) B) -1.236
A) -1.265
20.980+1
20.966+1
22.000+1
21.859+1
22.100-1 = 21.100 5/2
22.071-1 = 21.071 5/2 6³
- 23.336 LOS

06.205

26.190

Roll

YAW

A) 23.336
2.064
21.272
1. —
20.272 5/2
20.266
-0.006

C) 23.336
2.190
21.146
1. —
20.146 5/2
20.142
-0.004

B) 23.336
-.181
23.155
1. —
22.155 5/2
22.152
-0.003

D) 23.336
-.138
23.198
1. —
22.198 5/2
22.194
-0.004

(Z) Pitull
(Bot)
A) -0.026
28.139
(-) 0.026
28.113

+LOS
(TOP)
C) +0.013
28.098
(+) 0.013
28.111

$\Delta = 0.039$ "C" S/B O/S OF "A"

$\Delta = 0.041$

TANK

FIXTURE

(Y) A) 4.857
1.000
5.857
4.154
10.011

B) 4.858
1.000
5.858
4.153
10.011

C) 4.855
1.000
5.855
4.156
10.011

C) 10.011
15.215
5.204
1. —
4.204 5/2
4.203
-0.001

M = +10.011 HI