

d/s Vert

# BL7-2,3 Slits SLIT TANK

10-14-05  
FG MP

Y

A	B	C	D
22.412	22.412	22.412	22.412
18.571	25.067	25.079	25.105
3.841	-2.655	-2.667	-2.693
	.125	1	1
	-2.530 ✓	-1.667 ✓	-1.693
	-2.548	1.683	
		1.663	
		φ 1.667 ✓	

Stage Read

11.326

φ on TB C

CCW s/r 11.474 11.455  
11.479

CW s/r 11.208 11.195  
11.207

u/s Vert Slit

B	C	Stage
22.412	22.412	11.311
25.075	25.106	
-2.663	-2.694	CCW s/r
.250	1	11.459
2.413	-1.694 ✓	11.461
2.410	1.689	
	1.693 ✓	
		11.272 CW s/r
		11.268
		11.272

X

A	B
19.673	19.673
.041	.057
19.632	19.616
2.58	2.58
17.052 ✓	17.036
1	1
16.052 ✓	16.036
16.054 ✓	16.040

o/s

s/r ✓

BL7-2,3 Slits  
SLIT TANK

10-14-05  
FG MP

Bottom D/s slit

<u>B</u>	<u>D</u>
-23.900	-23.900
<u>-25.081</u>	<u>-25.110</u>
1.181	1.210
<u>1.250</u>	1
0.931 ✓	0.210 ✓
.910 ±21	.184 ±26
	<u>.210</u> φ ✓

HBL7N05	HBL7N10
-41.793	-41.871
16.140	16.223
<u>1.750</u>	<u>1.750</u>
-23.903 ✓	23.898 ✓
-23.900 ✓	

Plate Read

FND.	12.793	φ	12.793
	12.978	.185	<u>.118</u>
TOP LIMIT	12.942	<u>.149</u>	SK 12.675
			BOT LIMIT
			12.675 φ

7-3 U/S BOTTOM SLIT

<u>B</u>	<u>D</u>	Plate Read	Bot Limit
-23.900	-23.900	TOP Limit 12.793	12.793
<u>-25.084</u>	<u>-25.117</u>	<u>.148</u>	<u>.118</u>
1.184	1.217	SK 12.941 ✓	SK 12.675
<u>1.250</u>	1		12.677
.934 ✓	SK .217 ✓		
.970	<u>.249</u>		
	<u>.217</u> φ		