

BL 8 8-2 mo' Mirror Tank

9-17-03
Perry McDargal

Y

1	2	3	6
25.832	25.832	25.832	25.832
.014	.026	-1.241	-1.297
25.818	25.806	27.073	27.129
11	11	11	11
14.818	14.806	16.073	16.129
	14.862	16.122	16.144 -15
	-56	16.053	16.150
	14.820	16.085 -12	16.142 -13
	-14	16.079	16.138 -9
		-6	

SM08F1	SM08F5
574.72284	574.72078
575.791	575.791
-42.054	-42.135
56.75	56.75
11.135	11.219
25.831	25.834

X

2
6.329
.688
7.017
3 extension
s/R 10.017

3	Val. from Dan
11.805	To 1" Tooling balls
.688	s/R
12.493	

9.919 @ 425.417
9.955
9.946 @ 425.439 Z
+071 ?

12.422 410.949
12.492
12.485 @ 410.986 Z
+008 ?

28

9/03

From Dan 8-2 Mirror Tank

MO' Mirror Tank Tooling Balls	x(mm)		y(mm)		z(mm)		Rel. SXR	
	x(in)	y(in)	z(in)	x(mm)	y(mm)	z(mm)	x(in)	y(in)
TB1	236.84	9.324	0.36	0.014	11008.88	433.420	158.6738	6.247
TB2	-160.75	-6.329	0.66	0.026	10811.58	425.653	-237.515	-9.351
TB3	-299.85	-11.805	-31.52	-1.241	10442.72	411.131	-373.99	-14.724
TB6	400.94	15.785	-32.94	-1.297	10445.79	411.252	326.771	12.865

6.517
11.929

8-2 $\frac{1}{2}$ #1 1" 6.0" $\frac{1}{2}$ T03 411.131 (2.919)
7" R .75 Ball