

Int #1

Exh #1

Int #2

Exh #2

Int #3

Exh #3

### Test & Head Conditions

1 2.02" Valve 9:06 am 01/21/2010

4.03" Bore Adapter

28" Test Pres. Leakage 0

Test Operator Jason McGowan

### Test Comments

Help: Click on one of the Tabs here to change to a different cylinder or port. Click on the Head menu command above to change the number of ports to be tested on this head.

### Test Data

Point	Lit"	L/D	Range	Test Pres "	Flow Pres %	Test Temp	CFM	Baro. Pres	Vel #1	Vel #2	Vel #3	Vel #4	Vel #5	Vel #6
1	.000	.000	1	27.91	3.1	67.3	1.1	25.33						
2	.050	.025	1	27.90	98.6	67.1	35.5	25.32						
3	.100	.050	2	27.91	95.6	66.0	69.6	25.33						
4	.150	.074	3	27.90	69.2	65.1	103.8	25.33						
5	.200	.099	3	27.93	91.2	64.5	136.8	25.33						
6	.250	.124	4	27.91	55.5	64.1	164.2	25.32						
7	.300	.149	4	27.90	64.9	64.0	192.0	25.33						
8	.350	.173	4	27.91	73.6	63.7	217.7	25.33						
9	.400	.198	4	27.92	80.5	63.5	238.1	25.33						
10	.450	.223	4	27.93	85.8	63.5	253.7	25.33						
11	.500	.248	4	27.90	90.1	63.6	266.5	25.33						
12	.550	.272	4	27.90	92.9	63.7	274.8	25.34						
13	.600	.297	4	27.92	94.5	64.0	279.5	25.33						
14	.650	.322	4	27.90	95.3	64.4	281.9	25.33						
15	.700	.347	4	27.91	95.9	64.5	283.6	25.33						

