

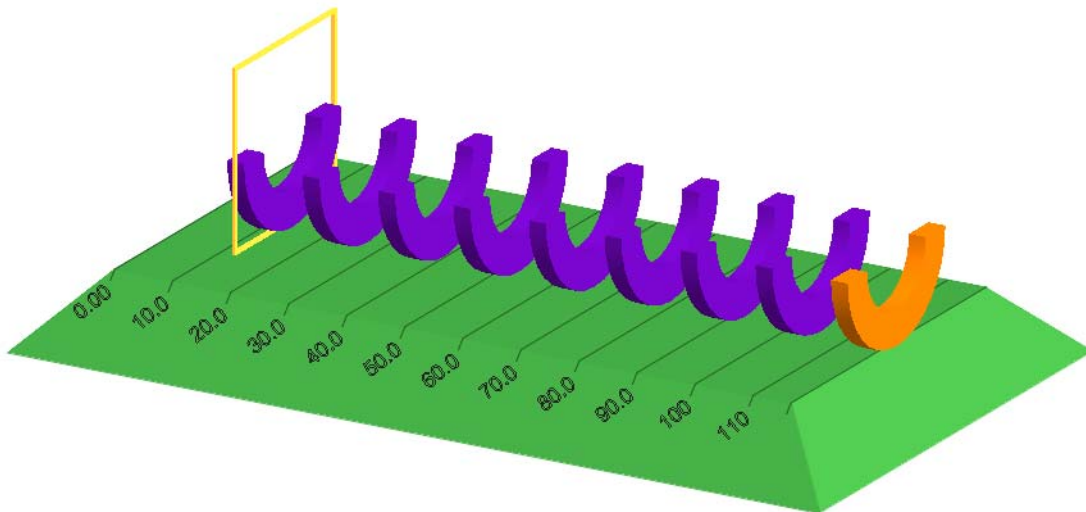
Sinor Engine Co.
1100 Georgia Ave
Deer Park Tx 77536
United States of America



File Properties

Filename:	Inline825-8 Cylinder N1-9
Company:	
Plant:	
Area:	
Machine Train:	
Modified measurement:	10/17/2001 1:44:10 PM
Username:	Sinor Engine Company
Field 2:	1100 Georgia Ave.
Field 3:	Deer Park, TX 77536
Field 4:	800-324-1223
Field 5:	
Field 6:	
Field 7:	
Field 8:	

Dimensions



Dimension Dimensions							
Number	Name	Type	Position	Length	Left Foot	Right Foot	Mode
			inch	inch	inch	inch	
1	9	Simple	12.5				
2	8	Simple	25.5				
3	7	Simple	38.5				
4	6	Simple	51.5				
5	5	Simple	64.5				
6	4	Simple	77.5				
7	3	Simple	90.5				
8	2	Simple	103.5				
9	1	Simple	116.5				

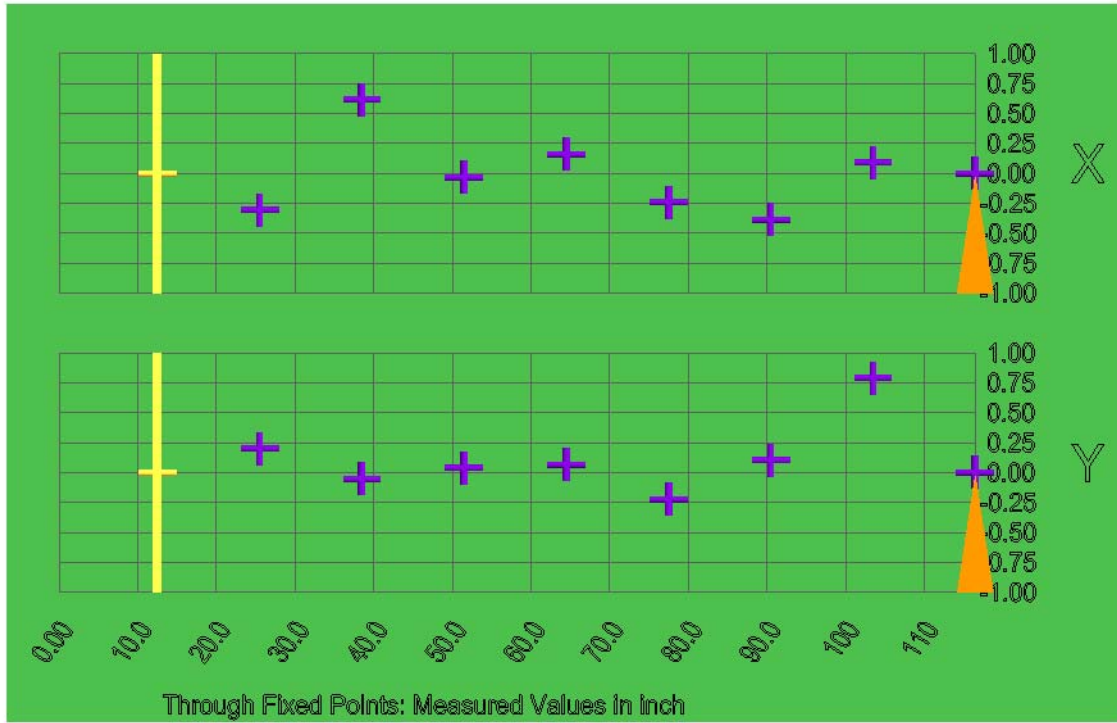
Dimension Presets					
Number	Name	Left X	Left Y	Right X	Right Y
		inch	inch	inch	inch
1	9				
2	8				
3	7				
4	6				
5	5				
6	4				
7	3				
8	2				
9	1				

Measurements										
Status	Bore	Laser Setup	X Value	Y Value	Count	SD	Avg	Time	Date	
			inch	inch						
Stationary / Multipoint	1	2	11.5	14.1	5	0.29	256	1:17:54 ...	10/17/2001	
Stationary / Multipoint	2	2	7.4	14.7	5	0.31	256	1:19:59 ...	10/17/2001	
Stationary / Multipoint	3	2	3.9	14.9	5	0.20	256	1:23:02 ...	10/17/2001	
Stationary / Multipoint	4	2	-0.9	15.2	5	0.24	256	1:26:43 ...	10/17/2001	
Stationary / Multipoint	5	2	-5.5	15.4	5	0.13	256	1:29:30 ...	10/17/2001	
Stationary / Multipoint	6	2	-10.5	15.5	5	0.24	256	1:33:23 ...	10/17/2001	
Stationary / Multipoint	7	2	-15.0	16.0	5	0.17	256	1:37:05 ...	10/17/2001	
Stationary / Multipoint	8	2	-18.7	16.3	5	0.18	256	1:40:15 ...	10/17/2001	
Stationary / Multipoint	9	2	-22.6	15.1	5	0.17	256	1:42:40 ...	10/17/2001	

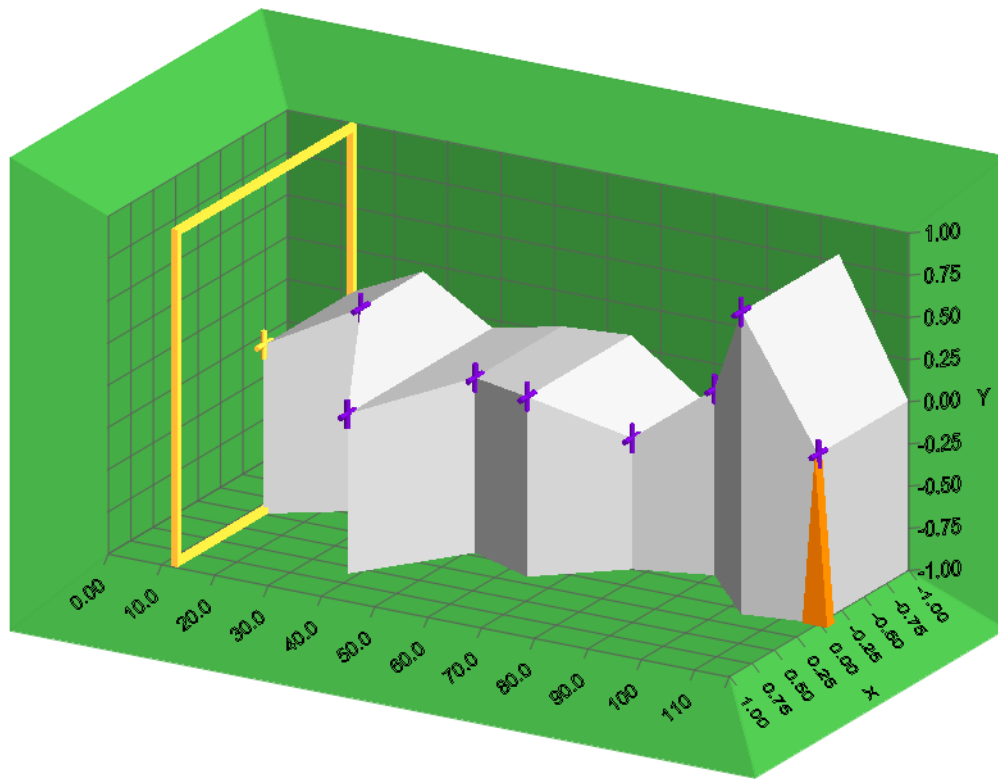
Results Options	
Centreline:	Through Fixed Points
Display Format:	Differential
Data Displayed:	Measured Values

Laser Setups				
Number	Selected	Laser	Time	Date
1	Yes	Static	1:09:13 PM	10/17/2001
2	Yes	Static	1:17:52 PM	10/17/2001

Results 2D



Results 3D



Results				
Number	Detail	Position	X Value	Y Value
		inch	thou	thou
1	Simple	12.5	0.0	0.0
2	Simple	25.5	-0.3	0.2
3	Simple	38.5	0.6	-0.1
4	Simple	51.5	-0.0	0.0
5	Simple	64.5	0.2	0.1
6	Simple	77.5	-0.2	-0.2
7	Simple	90.5	-0.4	0.1
8	Simple	103.5	0.1	0.8
9	Simple	116.5	0.0	0.0