



Part Setup

Part Number:	6 Points Test In Z Axis
Unit:	Millimeters
Diameter:	6.00

VTube Measured XYZ Data

Point	X	Y	Z	Radius
1	0.00	0.00	10.00	
2	0.00	0.00	0.00	

VTube Measured LRA Data

Bend	Length	Rotation	Angle	Radius
1	10.00			

VTube NLREG Vector Data

Str	x	y	z
1	0.00000000	0.00000000	-1.00000000

VTube NLREG Intercept Data

Str	x	y
1	0.00	0.00

JDPM Data

Num	JDPM Notes
1	Axis Direction = (0.3106, 0.0000, 0.9505)
	OD = 4.1539
	Intercept = (-1.6339, 1.6210, 0.0000)
	Length Estimate = 11.369
	L/OD Ratio = 2.7369

End Length / End Angle Statistics

End	Length	Angle	End Offset
A	-10.00	90.00	10.00
B	0.00	90.00	0.00

Critical Point Statistics

Straight	T1d	T1t	T1ot	MPd	MPt	MPot	T2d	T2t	T2ot	Avg	Max
1	10.00	3.00	7.00	5.00	3.00	2.00	0.00	3.00	0.00	5.00	10.00