Jefferson Lab Alignment Group DATA TRANSMITTAL

	E. Daly, B. Carpenter	DATE: May 30, 2002			
М	: Chris Gould		Checl	ked:	#: Z77
AI	<u>LS:</u>				
	Below are the results of t survey performed on May central axis running throu to control roll. The end p ring results are based on looking upstream with 0-1	24, 2002. gh the aper late sealing stick mic m	A coordinate s ture of the end surface was u easurements t	system was e d plate. The ised to define taken every 4	established with th bayonet box was e Z = 0. The bridg 5 degrees clockw
	Drawing Number : CRM9008020 -1115				
	Description Primary Bayonet Pos. Shield Return Bayonet Relief Stack Position Cool Down JT Position Cool Down Outlet Flange	20.1313.9515.1731.7219.9336.67		Z 7.73 19.60 15.74 29.82 4.64	
	Drawing Number : CRM9008020 - 0000				
	Bayonet Box Offset	10.59			
	Drawing Number : CRM9008020 - 1028				
	End Plate Sealing Surface Flatness	0.012			
	Warm-to-Cold Beampipe Sealing Surface Flatness	0.006			
	Drawing Number : CRM9008010 - 1036 & CRM9008020 - 1100				
	Bridging Ring	0-180	45-225	90-270	135-315
	0" from Vacuum Tank 6" from Vacuum Tank 12" from Vacuum Tank	42.45 42.45 42.40	42.45 42.45 42.43	42.74 X 42.55	42.55 42.52 42.47