: Chen Yan, Paul Gueye, Sa	m Danagoulian, Ya	an Wang	DATE: July 18, 2001	
OM: Jim Dahlberg		Checked:	<b>#:</b> DT_C683r	
TAILS:				
Below are the results of the 2001 on the GEN01 super in DT_C683 were from the The encoder values below were each centered on the alignment into ideal beam	r harps located in H e Feb 23, 2001 sur v were recorded wl e cross. The as-se	Hall C. The res vey and should nen the horizon t values are bas	ults previously sent out be disregarded. tal and vertical wires sed on the cross	
HARP	ENCODER	AS SET PO	AS SET POSITION	
SH1 (upstream harp) Vertical wire Horizontal wire	5A83 D813	0.34 mm beam left 0.00		
SH2 (downstream harp) Vertical wire Horizontal wire	52EA D9B9	0.04 mm beam left 0.02 mm low		