

































	Valeri Falalee EA Renovation D December 2000	
He tubes	Reduce probability of particle interaction with air before decay. 83m ³ c Items to control: He flow rate and purity	of He
Decay pipe	992m length, 1mbar pressure, ϕ 2.45m 2mm thick titanium window on target chamber side	
	Shutter in front of the titanium window to protect personnel and equipment during an access	
	Items to control: pressure, shutter movement	
Hadron stop		
	 3.2m of graphite + 15m of iron water cooling up to 170 °C at the hottest point after 200 days of running 	
	Items to control: temperature, water flow	18.





























