

Detector	Module Type	Channels	Cables	Modules	Crates	Racks
<b>Photon Tagger</b>	6U, 16 channel, 8 bit, 250 Msps FADC	264	264 RG58	17	3 64X	2
	6U, 32 channel, 62 ps TDC	264	17 x 16 pair	9		
	6U, 32 channel scaler	264	17 x 16 pair	9		
	High voltage	144	144 RG59	12	1 HV	
	8 channel CFD	264	264 RG58	33	2 VME	
<b>Pair Polarimeter</b>	6U, 64 channel buffered latch	2048	128 x 16 pair	32	2 VME	1
<b>Pair Spectrometer</b>	6U, 16 channel, 8 bit, 250 Msps FADC	32	32 RG58	2		
<b>Upstream Photon Veto</b>	6U, 16 channel, 8 bit, 250 Msps FADC	112	112 RG58	7	1 64X	1
	High voltage	112	112 RG59	10	1 HV	
<b>Start Counter</b>	6U, 16 channel, 8 bit, 250 Msps FADC	40	40 RG58	3	1 HV	1
	6U, 32 channel, 62 ps TDC	40	3 x 16 pair	2		
	High voltage	40	40 RG59	4		
	8 channel CFD	40	40 RG58	5	1 VME	
<b>Central Drift</b>	6U, 64 channel, 12 bit, 100 Msps FADC	3240	220 x 16 pair	55	3 64X	2
	High voltage	60	60 RG59	5	1 HV	
	Gas					1
<b>Forward Drift anodes</b>	High voltage	300	300 RG59	25	2 HV	1
	6U, 64 channel, 12 bit, 100 Msps FADC	2856	192 x 16 pair	48	12 64X	4
<b>Forward Drift cathodes</b>	6U, 64 channel, 12 bit, 100 Msps FADC	11,424	720 x 16 pair	180		
<b>DIRC</b>	8 channel CFD	2000	2000 RG58	250	16 VME	7
	6U, 16 channel, 8 bit, 250 Msps FADC	32	32 RG58	2	2 64X	
	6U, 64 channel, 125 ps TDC	2000	125 x 16 pair	32	1 HV	
	High voltage	32	32 RG59	3		
<b>Time of Flight</b>	8 channel CFD	168	168 RG58	21	2 VME	2
	6U, 32 channel, 62 ps TDC	168	11 x 16 pair	6	1 64X	
	6U, 16 channel, 8 bit, 250 Msps FADC	168	168 RG58	11		
	High voltage	168	168 RG59	14	1 HV	
<b>Barrel Calorimeter</b>	6U, 16 channel, 8 bit, 250 Msps FADC with energy sum	2880	2880 RG58	180	12 VXS	8
	8 channel CFD	960	960 RG58	120	8 VME	
	6U, 32 channel, 62 ps TDC	960	60 x 16 pair	30	2 64X	
<b>Forward Calorimeter</b>	6U, 16 channel, 8 bit, 250 Msps FADC with energy sum	2500	2500 RG58	157	10 VXS	4
	Cockcroft Walton control, misc				1 VME	
<b>Level 1 Trigger</b>					2 VXS	1
<b>Totals:</b>					24 VXS 24 64X 32 VME 7 HV	35