Spectrometer		Wire		Wires Read/Plane			FB Readout Chs.			VTX (opt. 1)			VTX (opt.2)		
Modules	Type	#	Type	Direct	Muxed	Future	Total (TDC) Present	Total (TDC) Future	Total (ADC)	24 Ch.	24 Ch. daught.	16 Ch.	24 Ch.	16 Ch. daught.	16 Ch.
14	(UV)	28	DC(80)	80	0	0	2240	0	0	56	0	56	56	0	56
2	4(UV)	4	DC(80)	80	0	0	320	0	0	8	0	8	8	0	8
		12	DC(48)	48	0	*32	576	*384	0	24	0	24	24	0	24
2	2($U_m V_m$)	8	PC1(64)	32	128/4	0	512	0	0	16	0	16	0	0	32
1	Tgt	4	PC2(48)	48 (x2)	0	0	192	0	192	8	8	0	0	16	16

Total Spectr. FB Readout (excluding TEC and Scint.)	3840	*384	192

		112	8			16	136
Total Mother & Daughter VTX on Spectrometer		120		104	88	152	

Spares

2	(UV)	4	DC	80	0	0				8		8	8		8
1	4(UV)	2	DC(80)	80	0	0				4		4	4		4
		6	DC(48)	48	0	*32				12		12	12		12
1	2($U_m V_m$)	4	PC1(64)	32	128/4	0				8		8	0		16
1	TGT	4	PC2(48)	48 (x2)	0	0				8	8	0	0	16	16

		40	8			16	56
Total Mother & Daughter VTX on Spare Modules		48		32	24	72	

Total Spectrometer VTX plus Spares						
		168		136	112	224	

* Instrumented with VTX but presently has no FB Readout

Table 2