Binary Runsheet STEP15

Bias ATT7 = 150V

Run #	config file	Magnet On/Off	Angle	Events taken	Date	GlobalEff.	Med. Pulse Heigth	TDC	OT Noise	Pos. Resol-ution	Z-mod S/N	Inter-Strip Eff.	Mult.
2508	binary_mag_0.6 fC	Off	0	6k 10k	8/6/96	*	*		*	*		*	**
2509	binary_mag_0.8 fC	Off	0	10k	8/6/96	*	*		*	*		*	**
2510	binary_mag_1.0 fC	Off	0	25k	8/6/96	*	*		*	*		*	**
2511	binary_mag_1.2 fC	Off	0	10k	8/6/96	*	*		*	*		*	**
2512	binary_mag_1.4 fC	Off	0	10k	8/6/96	*	*		*	*		*	**
2513	binary_mag_2.0 fC	Off	0	10k	8/6/96	*	*		*			*	
2514	binary_mag_2.5 fC	Off	0	10k	8/6/96	*	*		*			*	
2515	binary_mag_3.0 fC	Off	0	10k	8/6/96	*	*		*			*	
2516	binary_mag_3.5 fC	Off	0	10k	8/6/96	*	*		*			*	
2517	binary_mag_4.0 fC	Off	0	10k	8/6/96	*	*		*			*	

Bias ATT7 = 200V

Run #	config file	Magnet On/Off	Angle	Events taken	Date	GlobalEff.	Med. Pulse Heigth	TDC	OT Noise	Pos. Resol-ution	Z-mod S/N	Inter-Strip Eff.	Mult.
2518	binary_mag_0.6 fC	Off	0	10k	8/6/96	*	*		*	*		*	*