Binary Runsheet STEP4

Bias ATT7 =250V

Run #	config file	Magnet On/Off	Angle	Events Taken	Date	Global Effic.	Med. Pulse Heigth	TDC	OT Noise	Pos. Resol ution	Z-mod S/N	Inter-Strip Effic	Mult.
2392	binary_ mag_0.6 fC	ON	12	25k	8/3/96	**	**			**	*	*	**
2393 2395	binary_ mag_0.8 fC	ON	12	6k 20K	8/3/96	**	**			**		*	**
2396	binary_ mag_1.0 fC	ON	12	50k	8/3/96	**	**	**		**		*	**
2397	binary_ mag_1.2 fC	ON	12	25k	8/3/96	**	**			**		*	**
2401 2402 2403	binary_ mag_1.4 fC	ON	12	1k 8K 5k	8/3/96	**	**			**		*	**
2404	binary_ mag_2.0 fC	ON	12	20k	8/3/96	**	**					*	
none	binary_ mag_2.5 fC	ON	12	0k									
2405	binary_ mag_3.0 fC	ON	12	20k	8/3/96	**	**					*	
2407	binary_ mag_3.5 fC	ON	12	20k	8/4/96	**	**	**				*	
	binary_ mag_4.0 fC	ON	12	0k									