Binary Runsheet Hi Intensity 1

Bias ATT7 = 250V

Run #	config file	Magnet On/Off	Angle	Events Taken	Date	Global. Effic.	Med. Pulse Heigth	TDC	OT Noise Occ.	Pos. Resol- ution	Z-mod S/N	Inter- Strip Effic.	Mult.
2398	binary_ mag_1.0 fC	ON	12	10k	8/3/96	**			**	**		*	**
2399	binary_ mag_3.5 fC	ON	12	10k	8/3/96	**			**	**		*	**
2400	binary_ mag_1.0 fC	ON	12	10k	8/3/96	**			**	**		*	**

Binary Runsheet Hi Intensity 2

Bias ATT7 = 250V

Run #	config file	Magnet On/Off	Angle	Events Taken	Date	Global. Effic.	Med. Pulse Heigth	TDC	OT Noise Occ.	Pos. Resol- ution	Z-mod S/N	Inter- Strip Effic.	Mult.
2449	binary_ mag_1.0 fC	ON	-3	10k	8/5/96	**			**	**		*	**
2450	binary_ mag_3.0 fC	ON	-3	10k	8/5/96	**			**	**		*	**
2451 2456	binary_ mag_1.0 fC	ON	-3	6k 6k	8/5/96	**			**	**		*	**
2457	binary_ mag_1.0 fC	ON	-3	5k	8/5/96	**			**	**		*	**
2459 2460	binary_ mag_3.0 fC	ON	-3	3.7k 5.9k	8/5/96	**			**	**		*	**