Binary Runsheet STEP1

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 Eff	Mult.
2357	binary_mag_0.6fC	OFF	0	10k	8/1/96	**	**		**	**	**	*	**
2358	binary_mag_0.8fC	OFF	0	10k	8/1/96	**	**		**	**	**	*	**
2359	binary_mag_1.0fC	OFF	0	25k	8/1/96	**	**	**	**	**	**	*	**
2360	binary_mag_1.2fC	OFF	0	10k	8/1/96	**	**		**	**	**	*	**
2361	binary_mag_1.4fC	OFF	0	10k	8/1/96	**	**		**	**	**	*	**
2362	binary_mag_2.0fC	OFF	0	10k	8/2/96	**	**		*		**	*	
2363	binary_mag_2.5fC	OFF	0	10k	8/2/96	**	**		*		**	*	
2364	binary_mag_3.0fC	OFF	0	10k	8/2/96	**	**		*		**	*	
2365	binary_mag_3.5fC	OFF	0	10k	8/2/96	**	**	**	*		**	*	
2366	binary_mag_4.0fC	OFF	0	10k	8/2/96	**	**		...*		**	*	

** Analyze right away.
* Analyze for completeness.