CUTS	sequential	rejection	w/ TDCUT	rejection	no TDCUT	rejection
	973086		973086		973086	
RSHEX2	973086	1	108050	9.006±0.026	171852	5.662±0.012
PSCUT:b4abm_atc	614804	1.583±0.001	109932	1.017±0.000	189482	1.103±0.001
cpitrs,cpinrs	360692	1.705±0.002	246573	2.282±0.005	342826	1.995±0.003
b4trs	316215	1.141±0.001	122243	1.131±0.001	210548	1.225±0.001
TDCUT:ipiflg	262227	1.206±0.001	110498	1.023±0.000	0	0.000±0.000
emuon1	247245	1.061±0.001	111436	1.031±0.001	0	0.000±0.000
emut1	233465	1.059±0.001	114574	1.060±0.001	0	0.000±0.000
cmupi1	231901	1.007±0.000	110636	1.024±0.000	0	0.000±0.000
prod1	231520	1.002±0.000	110135	1.019±0.000	0	0.000±0.000
tmuav1	231352	1.001±0.000	110042	1.018±0.000	0	0.000±0.000
ELVETO(loose)	198818	1.164±0.001	131513	1.217±0.002	0	0.000±0.000
TGCUT:tk-b4str	306042	1.033±0.000	113740	1.053±0.001	195076	1.135±0.001
tpi-trs	305481	1.002±0.000	109934	1.017±0.000	189498	1.103±0.001
EIC(loose)	274541	1.113±0.001	122128	1.130±0.001	206002	1.199±0.001
TIC(loose)	266442	1.030±0.000	112933	1.045±0.001	196064	1.141±0.001
TGPVCUT	171852	1.550±0.002	198084	1.833±0.004	305861	1.780±0.003
BAD_BFLD	171845	1.000±0.000			11239	1.000±0.000
HEX_AFTER	161194	1.066±0.001			12669	1.127±0.004
STLAY,LAY.GT.5	161193	1.000±0.000			11239	1.000±0.000
KINCUT:L14	159098	1.013±0.000			11240	1.000±0.000
FIDUCIAL	137125	1.160±0.001			11441	1.018±0.001
UTCQUAL	97112	1.412±0.002			13820	1.230±0.005
RSDEDX	63652	1.526±0.004			13154	1.170±0.004
RNGMOM	47666	1.335±0.003			12741	1.134±0.004
PRRF:PR_RF	27284	1.747±0.007			14642	1.303±0.006
PRRFXY	0	0±0			12396	1.103±0.003
PRRFZ1	0	0±0			11302	1.006±0.001
PRRFZ2	0	0±0			11526	1.026±0.002
PRRFZ1+PRRFZ2	0	0±0			11256	1.002±0.000
PRRFZ1&PRRFZ2	0	0±0			12758	1.135±0.004
PS_KINK:B4BWBH	22586	1.208±0.003			12330	1.097±0.003
CERENKOV	15158	1.490±0.007			11380	1.013±0.001
TGPATT	14906	1.017±0.001			11417	1.016±0.001
TGENERGY	14906	1.000±0.000			11239	1.000±0.000
TIMING	14244	1.046±0.002			11624	1.034±0.002
DELC	11995	1.187±0.004			13124	1.168±0.004
KIC	11592	1.035±0.002			11631	1.035±0.002
RVUPV	11354	1.021±0.001			11471	1.021±0.001
PTOT.LE.225	11348	1.001±0.000			11245	1.001±0.000
TGPVCUT	0	0±0			11348	1.010±0.001