TABLE 1. Parameters used by fepTimedBias

Field Type	*Field Name*	*"Whole-Frame" Mode*	*"Strip" Mode*
unsigned	`nrows`	Number of bias rows to be calibrated.	
unsigned	`ncols`	Number of pixels per output node per row	
fepQuadCode	`quadcode`	Output node configuration, i.e., ABCD, AC, or BD.	
unsigned	`noclk`	Number of overclocks per row per output node	
fepBiasType	`btype`	`FEP_BIAS_1`	`FEP_BIAS_2`
int	`bparm[0]`	Number of conditioning exposures (PHASE2)	Number of exposures per pixel
int	`bparm[1]`	Number of approximation-to-mean exposures (PHASE3)	=0 to use ***mean*** =1 to use ***fractile***
int	`bparm[2]`	Rejection threshold for low-pixel elimination (immediately prior to PHASE3)	For ***mean***, specifies σ rejection criterion. For ***fractile***, index of sorted pixel array.
int	`bparm[3]`	Threshold for event rejection (PHASE3)	Ignored
int	`bparm[4]`	Rejection threshold for approximation-to-mean	Ignored
unsigned	`nskip`	Exposure skip factor; if non-zero, don't use those with "non-standard" exposure times for bias calibration.	