**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***<br>=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. | |