Tests Applied	*Error code returned if the test fails*
$quadcode \in$ `fepQuadCode`	`FEP_CMD_ERR_QUAD_CODE`
$0 < nrows \leq$ `CCLK_NROWS`	`FEP_CMD_ERR_NROWS`
$0 < ncols$, and $ncols$ even	`FEP_CMD_ERR_NCOLS`
$quadrants * ncols \leq$ `MAX_NCOLS`	`FEP_CMD_ERR_NCOLS`
$noclk \leq$ `MAX_NOCLK`	`FEP_CMD_ERR_NOCLK`
$\sum_{i=0}^{3} br.bias0[i] \equiv br.biassum$	`FEP_CMD_ERR_NO_BIAS`