

Requantization

The R2DBE currently does not support automatic gain control. In order to ensure proper 2-bit sampling manual **requantization must be done at regular intervals** (preferably during every scan gap).

As user oper:

python /usr/local/src/r2dbe/software/alc.py

the results can be checked with:

python /usr/local/src/r2dbe/software/r2dbe hist.py

and should look something like this:

bstate.png

Note: if you use the <u>start_eht.py</u> script for schedule execution the 2-bit requantization will automatically be performed in the scan gaps.