

Beampackage Status

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Now:

- Support auto update for the code and database
- Easy use, just need bpm.py to initialize and insert
- Bpm info will insert to the same tree as other data saved
- 3.13 and 5.2 straight through configuration bpm constant updated(for happex and fastbus)

Todo

- Build a c++ class that can let python write the data to a binary file that c++ can be read
- Finish non straight through calibration with raster info
- Run all of the run and save the bpm info to a binary file for each run, so that just need to insert it to main rootfile when want to use it.