

Program: "getPH_offline", Version 1.00, Mon Jun 16 13:22:02 2003

Purpose: Get boresight pointing history for input SCLK range.

Usage: getPH_offline

- i1 <Input Raw BPHF 1> (Required)
- i2 <Input Raw BPHF 2> (Optional; needed if SCLKS on PAO boundary)
- f <Output table filename> (Required)
- s <Start SCLK time (sec)> (Required)
- e <End SCLK time (sec)> (Required)

For example:

```
getPH_offline -i1 BPHF.0734443200.08.pntg -f ptghistory.dat -s  
734443250 -e 734443260
```