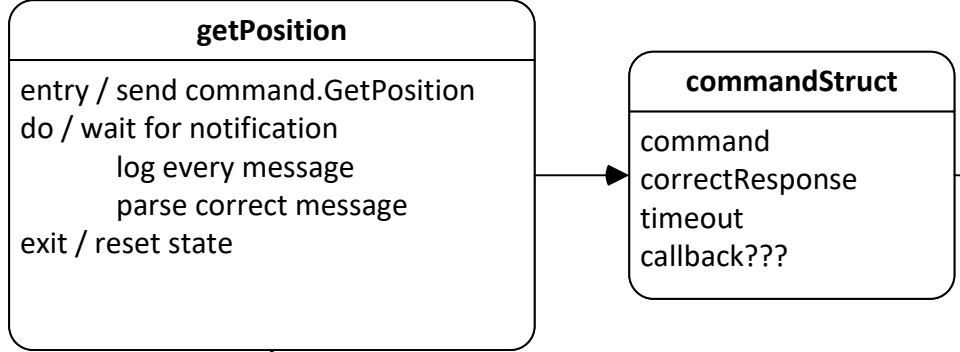
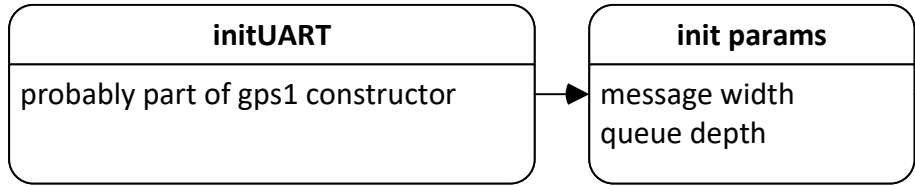
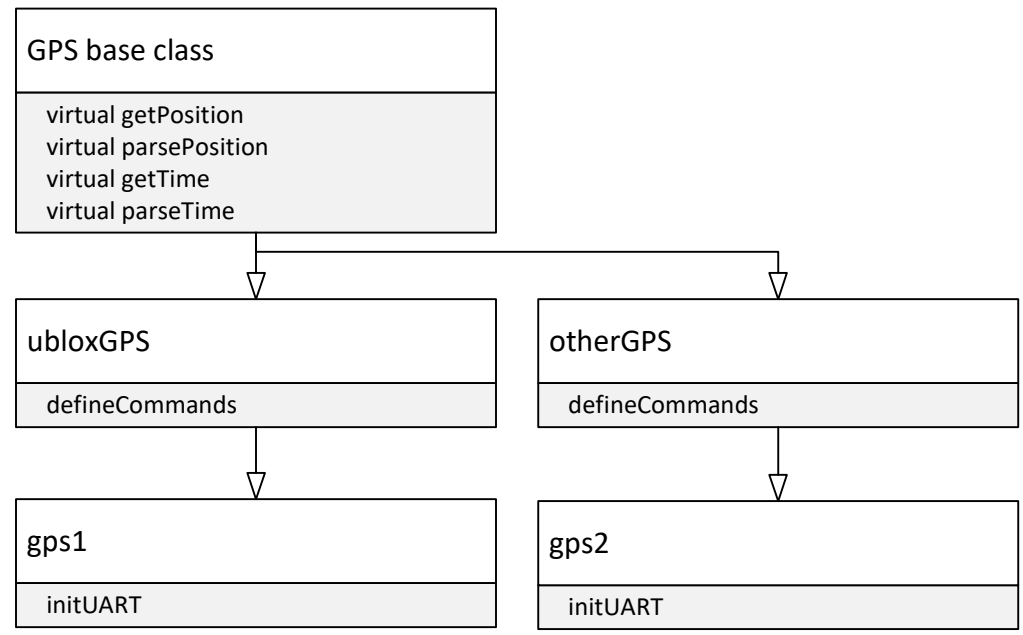
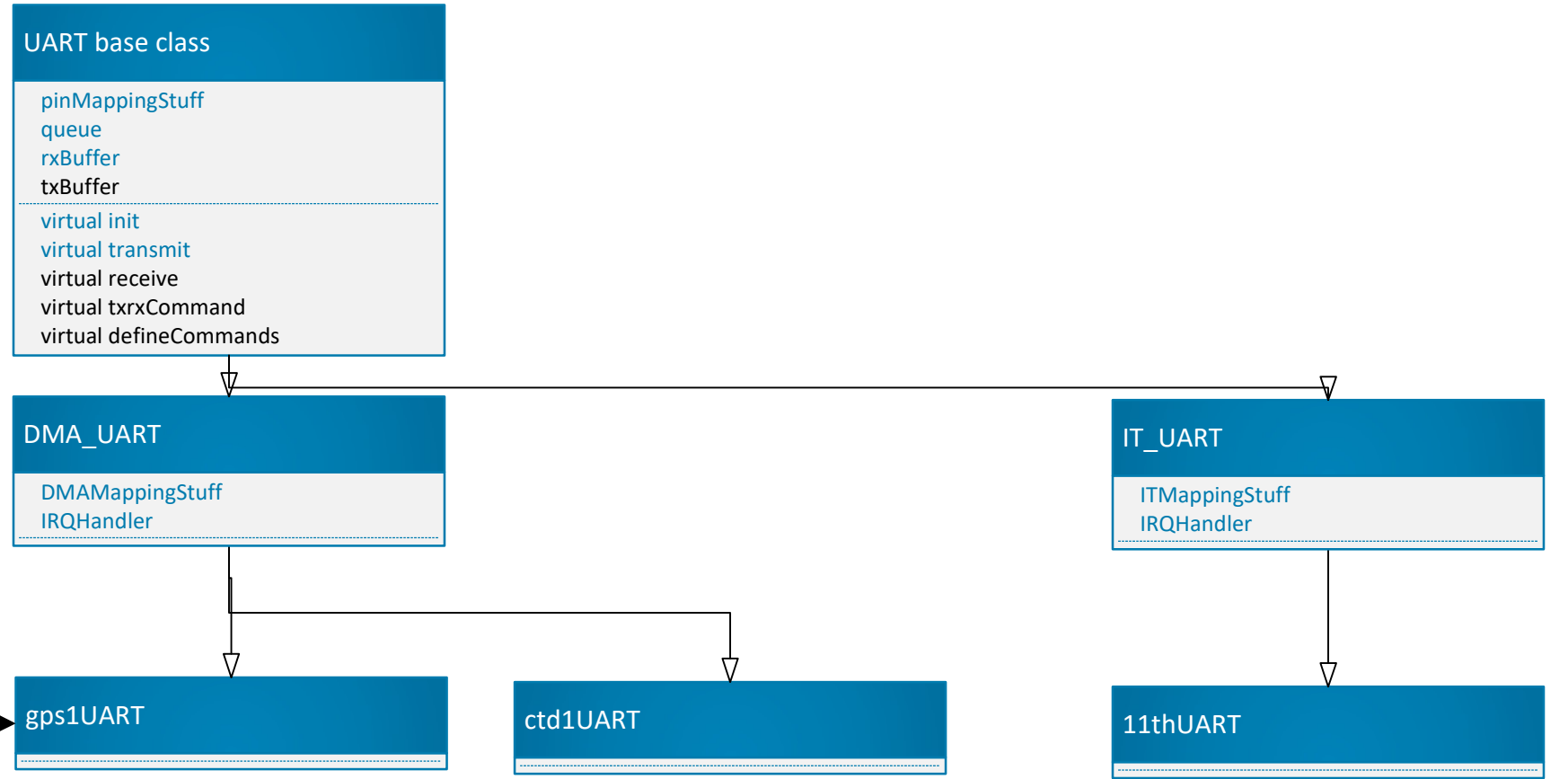


Typical device class

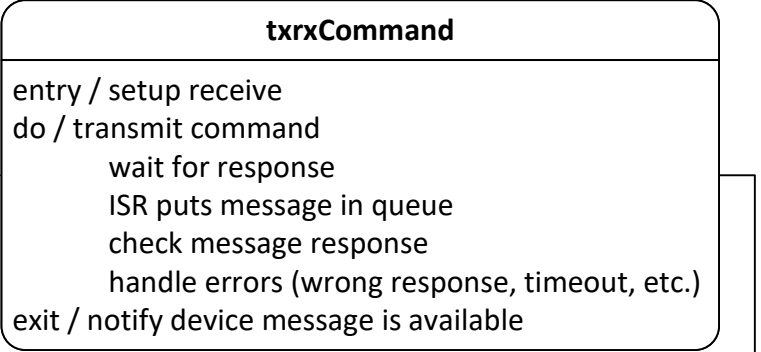


UART class hierarchy



These don't have to be actual classes and can be just an array indexed by an enumerated variable like gps1, ctd1, optode1, etc. as Phillip is doing now. But I do kind of like the concept of a separate class per UART with all the gory details.

- Other UART Devices
- pHNitrate
  - Optode
  - FLBB
  - Iridium Modem
  - Motor Controller
  - picoPHSensor
  - spare1
  - spare2



Message is available