```
«Boundry»
                PcCom

    data_[6]: char

controller_[4]: char
- portnoData: int
- portnoController: int
- running: bool
- dataClassPtr_: Data*
settingsClassPtr : Settings*
- logClassPtr : Log*
- UserInput_: UserInput
- dataStreamTh: thread

    controllerStreamTh: thread

+ pcCom(Data*, Settings*, Log*): void
+ ~pcCom(): void
controllerStream(): void
dataStream(): void
- error(string msg): void
```