«Boundry» PcCom. data_[6]: char - controller_[4]: char - portnoData_: int - portnoController: int - dataClassPtr : Data* - settingsClassPtr : Settings* - UserInput_: UserInput + pcCom(Data* dataClass, Settings* settingsClass): void + ~pcCom(): void + controllerStream(): int + dataStream(): int error(const char* msg): void