

«Controller» **Psoc**

- sendBuffer[9]: uint8
 - FLwrite, FRwrite, RLwrite, RRwrite: uint8
 - FLread, FRread, RLread, RRread: uint8
 - FLbuf[2], FRbuf[2], RLbuf[2], RRbuf[2]: uint8
 - primaryTimer: volatile double
 - secondaryTimer: volatile double
 - calcVelocity: volatile double
 - checkWriteComplete(void): void
 - checkReadComplete(void): void
 - init(void): void
-
- + getDistance(void): void
 - + getVelocity(void): void