

<<controller>>

mikroprocessor

- +transceiver: transceiver
- +sensorPackage: sensor_package
- +controlBoxPackage: controlbox_package
- +temperaturSensor: temperaturSensor
- +lightSensor: lightDet
- +soilSensor: soilsensor
- +delaySec(double sec): void
- +standbyMode(): void
- +updateMeasurementData(): void
- +parring(): void
- +measurementGroundOn(): void
- +measurementGroundOff(): void
- +enableBoostCon(): void
- +main(): int
- +ISR(INT0_vect): ISR
- +ISR(INT1_vect): ISR