

photoSensor :
Sensor

kugelfall : Kugelfall

disk : Disk

high_flank_isr

low_flank_isr

photoISR()

photoISR()

t_photo_high = setPhotoHigh(photo_high : long) : void

t_photo_low = setPhotoLow(photo_low : long) : void

delta = t_photo_high - t_photo_low

setPuffer(delta : long) : void

delta = t_photo_low - t_photo_high

setPuffer(delta : long) : void

