## PD Group level change wakeup control register - IOCWK

IOCWK - PD Group level change wakeup control register												
IOCWK: 0x	κAE			Defaults: 0x00								
Bits	IOCD7	IOCD6	IOCD5	IOCD4	IOCD3	IOCD2	IOCD1	IOCD0				
R/W	R/W	R/W	R/W	R/W	R/W	R/W	R/W	R/W				
Bit Definitions												
[7: 0] IOCWK Put 1 Corresponding bit, enabling PD group IO The pin change wake-up function												

## DPS2 Mode Control Register - DPS2R

DPS2R - DPS2 Mode control register											
DPS2R: 0xAF					Defaults: 0x00						
Bits	-	-	-	- DPS2E		LPRCE	TOS1	TOS0			
R/W	-	-	-	- R / W		R/W	R/W	R/W			
Bit Definition	s										
[1: 0]	TOS	LPRC Timed wake-up settings:  00 = 128ms 01  = 256ms 10 =  512ms 11 = 1s									
[2]	LPRCE	LPRC Enable  0 = Disable  1 = Enable I	LPRC Timer								
[3]	DPS2E	DPS2 Mode enable control bit  0 = Disable DPS2 mode  1 = Enable DPS2 mode									
[7: 4]	-	Retention									