

# Description of Commands 1

- WRITE: 0x80: 0x10; *//write value 0x10 to register 0x80*
- READ: 0x80; *//Read value of register 0x80*
- BURSTWRITE: 0x80; 0x02: 0x03 : 0xAA; *//Burst write 0x03 and 0xAA to register 0x80 and 0x8A*
- BURSTREAD: 0x80: 0x10; *//Burst Read values of register 0x80-0x90*
- SETPILOT: 200us *//Set pilot as 200us*
- DELAY: 100ms *//Delay 100ms*
- FUSE: 160ns; 10ms *//Set fuse pulse as 160ns, fuse clock duration as 10ms, and fuse*
- WRITEOTP: *//Write OTP data to relative registers*
- READOTP: *//Read OTP data*
- BLOWOTP: *//Blow OTP, take care of POWER*
- SETLRASOWCI: *//Set LR pin on PCB as OWCI pin*
- SETCONFIGASOWCI: *// Set CONFIG pin on PCB as OWCI pin*



# Description of Commands 2

