

Manual Reset
Wait <2msec

CS=Low, Wait 20us, CS=HIGH

SRES_CMD	0x30
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Wait <5msec

IOCFG2_CMD	0x00	IOCFG2	0x0D
IOCFG1_CMD	0x01	IOCFG1	0x0E
IOCFG0_CMD	0x02	IOCFG0	0x2E
FIFOTHR_CMD	0x03	FIFOTHR	0x47
SYNC1_CMD	0x04	SYNC1	0xD3
SYNC0_CMD	0x05	SYNC0	0x91
PKTLEN_CMD	0x06	PKTLEN	0xFF
PKTCTRL1_CMD	0x07	PKTCTRL1	0x04
PKTCTRL0_CMD	0x08	PKTCTRL0	0x32
ADDR_CMD	0x09	ADDR	0x00
CHANNR_CMD	0x0A	CHANNR	0x00
FSCTRL1_CMD	0x0B	FSCTRL1	0x06
FSCTRL0_CMD	0x0C	FSCTRL0	0x00
FREQ2_CMD	0x0D	FREQ2	0x0C
FREQ1_CMD	0x0E	FREQ1	0x10
FREQ0_CMD	0x0F	FREQ0	0x00
MDMCFG4_CMD	0x10	MDMCFG4	0xA8
MDMCFG3_CMD	0x11	MDMCFG3	0x83
MDMCFG2_CMD	0x12	MDMCFG2	0x00
MDMCFG1_CMD	0x13	MDMCFG1	0x02
MDMCFG0_CMD	0x14	MDMCFG0	0xF8
DEVIATN_CMD	0x15	DEVIATN	0x41
MCSM2_CMD	0x16	MCSM2	0x07
MCSM1_CMD	0x17	MCSM1	0x3C
MCSM0_CMD	0x18	MCSM0	0x18
FOCCFG_CMD	0x19	FOCCFG	0x2E
BSCFG_CMD	0x1A	BSCFG	0x6C
AGCCTRL2_CMD	0x1B	AGCCTRL2	0x43
AGCCTRL1_CMD	0x1C	AGCCTRL1	0x40
AGCCTRL0_CMD	0x1D	AGCCTRL0	0x91
RESERVED_0X20_CMD	0x20	RESERVED_0X20	0xFB
FREND1_CMD	0x21	FREND1	0x56
FSCAL3_CMD	0x23	FSCAL3	0xE9
FSCAL2_CMD	0x24	FSCAL2	0x2A
FSCAL1_CMD	0x25	FSCAL1	0x00
FSCAL0_CMD	0x26	FSCAL0	0x1F
RESERVED_0X29_CMD	0x29	RESERVED_0X29	0x59
RESERVED_0X2A_CMD	0x2A	RESERVED_0X2A	0x7F
RESERVED_0X2B_CMD	0x2B	RESERVED_0X2B	0x3F
TEST2_CMD	0x2C	TEST2	0x81
TEST1_CMD	0x2D	TEST1	0x35
TEST0_CMD	0x2E	TEST0	0x0B

SRX_CMD	0x34
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Wait <5msec