

```

SPIWrite 0018,40,0,7 //cm4_internal=0x1;   Address(0x18[7:6])
SPIWrite 0267,00,0,7 //nle_sticky_bkpts_en=0x1;
    Address(0x264[7:0],0x265[7:0],0x266[7:0],0x267[7:0],0x268[7:
0])
SPIWrite 0266,00,0,7
SPIWrite 0265,00,0,7
SPIWrite 0264,01,0,7
SPIWrite 025a,02,0,7 //nlefw_pause_on_bkpt_en=0x1;
    Address(0x25a[7:1])
SPIWrite 0018,00,0,7 //cm4_internal=0x0;   Address(0x18[7:6])
SPIWrite 0019,04,0,7

SPIRead 1461,0,7      //RXA : scale of Coefficient
SPIRead 147d,0,7      //RXA : Coefficient 1
SPIRead 147e,0,7      //RXA : Coefficient 2

SPIRead 14c1,0,7      //RXB : scale of Coefficient
SPIRead 14dd,0,7      //RXB : Coefficient 1
SPIRead 14de,0,7      //RXB : Coefficient 2

SPIRead 1521,0,7      //RXC : scale of Coefficient
SPIRead 153d,0,7      //RXC : Coefficient 1
SPIRead 153e,0,7      //RXC : Coefficient 2

SPIRead 1581,0,7      //RXD : scale of Coefficient
SPIRead 159d,0,7      //RXD : Coefficient 1
SPIRead 159e,0,7      //RXD : Coefficient 2

SPIWrite 0019,00,0,7
SPIWrite 0018,40,0,7 //cm4_internal=0x1;   Address(0x18[7:6])
SPIWrite 0267,00,0,7 //nle_sticky_bkpts_en=0x0;
    Address(0x264[7:0],0x265[7:0],0x266[7:0],0x267[7:0],0x268[7:
0])
SPIWrite 0266,00,0,7
SPIWrite 0265,00,0,7
SPIWrite 0264,00,0,7
SPIWrite 025a,00,0,7 //nlefw_pause_on_bkpt_en=0x0;
    Address(0x25a[7:1])
SPIWrite 025b,00,0,7 //nlefw_bkpt_pause_status=0x0;
    Address(0x25b[7:0])
SPIWrite 0018,00,0,7 //cm4_internal=0x0;   Address(0x18[7:6])

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