```
XCK is always 14.318 MHz
CK under the normal power mode is the same table as mx8315 with exception of S pins
combination "1 1 1"
CK under the low power mode is different
PCK is CK/2
LOP=1
S2,S1,S0 CK [MHz]
0 0 0
                 33.4
0 0 1
                \sim 80 (? too high on my \sim 70 \, \text{MHz} counter, should match mx8315)
0 1 0
                66.8
0 1 1
                50.1
1 0 0
                40.09
1 0 1
                59.99
1 1 0
                25
1 1 1
                33.4
LOP=0
S2,S1,S0 CK [MHz]
0 0 0
                33.4
0 0 1
                33.4
0 1 0
0 1 1
                16
                8
1 0 0
               33.4
1 0 1
               8
1 1 0
1 1 1
               16
```