C25:clk_b
C50:nclk_a
C75:clk_c

0 1 2 3 4 ... 13 14 15 16 17 18 19 ... 22 23 24 25 26 27 28 29 30

G:ADDR_CH
AR_VALID
AR_READY
B:AR_ADDR   A_white   A_orange   A_red   avoid_using_long_names_best_ se_12_char   Use char2 char_set : A-Z a-z0-9_+-:*() with or wi   ace
B:AR_MTAG   3   3   5   6   5

G:DATA_CH
RR_VALID
RR_READY
B:RR_DATA   D D D D D   D   D D   D D D D
B:RR_TAG   6   5
RR_LAST
INCR4
INCR16
INCR4
"5 cycles

G:
AR_VALID
AR_READY
B:AR_ADDR   A_white   A_orange   A_red   avoid_using_long_names_best_ se_12_char   Use char2 char_set : A-Z a-z0-9_+-:*() with or wi   ace
B:AR_MTAG   3   3   5   6   5

RR_VALID
RR_READY
B:RR_DATA   *A_red* A_red+* A_red+ A_red+1   D D D   D D D D
B:RR_TAG   6   5
RR_LAST   3

G:

G:xo

G:xoxoxox

G:xoxoxoxoxoxox

G:xoxoxoxoxoxoxoxoxxo

NOTE:
1. (1) Address is sampled when both valid and ready are high
2. (2) Address cannot change when valid is high and ready is low
3. (3) Example, illustrating use of ,:*-and different column.