NG : conversion not start

/CS

DCLK
1.25MHz

DIN
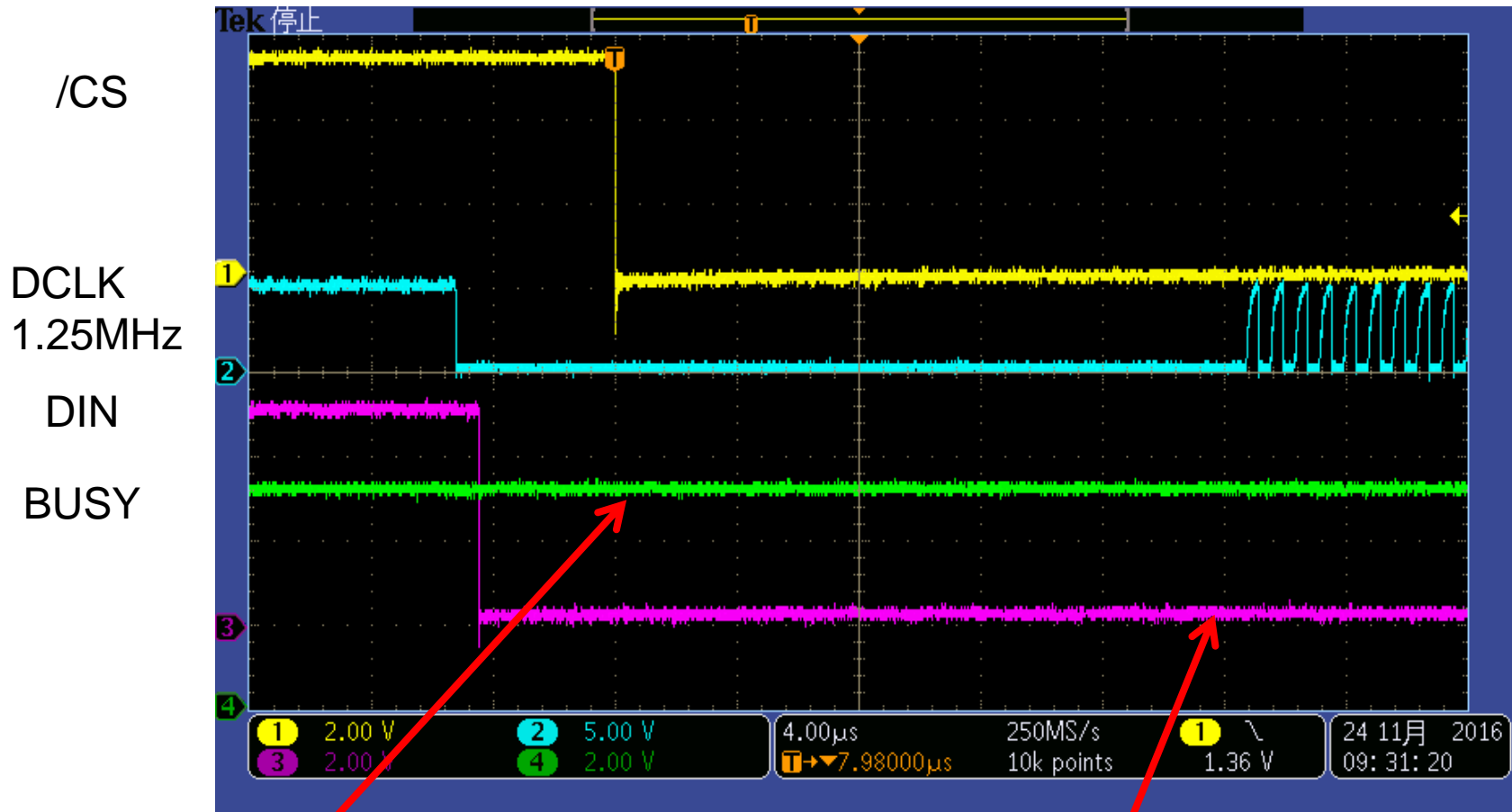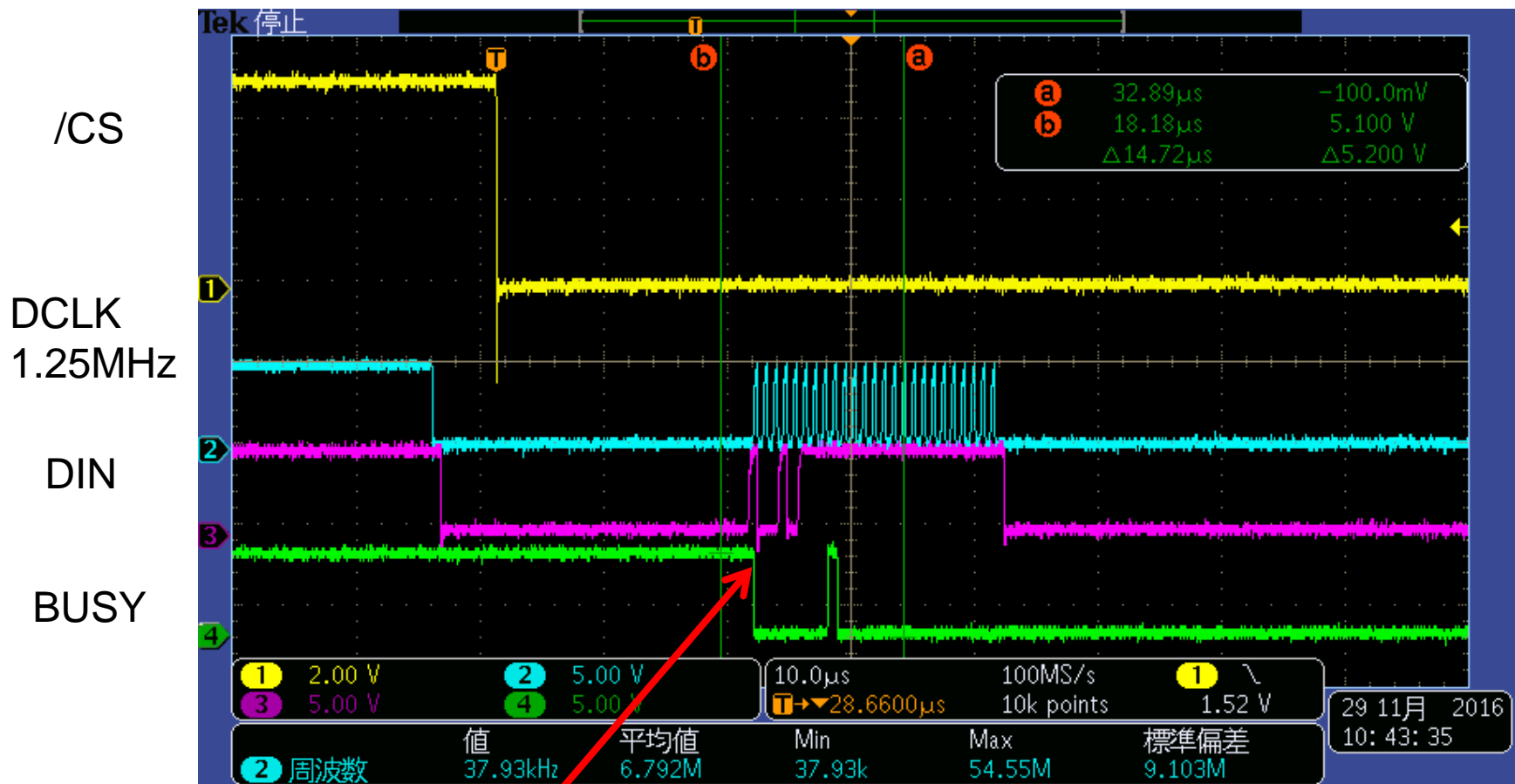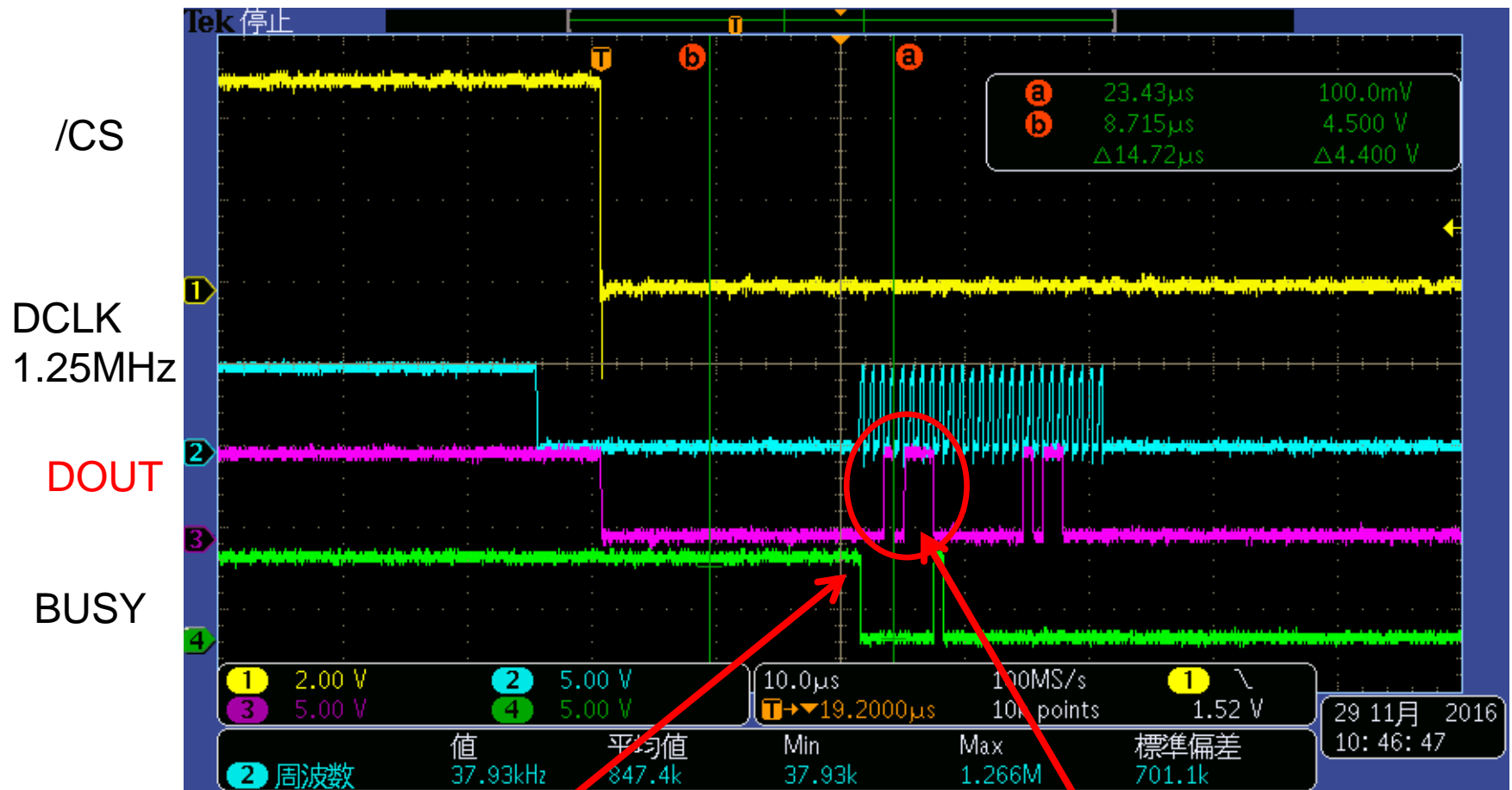
BUSY

BUSY remain High

It is OK. This is the customer's spec.
The customer watch the falling edge of the BUSY
signal. If the BUSY remain High, they do not start DIN.

OK : conversion start

/CS

DCLK
1.25MHz

DIN

BUSY

BUSY High to Low at the DIN first pulse
Is this a correct spec?

OK : but the DOUT output a some signal

BUSY High to Low at the DIN first pulse

Why dose the DOUT output signal?