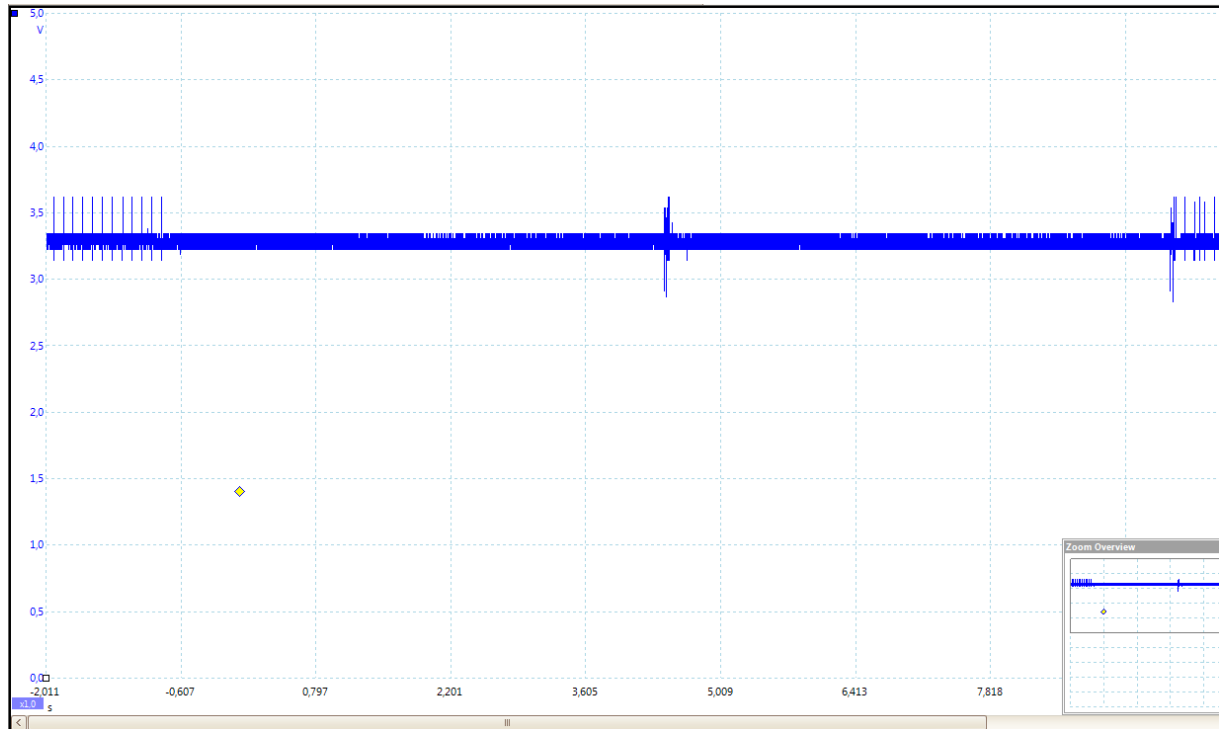
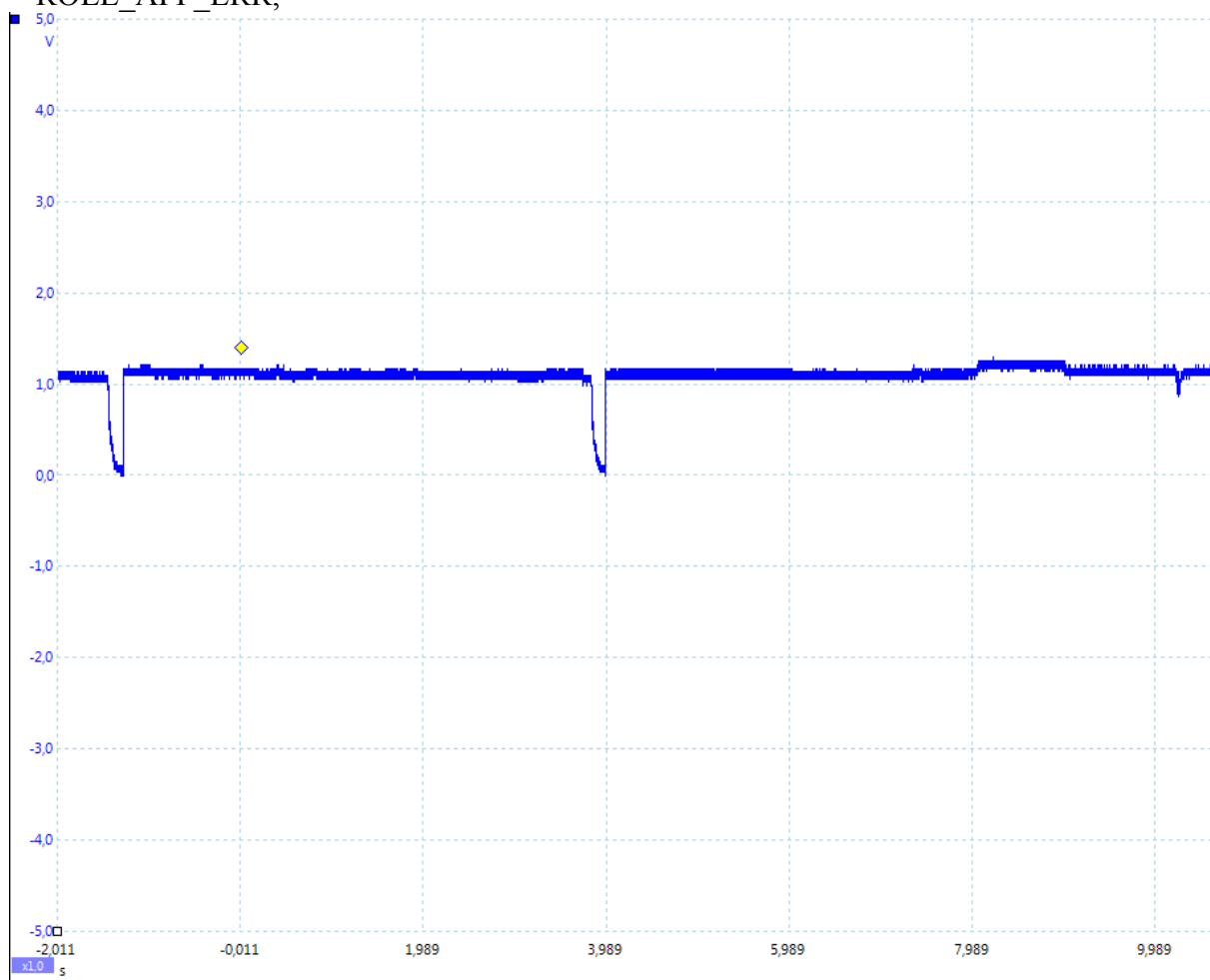


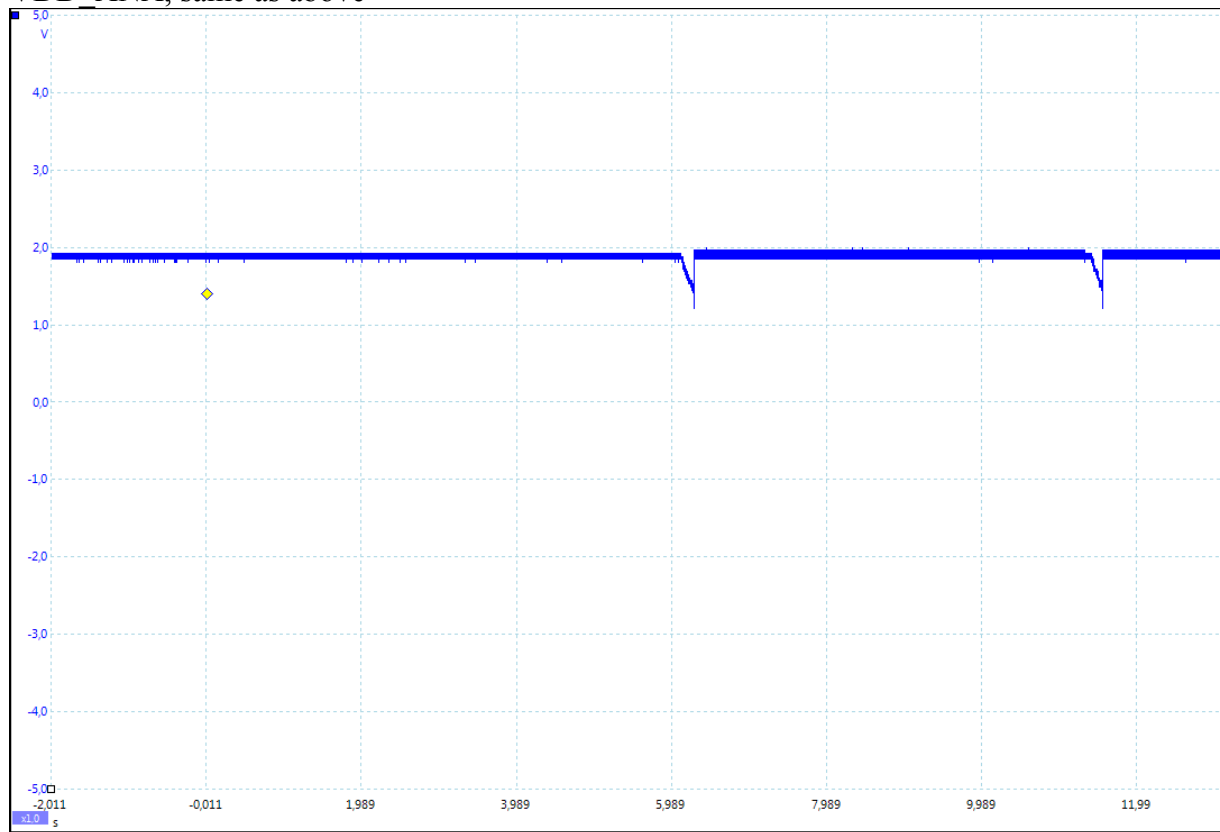
VCC: The ripple vanished after starting the program, the short burst appeared when sl_Start returns ROLE_APP_ERR and the ripple reappears at the time of "Failed to configure....."



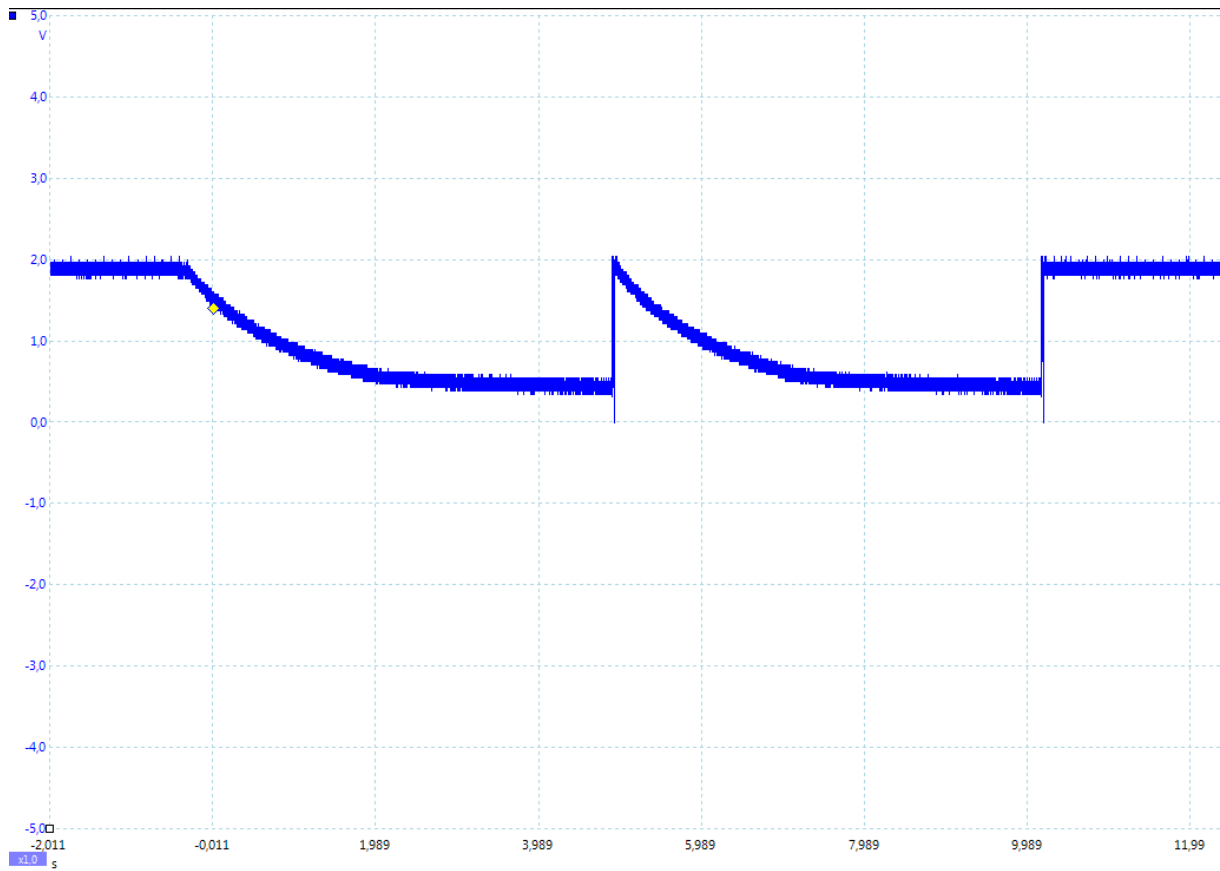
DIG_CC :first voltage drop appears at starting time of the program and the second at sl_Start = RÖLE_APP_ERR,



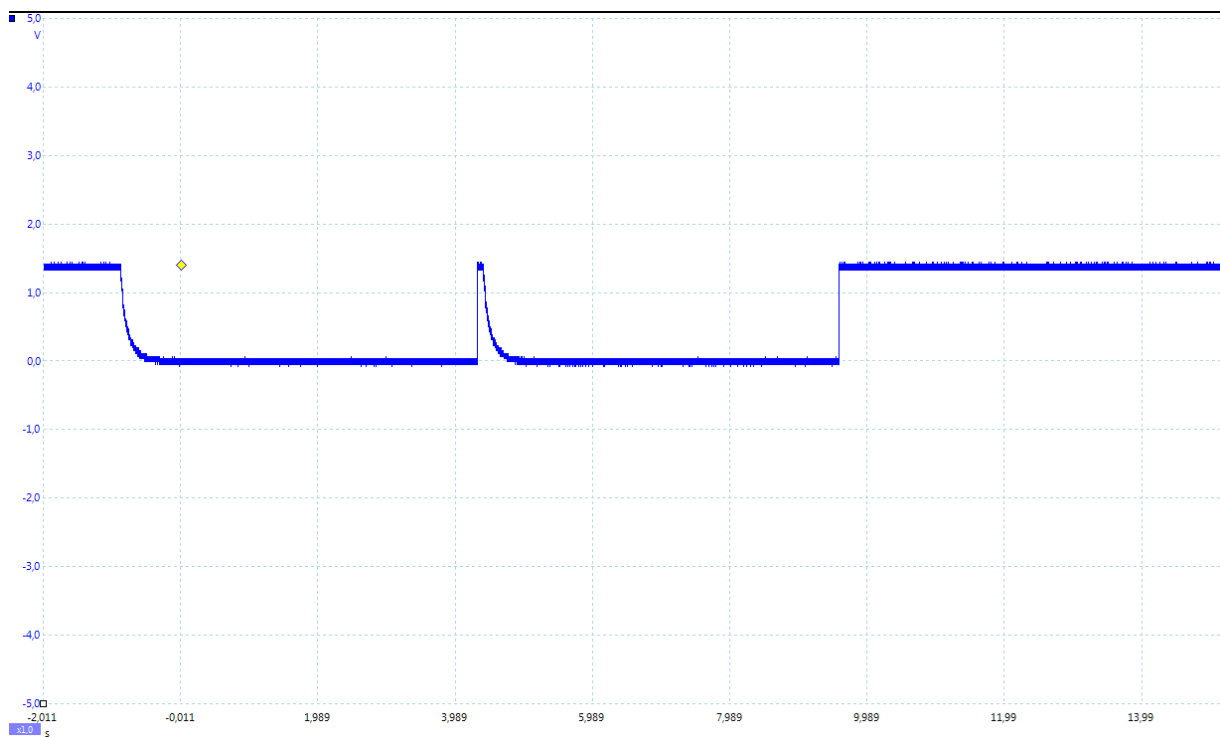
VDD_ANA, same as above



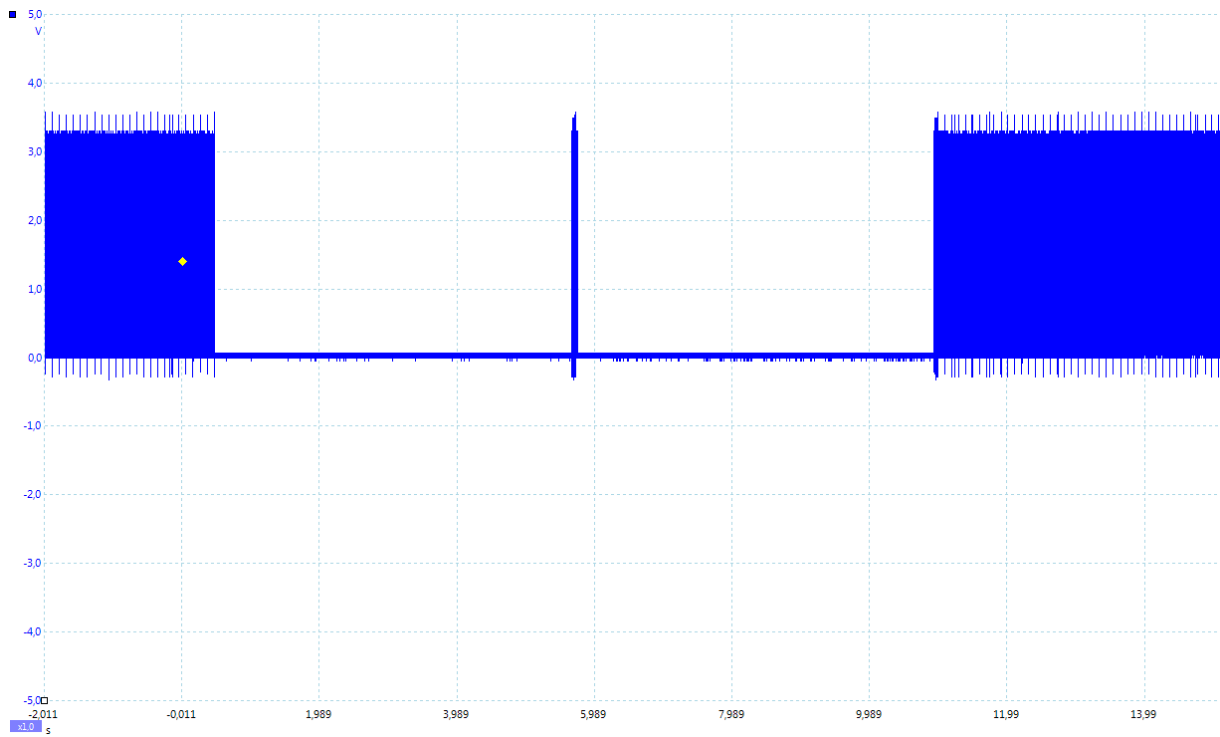
VDD_PA: The first voltage drop is at the starting time of the program, second drop is at sl_start = ROLE_APP_ERR



VDD_PLL



PA_SWP:



PA_SWN:

