



$t_p = 272,72ns$	$t_r = t_f = 22,72ns$	$t_{ADCTrig} = 204,54ns$	$t_{Conv} = 11 \times ADC_CLK = 150ns$
$t_{p,on} = 136,36ns$	$t_s = \min 120ns$		$t_{SH} = 4,5 \times ADC_CLK = 61ns$