

Ch_0	DAC_ALARM	Here Alarm Triggers about 4 ms after EEPROM Write Byte function has completed and DAC8760 read status register command (last wo frames)
Ch_1	DAC_LATCH	
Ch_2	SPI1_SCK	The DAC Status register returns 0x00 meaning no ALARM yet!
Ch_3	SPI1_MOSI	Normally EEPROM write process takes between 10 - 12.5 ms
Ch_4	SPI1_MISO	There is no activity on the DAC_LATCH line prior to ALARM triggers for at least 4ms.
Ch_5	~EEPROM_CS	