DCMI\_ADC

SPI\_ADC

UDP BUFFER

SPI\_ADC\_SEND\_TASK

DCMI

BUF+TIMESTAMP

DCMI\_DMA\_INTERRUPT

DCMI\_ADC\_SEND\_TASK

UDP BUFFER

Queue SPI\_X

...

SPI\_X\_DMA\_INTERRUPT

VAL+TIMESTAMP

PWM 100kHz

TIM2

20kHz

TIM9\_INTERRUPT

START SPI3 DMA

START SPI6 DMA

TIM9