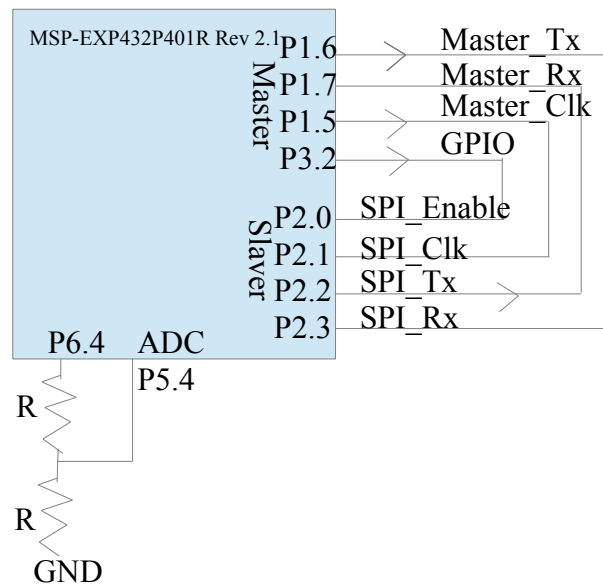


## SPI Speed



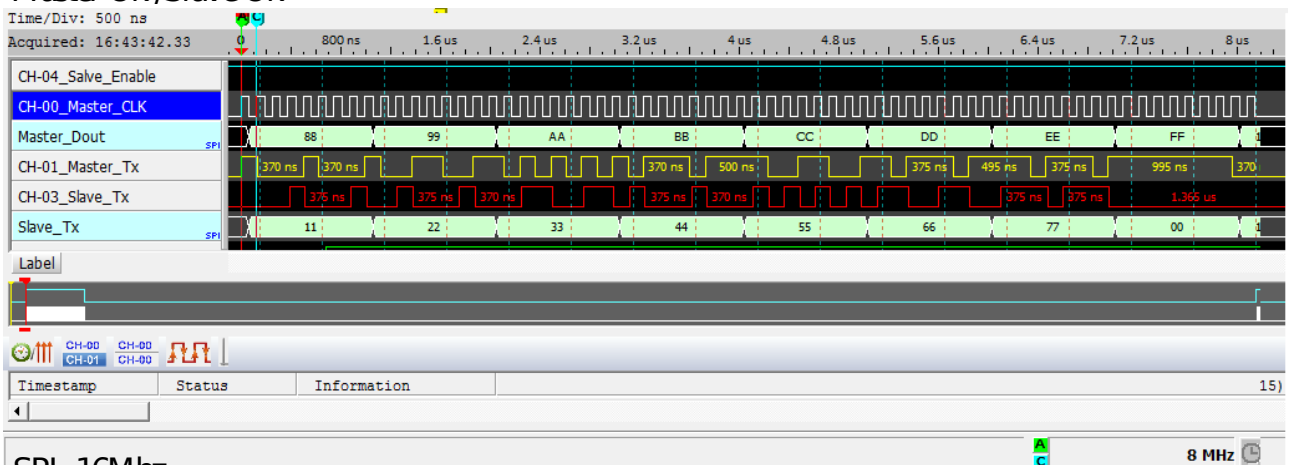
## SPI 8Mhz

```

63 #if _UNEOMasterSPI_M
64 #define MasterSPISpeed 8000000 //8000000: 8M的SPI Clock 1000000: 1M的SPI Clock 16000000: 16M的SPI Clock

```

## Master Ok /Slave Ok



## SPI 16Mhz

```

163 #if _UNEOMasterSPI_M
164 #define MasterSPISpeed 16000000 //8000000: 8M的SPI Clock 1000000: 1M的SPI Clock 16000000: 16M的SPI Clock
165 bool MasterFunctioning = false;
166 uint16_t MasterModeIndex = 0; //指示目前Master要传送的资料型態

```

## Master Ok / Slave Error (0x11 : Double?? )

