

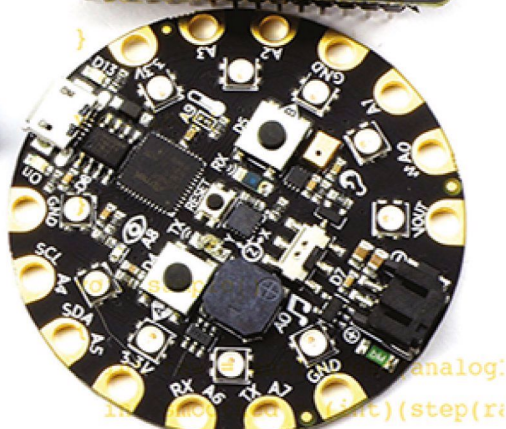
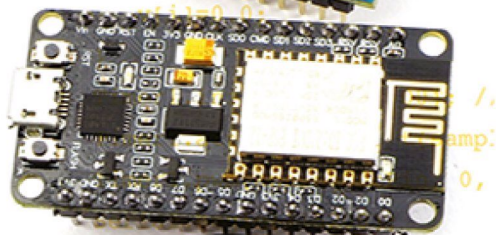
```
const byte PS_128 = (1 << ADPS0);
ADPS0);
const byte PS_16 = (1 << ADPS0);
jących
float v[5];
```

```
void setup()
{
  DCSRA &= ~PS_128; // remove PS_128
  DCSRA |= PS_128; // add PS_128
  for (int i = 0; i < 10; i++)
  {
```

A close-up photograph of the Raspberry Pi 4B board. The image shows the USB-C port, the Broadcom SoC, and various other components like capacitors and resistors. The board is populated with a Raspberry Pi 4B, which is a single-board computer. The image is slightly blurred, focusing on the central components.



analogOut
in (int)(step(ra
Timer1.setPwmDuty(analogOut)



HelionTV

*Dalsza część książki dostępna w wersji
pełnej.*

