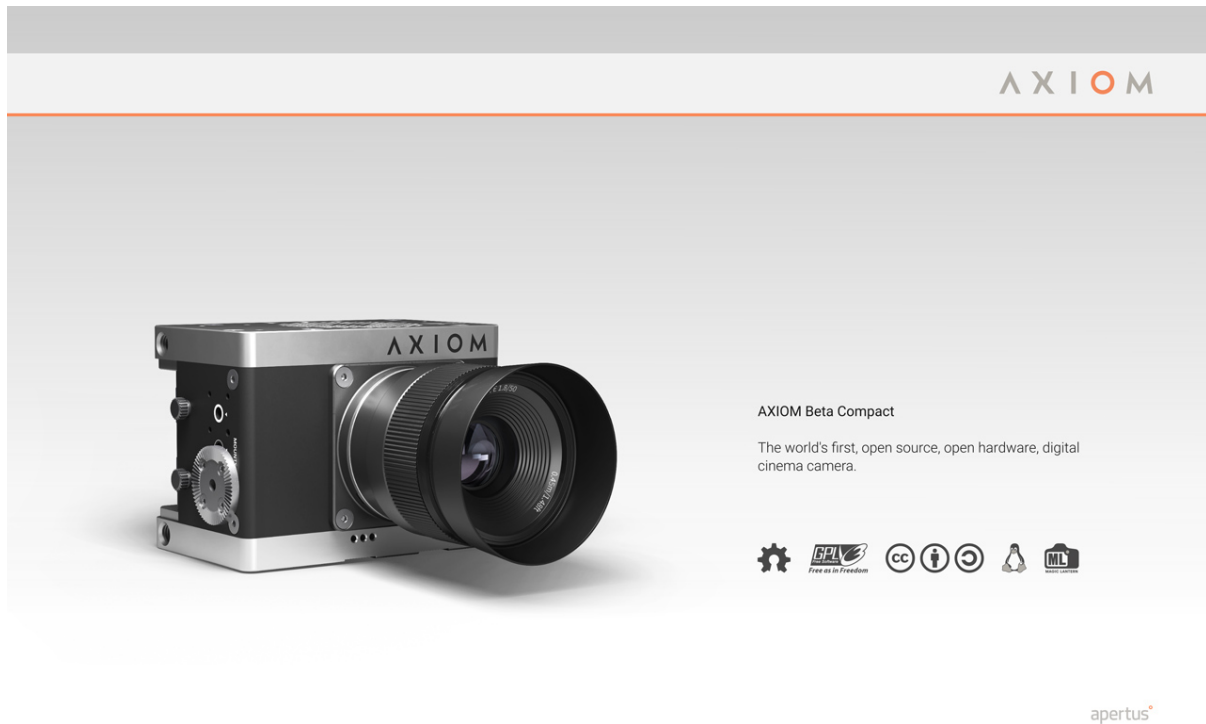


## Chapter 1: Links, images, tables

This is the body of the document.



Just a simple table:

a	b	c
d	e	f

Another table, but data comes from external CSV file:

pin	signal_name	rating
1	VCC	200mA
2	Trigger	1mA
3	Data1	1mA
4	GND	200mA

## Headers and Text

## Level 1 Section Title

### Level 2 Section Title

#### Level 3 Section Title

##### Level 4 Section Title

##### Level 5 Section Title

A normal paragraph.

```
A literal paragraph.  
One or more consecutive lines indented by at least one space.
```

```
The text is shown in a fixed-width (typically monospace) font.  
The lines are preformatted (i.e., as formatted in the source).  
Spaces and newlines,  
like the ones in this sentence,  
are preserved.
```

It has **strong** significance to me.

I cannot stress this enough.

Type OK to accept.

That really has to go.

Can't pick one? Let's use them **a11**.

Check out this example C source code:

```
#include <stdio.h>  
int main() {  
    // printf() displays the string inside quotation  
    printf("Hello, World!");  
    return 0;  
}
```

When connecting to the camera via Wifi the hostname is automatically set to `axiom.camera`.

This means you can use `axiom.camera` instead of the IP in your browser to access the WebUi or through ssh:

```
ssh operator@axiom.camera
```

## Videos

📄 <https://www.youtube.com/watch?v=kx1y0tJcXeU> (YouTube video)

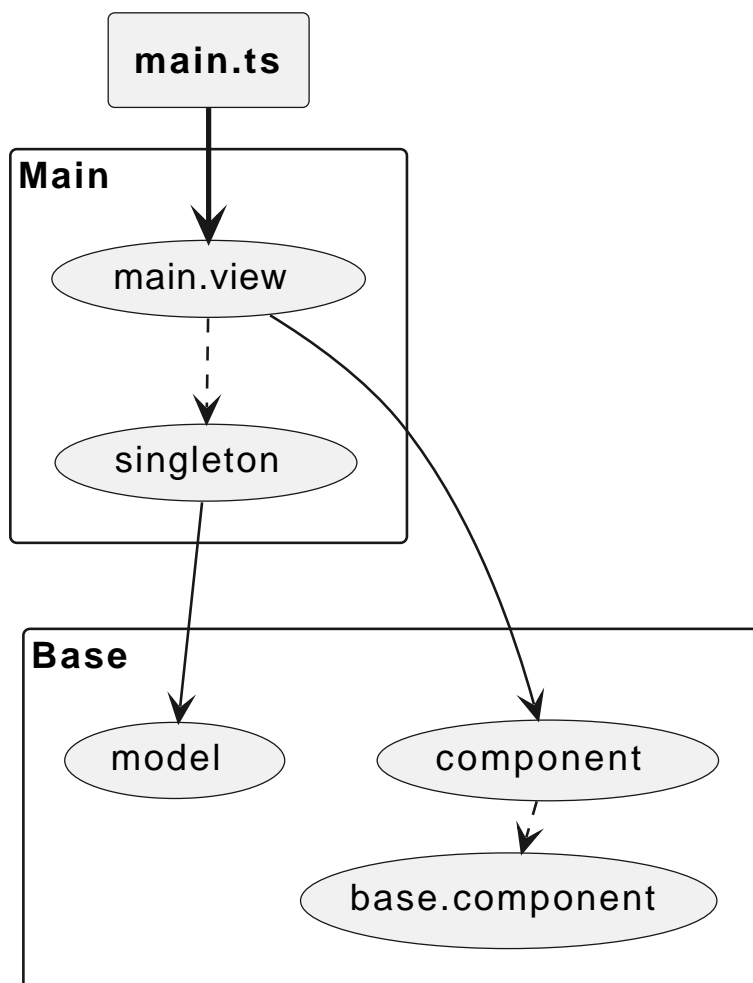
[Edit](#)

## Chapter 2: Colored tables

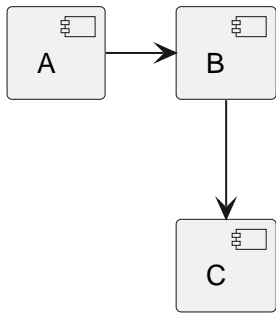
a	b	c
d	e	Test123

a	b	c
d	e	f

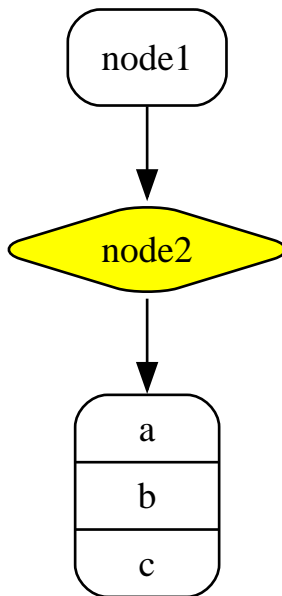
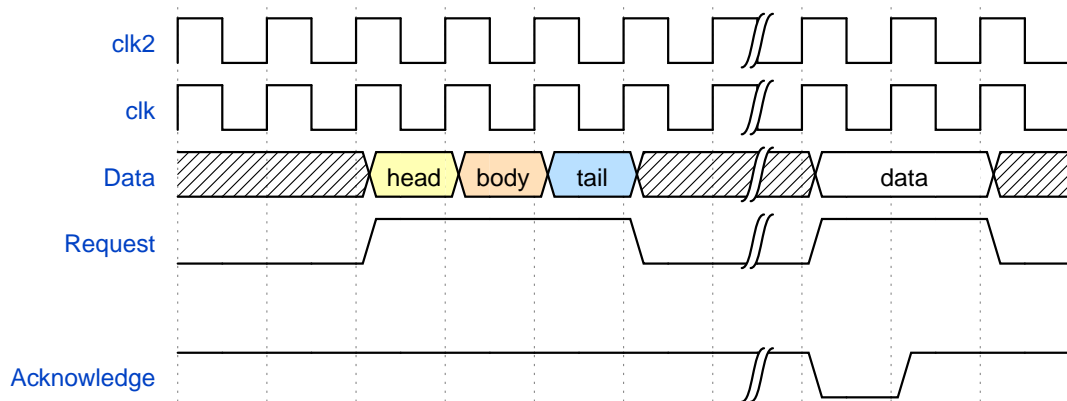
## PlantUML

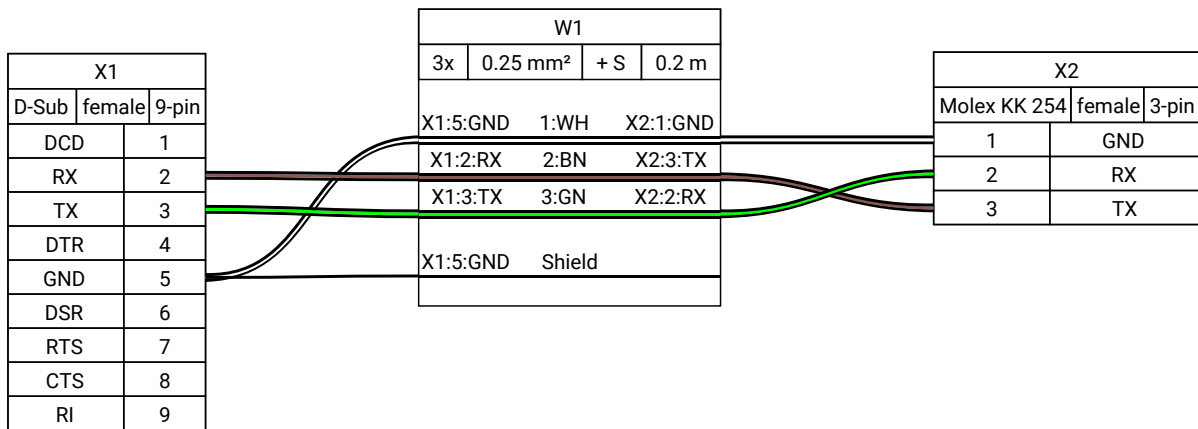


## PlantUML (external file)



## Kroki!





## AXIOM Remote

### Components

- LCD display (ILI9341)
- Potentiometer (12 detent and click)
- 16 menu buttons, Record and Photo buttons
- 2 LEDs
- USB-C (USB2.0 wiring) for power supply and camera control

### Display wiring

