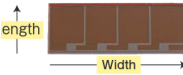# Some title

Contents

heading level 1 in /main.md

Edit made on new os.

paragraph in /main.md

note the things in **parts** must be *directories* which contain a main.md. That main.md file may also have a **parts** section for including further files, etc.

Fig. 1: alt text

To do

- Closely match the appearance of my latex documents from a year ago
    - same border spacing
    - same structure, e.g. have an abstract/terminology/progress sections, bibliography/appendix etc
    - make top level headings as 'parts', e.g. part 1, part 2,

well let's consider this algorithm

```python
def mainko(bozo):
    return "hungry"
```

as well as this

```c
int mainko(int bozo){
    return ERROR_UNDEF;
}
```

heading level 2

aaa

heading level 3

bbb

helloa

ffa

heading level should be 2, from in /b_outerfolder/main.md

ffb

Well it seems this is progressing! However this should have a level 2 heading.

1. This is one element
2. Another
   1. And a nested element
      - with a nested dot
      - another
   2. More element
3. Outer end of list

wowee!

hellobc

ffbc

hello from behe

hohoe

jfdksllkjfdslkjfds   bo how bew stant

hullow from b_boho

as a paragraph

as a second level heading   huahua

■Indoor products

Customization available

The following are the standard products included in our lineup.
Designs may be customized based on requests. For inquiries, please refer to the back cover.

Products name	Fluorescent light : 200lx (25℃)			External dimensions (mm)	Weight (g)
	Voc	Isc	Vope-Iope	Width x length x thickness	
AM-1312	1.9V	17.6µA	1.2V-16.2µA	38.0×12.5×1.1	1.3
AM-1456	2.5V	6.4µA	1.5V-5.9µA	25.0×10.0×1.1	0.7
AM-1437	2.5V	9.2µA	1.5V-8.5µA	29.6×11.8×1.1	1.0
AM-1407	2.5V	13.1µA	1.5V-12.2µA	38.0×12.5×1.1	1.3
AM-1417	2.5V	14.1µA	1.5V-13.3µA	35.0×13.9×1.1	1.3
AM-1424	2.5V	22.0µA	1.5V-20.6µA	53.0×13.8×1.1	2.0
AM-1454	2.5V	35.2µA	1.5V-33.3µA	41.6×26.3×1.1	3.0
AM-1513	3.1V	16.8µA	1.8V-15.9µA	55.0×13.5×1.1	2.0
AM-1522	3.1V	62.2µA	2.1V-58.7µA	55.0×40.5×1.1	6.3
AM-1606	3.7V	3.6µA	2.6V-3.4µA	15.0×15.0×0.7	0.4
AM-1713	4.4V	16.7µA	3.0V-15.2µA	96.6×10.0×1.1	2.7
AM-1719	4.4V	18.6µA	3.0V-17.3µA	41.6×26.3×1.1	3.1
AM-1819	5.0V	8.1µA	3.0V-6.9µA	31.0×24.0×1.1	2.2
AM-1820	5.0V	14.8µA	3.0V-13.8µA	43.0×26.0×1.1	3.1
AM-1805	5.0V	16.8µA	3.0V-15.7µA	55.0×20.0×1.1	3.0
AM-1801	5.0V	20.2µA	3.0V-18.9µA	53.0×25.0×1.1	3.6
AM-1815	5.0V	48.2µA	3.0V-45.7µA	58.1×48.6×1.1	7.8
AM-1816	5.0V	96.7µA	3.0V-92.2µA	96.7×56.7×1.1	15.6

※The above patterns are representative operating patterns (initial/default values).

ength Width

Fig. 2: alt text

■Indoor products

Customization available

The following are the standard products included in our lineup.
Designs may be customized based on requests. For inquiries, please refer to the back cover.

Products name	Fluorescent light : 200lx (25℃)			External dimensions (mm)	Weight (g)
	Voc	Isc	Vope-Iope	Width x length x thickness	
AM-1312	1.9V	17.6µA	1.2V-16.2µA	38.0×12.5×1.1	1.3
AM-1456	2.5V	6.4µA	1.5V-5.9µA	25.0×10.0×1.1	0.7
AM-1437	2.5V	9.2µA	1.5V-8.5µA	29.6×11.8×1.1	1.0
AM-1407	2.5V	13.1µA	1.5V-12.2µA	38.0×12.5×1.1	1.3
AM-1417	2.5V	14.1µA	1.5V-13.3µA	35.0×13.9×1.1	1.3
AM-1424	2.5V	22.0µA	1.5V-20.6µA	53.0×13.8×1.1	2.0
AM-1454	2.5V	35.2µA	1.5V-33.3µA	41.6×26.3×1.1	3.0
AM-1513	3.1V	16.8µA	1.8V-15.9µA	55.0×13.5×1.1	2.0
AM-1522	3.1V	62.2µA	2.1V-58.7µA	55.0×40.5×1.1	6.3
AM-1606	3.7V	3.6µA	2.6V-3.4µA	15.0×15.0×0.7	0.4
AM-1713	4.4V	16.7µA	3.0V-15.2µA	96.6×10.0×1.1	2.7
AM-1719	4.4V	18.6µA	3.0V-17.3µA	41.6×26.3×1.1	3.1
AM-1819	5.0V	8.1µA	3.0V-6.9µA	31.0×24.0×1.1	2.2
AM-1820	5.0V	14.8µA	3.0V-13.8µA	43.0×26.0×1.1	3.1
AM-1805	5.0V	16.8µA	3.0V-15.7µA	55.0×20.0×1.1	3.0
AM-1801	5.0V	20.2µA	3.0V-18.9µA	53.0×25.0×1.1	3.6
AM-1815	5.0V	48.2µA	3.0V-45.7µA	58.1×48.6×1.1	7.8
AM-1816	5.0V	96.7µA	3.0V-92.2µA	96.7×56.7×1.1	15.6

※The above patterns are representative operating patterns (initial/default values).
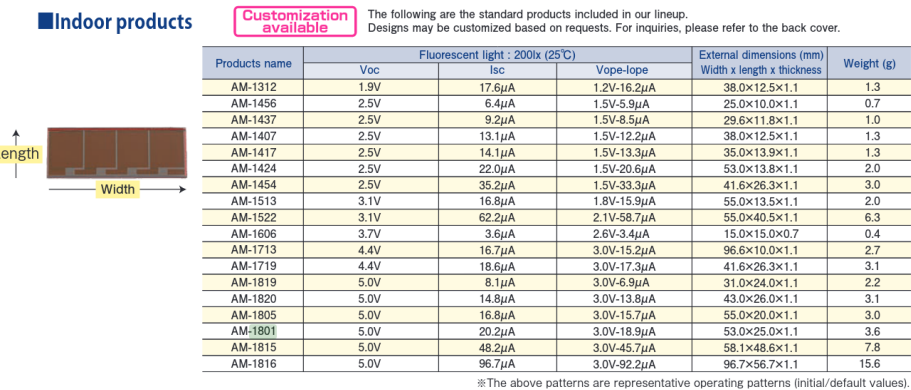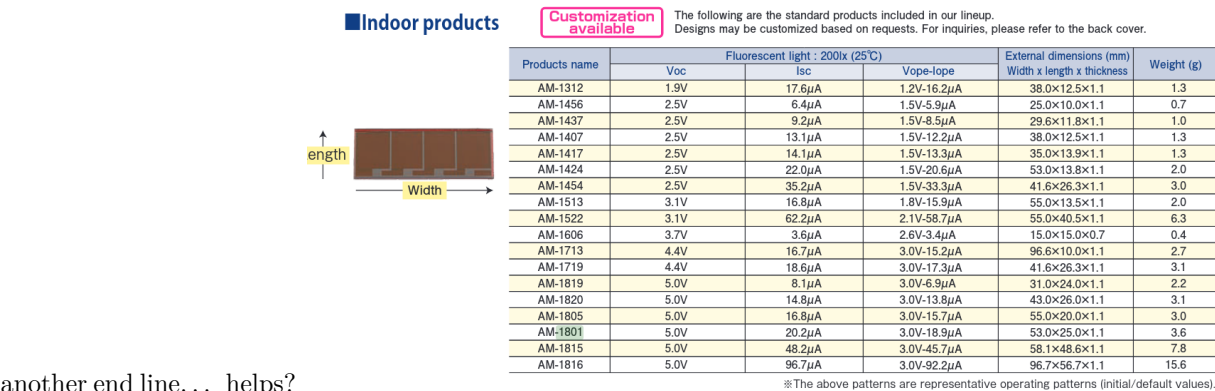
ength Width

another end line... helps?

hellobd

ffbd

another top level heading

here's a copy-pasted thing of the parts - does it work?