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XiStats

Ground-Structure

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Sensor 001

- MAC: 80:7d:3a:57:e6:51
- Name: ESP-57E651
- CI-Version: v010
- API-Ref: R001v010
- Reed-Sensor: Normal

```
// const int output5 = 5;  
const int output4 = 0;  
int pinDHT22 = 0;    // D3  
int pinWindow1 = 5; // D1  
int pinWindow2 = 4; // D2
```

Sensor 002

- MAC: 80:7d:3a:78:b5:d9
- CI-Version: v011
- API-Ref: R002v010
- Reed-Sensor: Revers

```
// const int output5 = 5;  
const int output4 = 0;  
int pinDHT22 = 0;    // D3  
int pinWindow1 = 5; // D1  
int pinWindow2 = 4; // D2
```

Sensor 005

* MAC: 80:7D:3A:78:B6:1A

- Name: ESP-78B61A
- CI-Version: v010
- API-Ref: R005v010
- Reed-Sensor: Normal

```
□ const int output4 = 0; int pinDHT22 = 14; // D5 = GPIO14; int pinWindow1 = 16; // D0 int pinWindow2 = 5; // D1
```

Sensor 006

* MAC: 84:0d:8e:86:5f:54

- Name: ESP-865F54
- CI-Version: v010
- API-Ref: R006v010
- Reed-Sensor (1/2): Normal / Revers

```
□ // const int output5 = 5; const int output4 = 0; int pinDHT22 = 0; // D3 int pinWindow1 = 5; // D1 int pinWindow2 = 4; // D2
```

Sensor 007

- MAC: 80:7d:3a:57:f6:17
- Name: ESP-57F617
- CI-Version: v010
- API-Ref: R007v010
- Reed-Sensor: Normal

```
□ const int output4 = 0; int pinDHT22 = 0; // D3 int pinWindow1 = 5; // D0 int pinWindow2 = 4; // D2
```

Sensor 008

- MAC: cc:50:e3:0d:11:02
- Name: ESP-0D1102
- CI-Version: v010
- API-Ref: R008v010
- Reed-Sensor: Normal

```
□ const int output4 = 0; int pinDHT22 = 0; // D3 int pinWindow1 = 16; // D0 int pinWindow2 = 5; // D1
```

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