Sensor Data

2013-12-23 23:15:00

# Sensors

## Item

* id: 1
* name: Sensor\_1
* model: SR-1
* location: MK
* group: Sensitive

## Item

* id: 2
* name: Sensor\_2
* model: SR-2
* location: RT
* group: Flexible

## Item

* id: 3
* name: Sensor\_3
* model: RTL-4
* location: COP
* group: Sensitive

## Item

* id: 4
* name: Sensor\_4
* model: GEO-1
* location: MK
* group: Flexible

## Item

* id: 5
* name: Sensor\_5
* model: FAS-5
* location: COP
* group: Flexible

## Item

* id: 17
* name: Sensor\_6
* model: SDD
* location: COP
* group: Sensitive

## Item

* id: 18
* name: Sensor\_7
* model: RTL-4
* location: MK
* group: Flexible

## Item

* id: 19
* name: Sensor\_8
* model: GEO-1
* location: RT
* group: Sensitive

## Item

* id: 20
* name: Sensor\_9
* model: FAS-5
* location: COP
* group: Flexible

## Item

* id: 21
* name: Sensor\_10
* model: SDD
* location: COP
* group: Sensitive

## Item

* id: 22
* name: Sensor\_11
* model: RTL-4
* location: COP
* group: Sensitive

## Item

* id: 23
* name: Sensor\_11
* model: RTL-4
* location: COP
* group: Sensitive

## Item

* id: 24
* name: Sensor\_11
* model: RTL-4
* location: COP
* group: Sensitive

## Item

* id: 25
* name: Sensor\_12
* model: GEO-1
* location: RT
* group: Flexible

## Item

* id: 26
* name: Sensor\_12
* model: GEO-1
* location: RT
* group: Flexible

# Temperature

## Item

* id: 1
* temperature: 3.0
* sensor: 1

## Item

* id: 2
* temperature: 14.0
* sensor: 2

## Item

* id: 3
* temperature: 23.0
* sensor: 3

## Item

* id: 4
* temperature: 12.0
* sensor: 4

## Item

* id: 5
* temperature: 18.0
* sensor: 5

## Item

* id: 6
* temperature: 24.0
* sensor: 17

## Item

* id: 7
* temperature: 4.0
* sensor: 18

## Item

* id: 8
* temperature: 6.0
* sensor: 19

## Item

* id: 9
* temperature: 12.0
* sensor: 20

## Item

* id: 10
* temperature: 11.0
* sensor: 21

## Item

* id: 11
* temperature: 7.0
* sensor: 22

## Item

* id: 12
* temperature: 9.0
* sensor: 23

## Item

* id: 13
* temperature: 12.0
* sensor: 24

## Item

* id: 14
* temperature: 6.0
* sensor: 25

## Item

* id: 15
* temperature: 14.0
* sensor: 26