

Product name: --, Firmware version: --, Serial number: --

Co2 duration

Monitor

Report

Sensing

Min detection width 70 [mm]
Active areas 1
Area input delay 30 [ms]
Laser off mode Disabled

Operation mode

Protection1 + Warning1, 2 Enabled
Protection1, 2 Disabled

7 segment display

Upside down configuration Disabled

Function

EDM Disabled
Interlock Disabled
Reference monitor Disabled
Muting Disabled
Area sequence Disabled
Master slave Disabled
Encoder input Disabled

Response time

Protection1

On: 270 ms
Off: 270 ms

Recorder

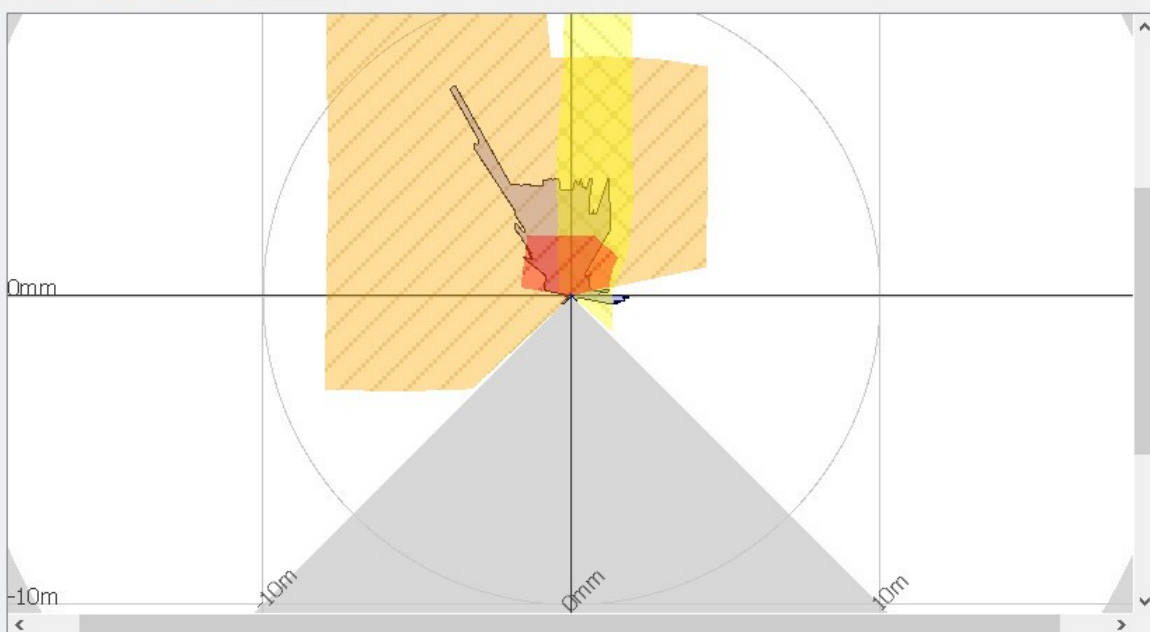
Please specify a file!

Scan limit:

0

Event Recorder

Player

Area number
1

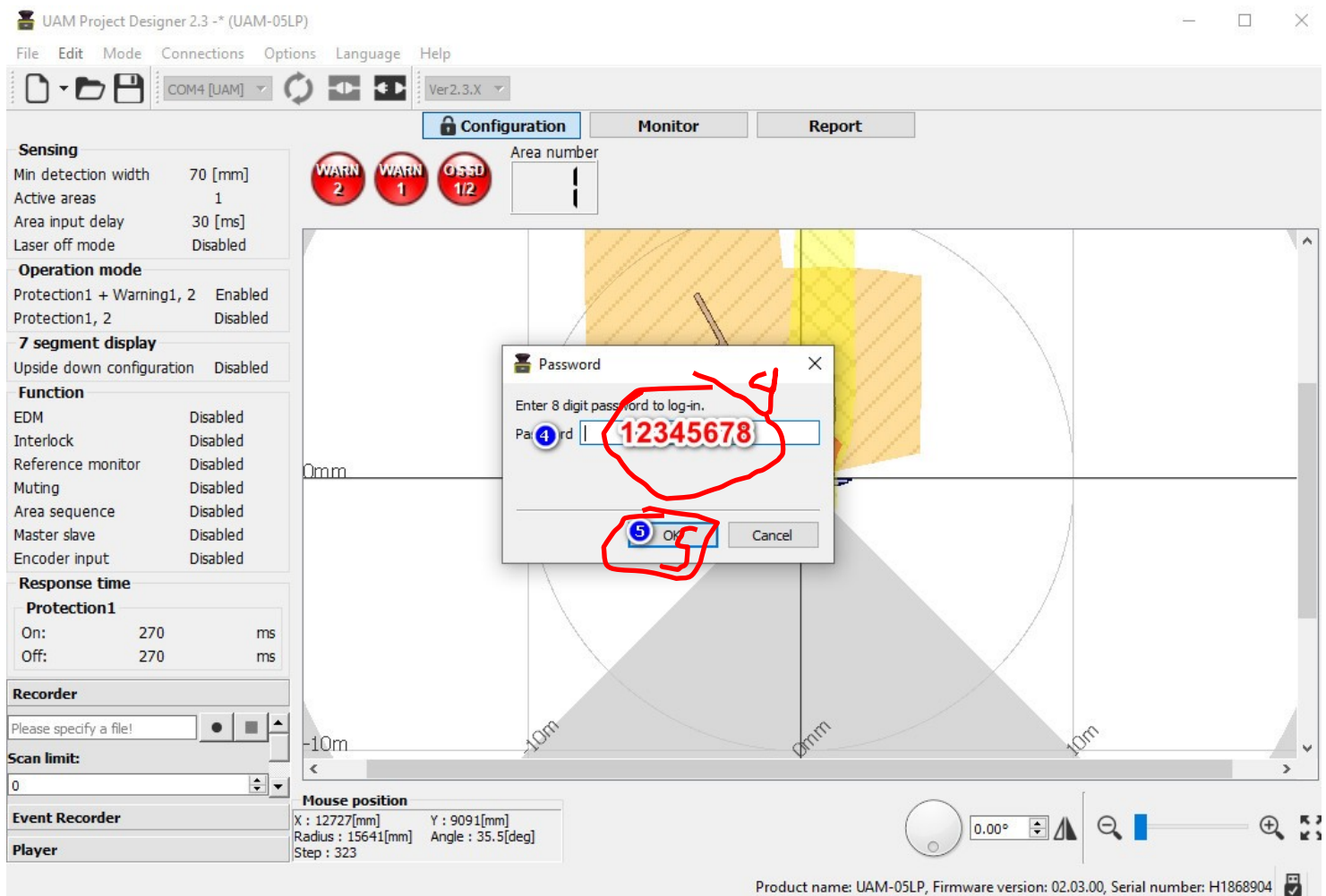
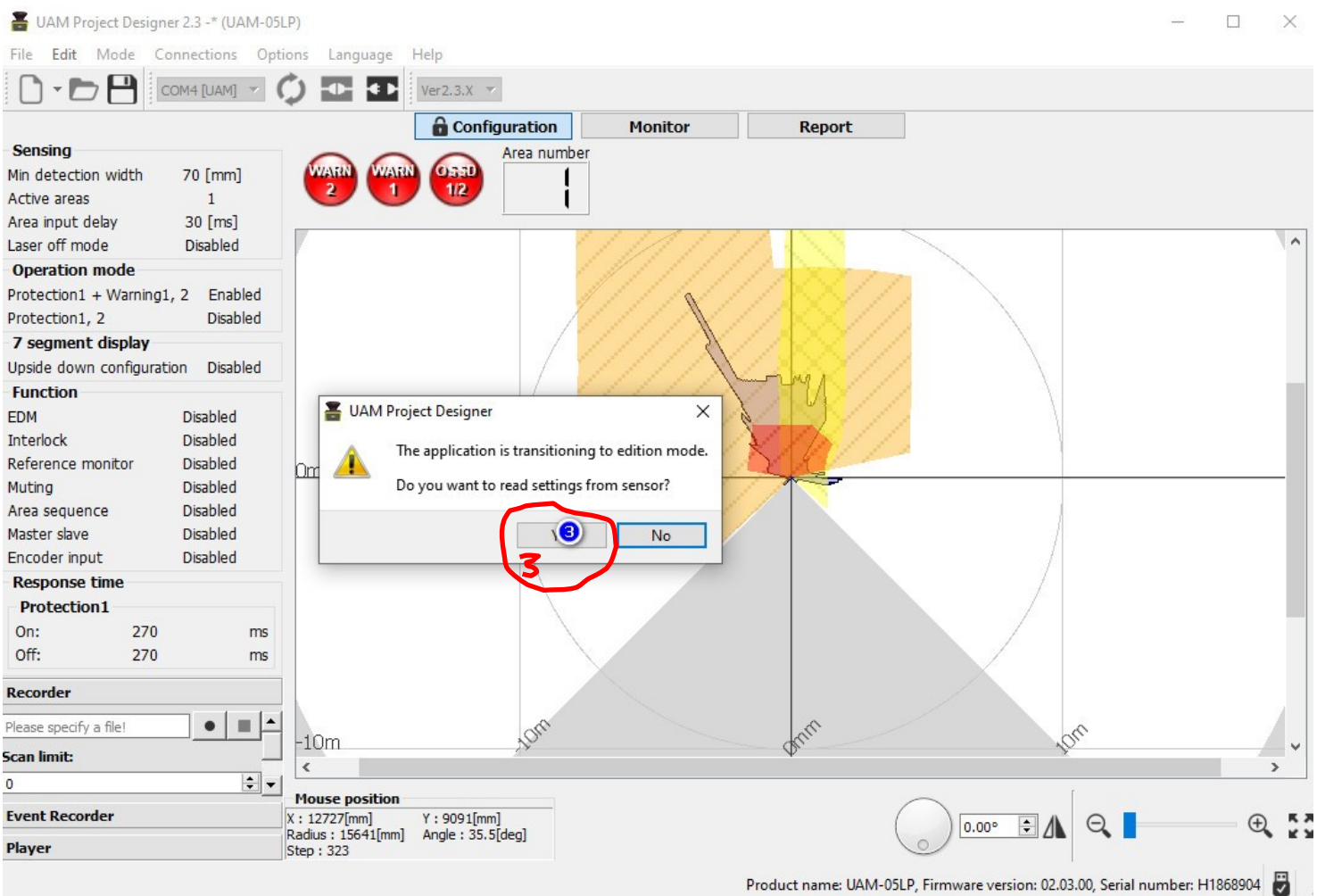
Mouse position

X : -8091[mm] Y : 8591[mm]
Radius : 11801[mm] Angle : 133.25[deg]
Step : 714



0.00°







UAM Project Designer 2.3 -* (UAM-05LP)

File Edit Mode Connections Options Language Help

COM4 [UAM] Ver2.3.X

Configuration Monitor Report

Read from sensor General Function Area Confirm Transmit to sensor

General 12

Product information

Product identity	MCCORMICKASSET461SNH1868930
User name	KEITH
Date	2019/09/04

Sensor information

Product name	UAM-05LP
Firmware version	02.03.00
Serial number	H1868904

Ethernet information

IP address	192.168.0.10
Subnet mask	255.255.255.0
Default gateway	192.168.0.1

Function 13

Area 14

Product name: UAM-05LP, Firmware version: 02.03.00, Serial number: H1868904

UAM Project Designer 2.3 -* (UAM-05LP)

File Edit Mode Connections Options Language Help

COM4 [UAM] Ver2.3.X

Configuration Monitor Report

Read from sensor General Function Area Confirm Transmit to sensor 15

General

Area number: 1

Area comment:

Scan skip count: 0

Input state:

IN_A	IN_B	IN_C	IN_D	IN_E
State	--	--	--	--

Function

Protection1

Response time: ON	270 [ms]
Response time: OFF	270 [ms]

Area

Protection1

Response time: ON	270 [ms]
Response time: OFF	270 [ms]

Protection2

Response time: ON	270 [ms]
Response time: OFF	270 [ms]

Reference area

Protection1 Muting1 Warning1

Protection2 Muting2 Warning2

Reference area

Product name: UAM-05LP, Firmware version: 02.03.00, Serial number: H1868904

