

FA45 Vision Test

Sensor - [Sensopart Arensensor FA45, Object Detection, Version 4.0 Build 375]

File Options Help

Commands

Disconnect

Teach

Run

Trigger

Save

Load

Reset

Copy

Write

Images rec.

Select configuration

Sensor name

Live pic in run/teach

Recorder All Pics

Ext. I/O None

Logic AND grou.

1-32

Parameter active configuration

Eval. method: Pattern matching

Illumination: Internal On

Resolution/speed: Fine/Normal

Zoom: Off

Function IN2: Enable

Trigger mode: Triggered

Shutter teach/man.: Manual

Position Control: Off

Baudrate RS422: 9600

Shutter 0.32 ms

Trigger delay: 0

Result delay: 0

Result periode: 0

Output active: HIGH

Threshold min (0.60)

Threshold max (1.00)

SENSOPART
WIR SCHALTEN SCHNELLER

Picture

Live display

Single image

Zoom

Save image

Display ...

RDI

Pattern

Position

Max pattern size: 124x124

Pattern

Save pattern

Zoom

Results

Result: ●

Hor. position	140	Total executions	6
Ver. position	130	Good patterns	1
		Good positions	0

For Help, press F1

Pattern read ████████████████████ W

start | SensoFinder v1.4.2 | Sensor - [Sensopart ...] | 11:11 AM

Sensor - [Sensopart Arensensor FA45, Object Detection, Version 4.0 Build 375]

File Options Help

Commands

Disconnect

Teach

Stop

Trigger

Save

Load

Reset

Copy

Write

Images rec.

Select configuration

Sensor name

Live pic in run/teach

Recorder All Pics

Ext. I/O None

Logic AND grou.

1-32

Parameter active configuration

Eval. method: Pattern matching

Illumination: Internal On

Resolution/speed: Fine/Normal

Zoom: Off

Function IN2: Enable

Trigger mode: Free run

Shutter teach/man.: Manual

Position Control: Off

Baudrate RS422: 9600

Shutter 0.32 ms

Trigger delay: 0

Result delay: 0

Result periode: 0

Output active: HIGH

Threshold min (0.60)

Threshold max (1.00)

SENSOPART
WIR SCHALTEN SCHNELLER

Picture

Live display

Single image

Zoom

Save image

Display ...

RDI

Pattern

Position

Max pattern size: 124x124

Pattern

Save pattern

Zoom

Results

Result: ●

Hor. position	0	Total executions	188
Ver. position	0	Good patterns	44
		Good positions	44

For Help, press F1

Mean time for one execution 84 ms ████████████████████ W

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