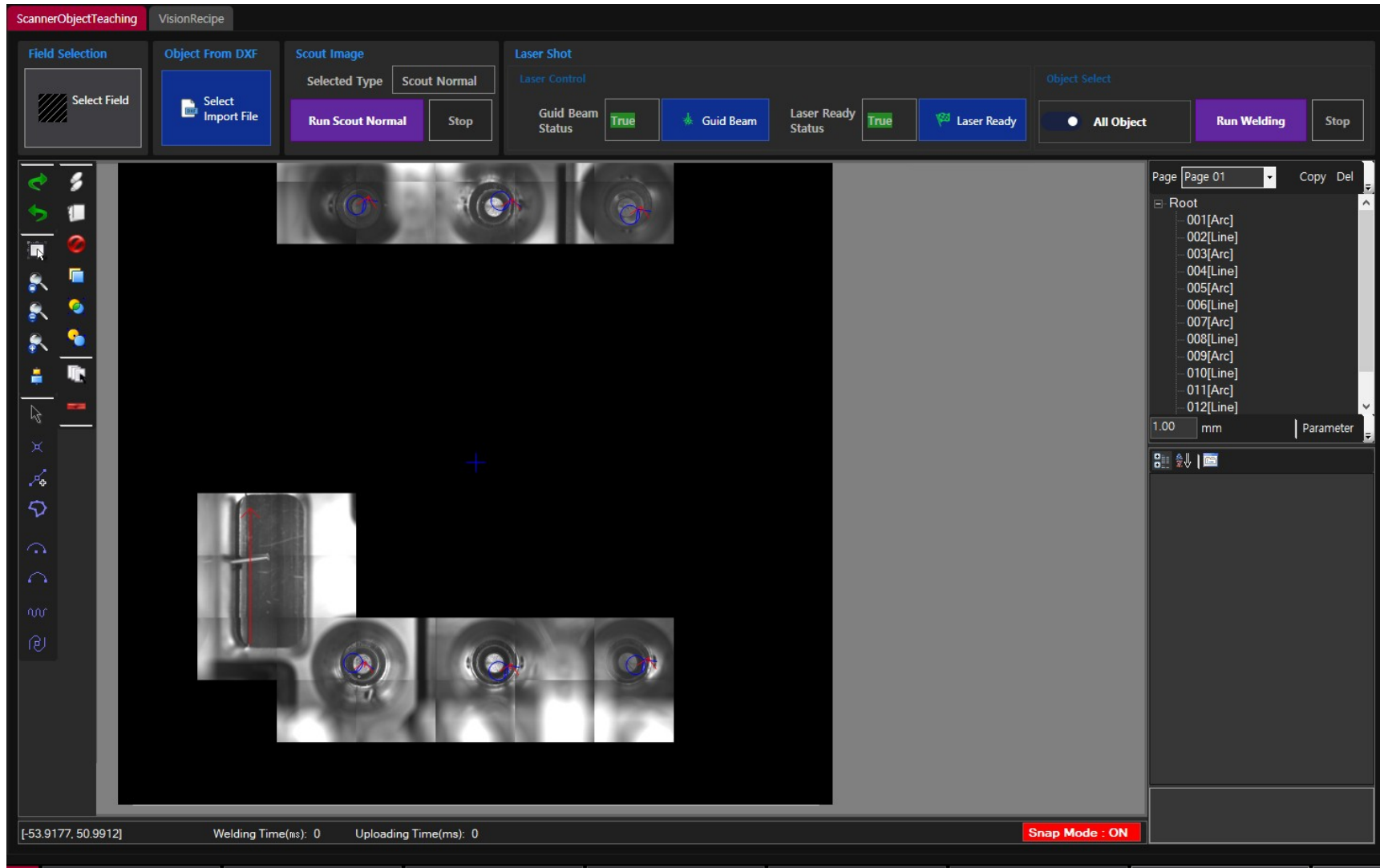


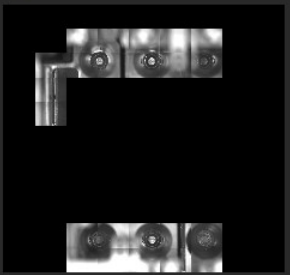
(1) Recipe 열 어 두 기



- (2) Manual – RCCOperation 선택
- (3) Option Type KS 선택
- (4) Load Image – Load 에서 이미지 로드

Load Image

Load



Cropped Image

Result Image

Save Image

Save CSV

Manual RCC Control

Option Type

KS

Manual Operation

Find Reference

Find Object Offset

Update Recipe Object

Edge Detect Parameter

Edge Detect Offset Type

Manual

MissAlign AutoCorrection

Disable

Param

ThresholdCircle	0	
ThresholdLine1	0.00	mm
ThresholdLine2	0	pixel
RadiusMargin	0	count

Object Generator Set

SMW Cell Type

SingleMulti

Object Generator Type

FitArcsAndLines

DrawObject Interlock Param

Points Distance Range	0.50	mm
Path Length Diff Range	3.00	mm
Arc Length Max	50	mm
CenterXY Diff Range	0.50	mm

FitArcsAndLines Param

Merge Dist	50.0	pixel
Max Arc Radius	1000	
Line Tolerance	1	
Arc Tolerance	60	
Line Default Width	0.01	

RCC Sequence

Normal

CellRadius Offset0.350mm

Run Manual RCCStop

Etc Operation

Recommend Edge Detect Params

Center Detect Test

Save SystemParameter

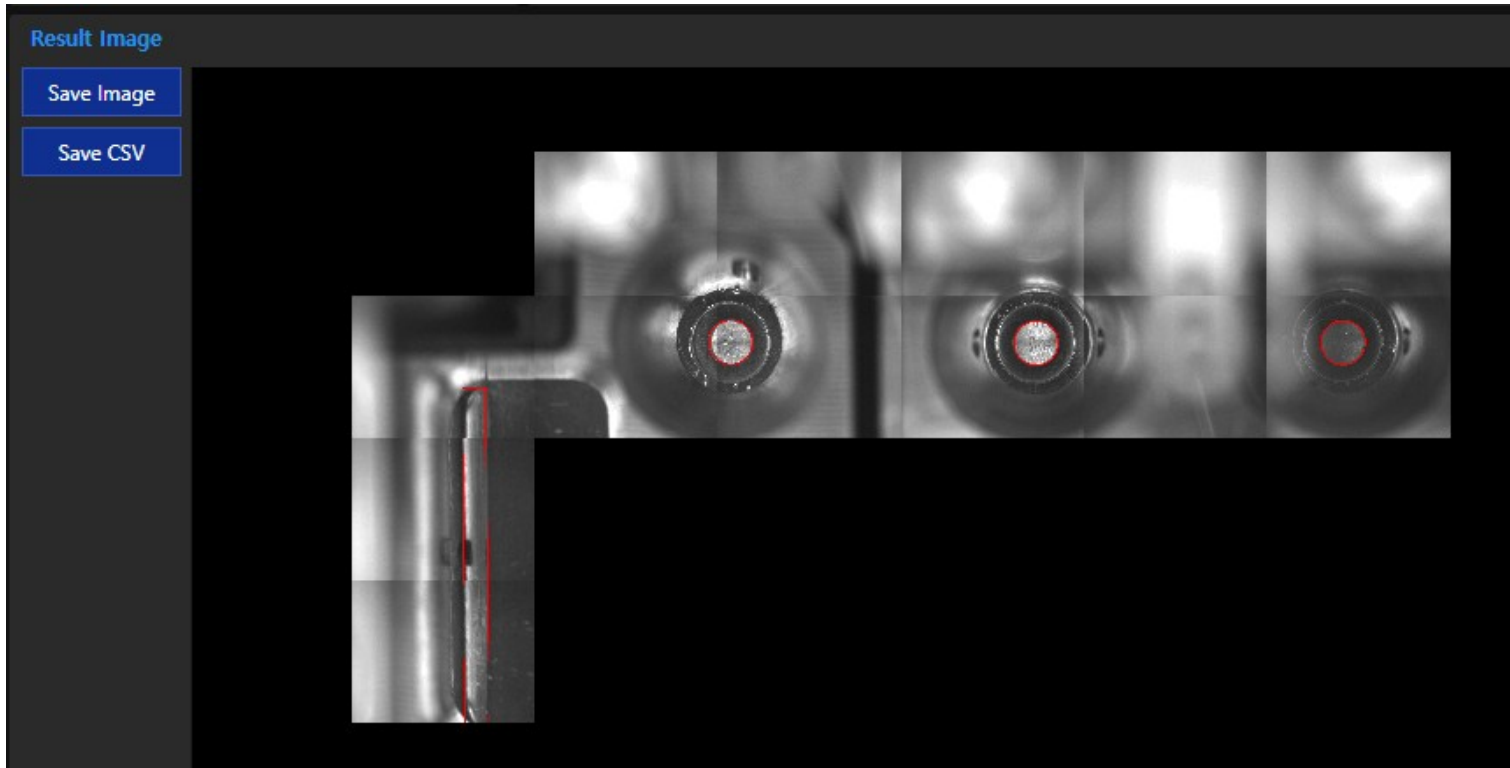
Result Contour Correction Info

INDEX	VISION X	VISION Y

Scanner operation

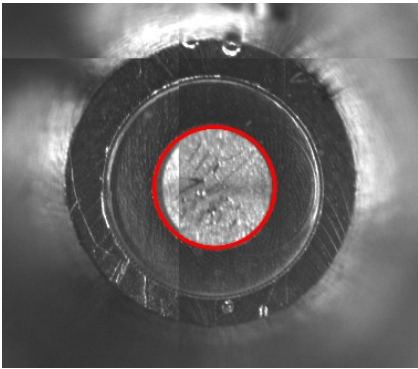
RCCOperation

(5) Find center 클릭해 객체 잘 찾는지 확인

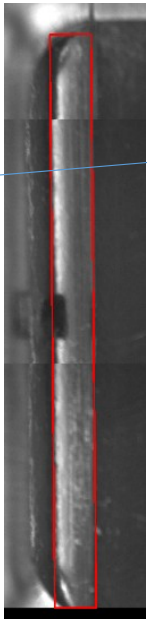


(6) (잘 찾지 못할 경우) 파라미터 세팅

Param	
ThresholdCircle	75
ThresholdLine1	90
ThresholdLine2	200
RadiusMargin	0.10



이미지를 확인해 원 내부 픽셀값
보다는 낮고 원 외부 픽셀값 보다
는 낮은 값으로 세팅



찾는 원 반지름의 편차
(RadiusMargin이 0.1 이고 반지름
이 10일 경우 반지름이 9에서 11
사이인 원만 찾음)

표시된 영역의 픽셀값이 thresholdline1~thresholdli
ne2 사이에 들어올 수 있도록 세팅