

CIS MOTION CONTROL SYSTEM (6 Axis)

Vasolution - CIS Motion System

File Image Option Help

About Login Language Keyboard Parameter Report CommTest CCD

01 02 03 04 05 06

98.79% 98.89% 98.89% 98.88% 98.98% 98.98%

Idle Idle Idle Idle Idle Idle

0 0 0 0 0 0

T01	T02	T03	T04	T05	T06
021390	021383	021363	021354	021336	021318
013744	013743	013740	013734	013732	013731
07646	07640	07623	07620	07604	07587
64.25%	64.27%	64.32%	64.32%	64.36%	64.41%

IX = 99999.990 ; IY = 149999.985 ; IZ = 199999.980 ; OX = 99999.990 ; OY = 149999.985 ; OZ = 199999.980

Recipe: default

Operate

INPUT 05947 IStandby

BIN1 0000 / 00000

BIN2 0731 / 05849 OStandby

BIN3 0000 / 00000

BIN4 0000 / 00000 Comm2

BIN5 0000 / 00000

BIN6 0065 / 00065

BUFFER 0000 / 00000

IStandby OStandby IPause OPause

Start Stop Home Clear

Data Page Statistics Page

Total: 128144 OK: 82424 NG: 45720 Yield: 64.32%

Reset Count

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Idle Idle Idle Idle Idle Idle

0 0 0 0 0 0

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Recipe: default

Operate Teach

INPUT 05947 IStandby

BIN1 0000 / 00000

BIN2 0731 / 05849 OStandby

BIN3 0000 / 00000

BIN4 0000 / 00000 Comm1

BIN5 0000 / 00000

BIN6 0065 / 00065

BUFFER 0000 / 00000

IStandby OStandby IPause OPause

Start Stop Home Clear

Data Page Statistics Page 吸嘴控制

Total: 128144 OK: 82424 NG: 45720 Yield: 64.32%

Reset Count

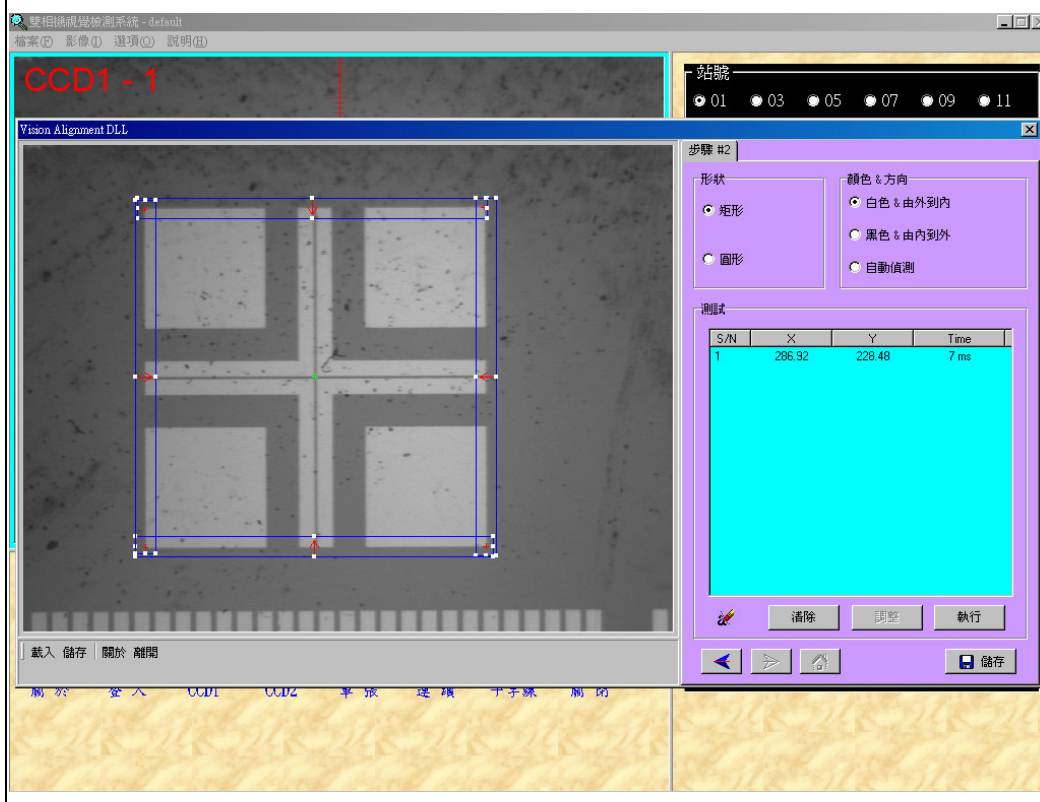
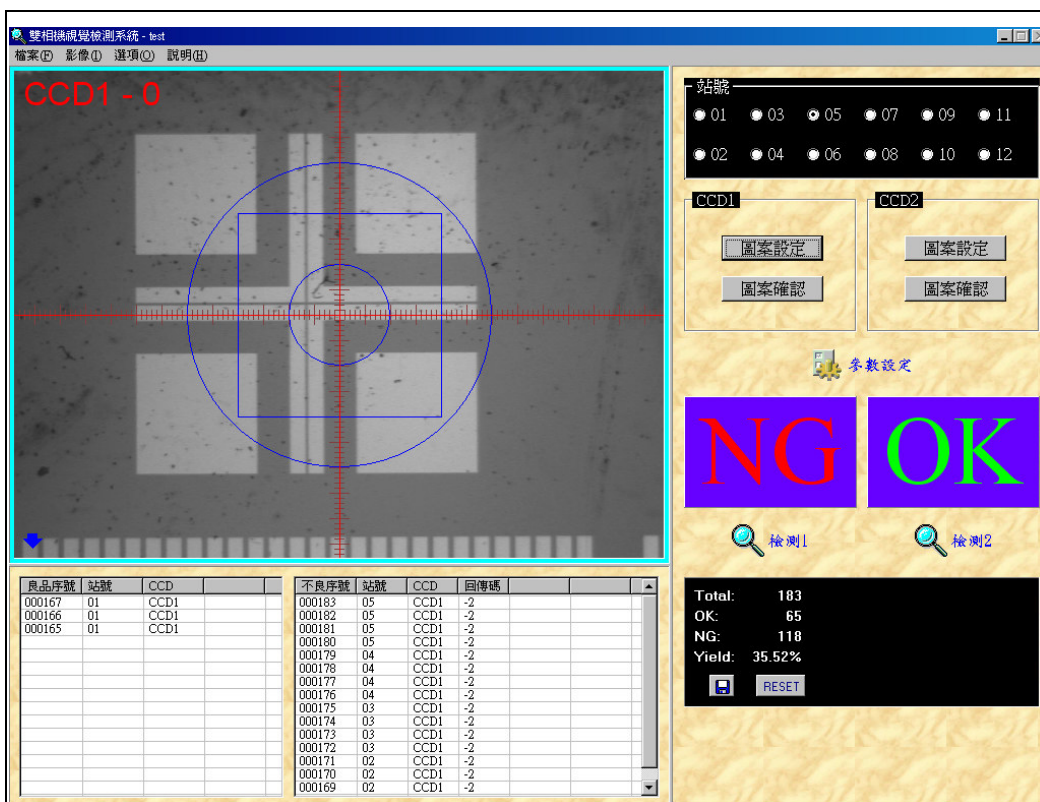
Cont Step Info

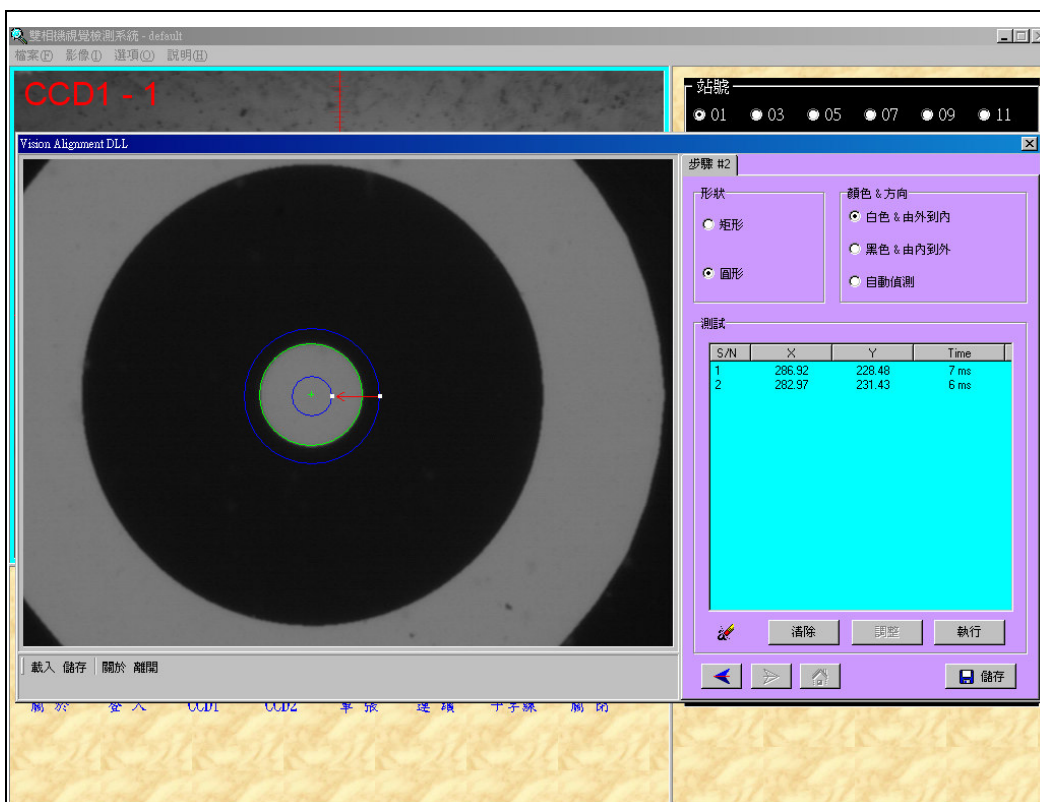
IN OUT

Z Axis

X/Y Axis

Slower Slow Fast Faster





default.txt - 記事本

檔案(F) 編輯(E) 格式(O) 檢視(V) 說明(H)

```
[Q4B423.1-2A2] Viso01-T03
```

STAGE	TOTAL	PASS	FAIL	Bin1	Bin2	Bin3	Bin4	Bin5	Bin6	Bin7	Bin8	Bin9	Bin10
FT2	21363	***	***	4651	9078	11	7578	0	45	0	0	0	0

```
[Q4B423.1-2A2] Viso01-T04
```

STAGE	TOTAL	PASS	FAIL	Bin1	Bin2	Bin3	Bin4	Bin5	Bin6	Bin7	Bin8	Bin9	Bin10
FT2	21354	***	***	4651	9072	11	7576	0	44	0	0	0	0

```
[Q4B423.1-2A2] Viso01-T05
```

STAGE	TOTAL	PASS	FAIL	Bin1	Bin2	Bin3	Bin4	Bin5	Bin6	Bin7	Bin8	Bin9	Bin10
FT2	21336	***	***	4650	9071	11	7561	0	43	0	0	0	0

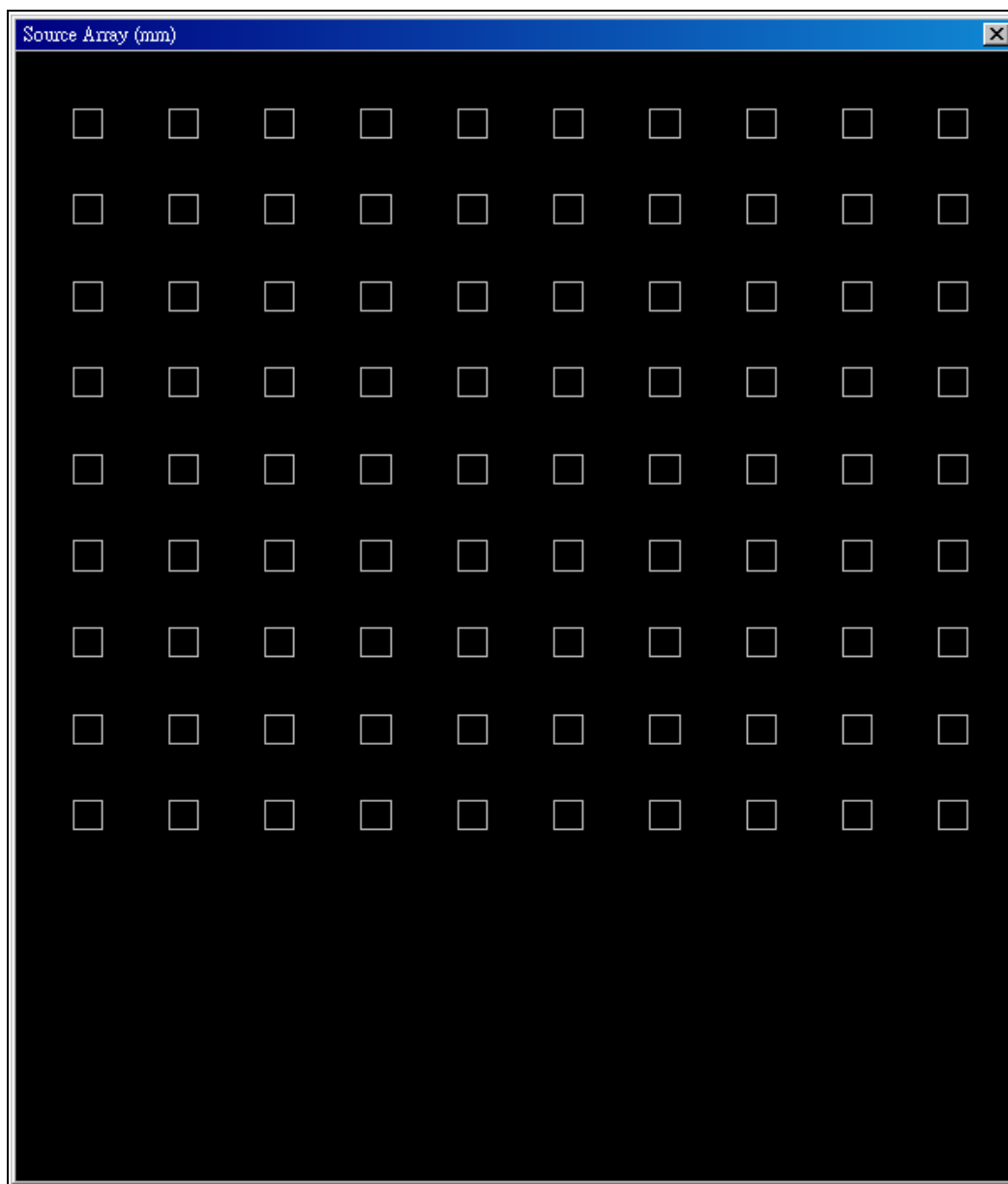
```
[Q4B423.1-2A2] Viso01-T06
```

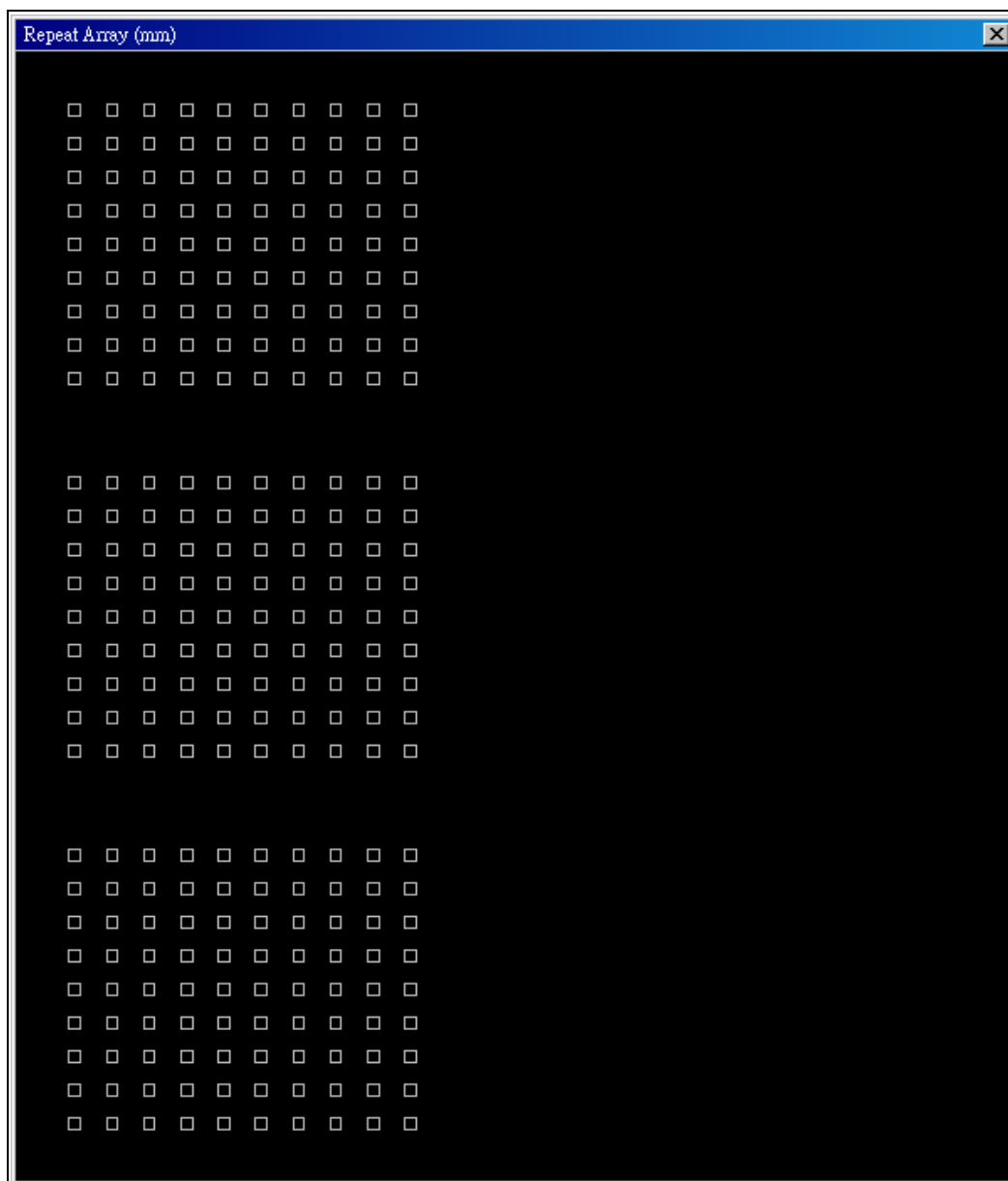
STAGE	TOTAL	PASS	FAIL	Bin1	Bin2	Bin3	Bin4	Bin5	Bin6	Bin7	Bin8	Bin9	Bin10
FT2	21318	***	***	4650	9070	11	7544	0	43	0	0	0	0

```
[Q4B423.1-2A2] TOTAL : NT99041 ARKHR-A11
```

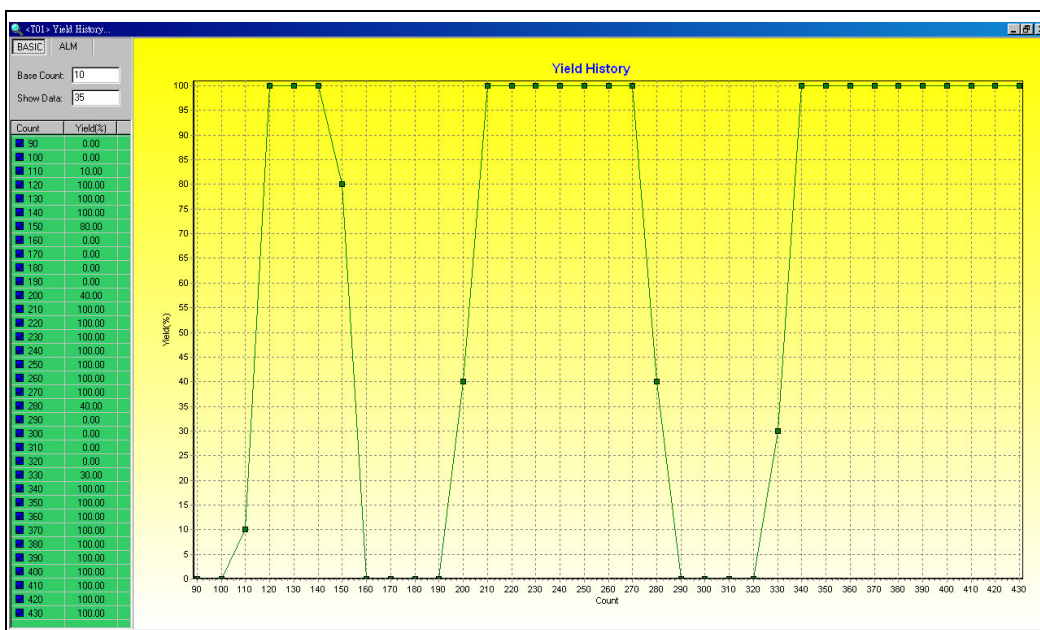
STAGE	TOTAL	PASS	FAIL	Bin1	Bin2	Bin3	Bin4	Bin5	Bin6	Bin7	Bin8	Bin9	Bin10
FT2	128145	***	***	27904	54455	66	45456	0	264	0	0	0	0

Summarized on 2011/12/02 20:23:42





CIS MOTION CONTROL SYSTEM
◆ 6 軸自動控制
◆ 2 組(進料/出料) 多工運作
◆ 可自訂 Tray 盤
◆ 單 CCD 視覺檢測
◆ TXT 報表輸出
◆ 支援多種通訊模式
◆ 最大可連接 6 組測試治具



AlmList.TXT - 記事本

檔案(F) 編輯(E) 格式(O) 檢視(V) 說明(H)

```

2012/05/26 12:36:57 [OUT] 出料區4滿料
2012/05/26 12:37:23 [OUT] 出料區4滿料
2012/05/26 12:37:40 [T02] 連續不良
2012/05/26 12:37:41 [T03] 連續不良
2012/05/26 12:38:33 [T04] 連續不良
2012/05/26 12:38:34 [T05] 連續不良
2012/05/26 12:38:43 [T06] 連續不良
2012/05/26 12:38:44 [T01] 連續不良
2012/05/26 12:39:18 [OUT] 出料區5滿料
2012/05/26 12:40:52 [OUT] 出料區5滿料
2012/05/26 12:42:00 [OUT] 出料區6滿料
2012/05/26 12:43:04 [OUT] 出料區1滿料
2012/05/26 12:44:08 [OUT] 出料區2滿料
2012/05/26 12:45:13 [OUT] 出料區3滿料
2012/05/26 12:47:22 [OUT] 出料區3滿料
2012/05/26 12:51:36 >>> [ALM/EMG] Finish :: OK <<<
2012/05/26 13:00:24 [IN] 放棄吸料
2012/05/26 13:00:25 [OUT] 出料區3滿料
2012/05/26 13:03:00 [IN] 放棄吸料
2012/05/26 13:05:23 [OUT] 出料區3滿料
2012/05/26 13:10:20 [OUT] 出料區3滿料
2012/05/26 13:11:11 [OUT] 出料區4滿料
2012/05/26 13:21:45 [OUT] 出料區4滿料
2012/05/26 13:22:38 [T04] 連續不良
2012/05/26 13:22:39 [T05] 連續不良
2012/05/26 13:23:00 [OUT] 出料區4滿料
2012/05/26 13:23:49 [OUT] 出料區4滿料
2012/05/26 13:46:04 [OUT] 出料區4滿料
2012/05/26 13:54:20 [OUT] 出料區4滿料
    
```