

FLT704 LD ACC
Burn-in System



Features

1. Three Burn-in capacity for choice.

FLT-704A, 768 pcs, 1 OVEN.

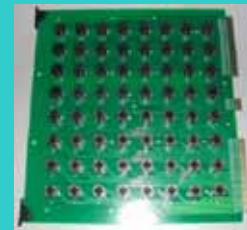
FLT-704B, 1536 pcs, 2 OVEN.

FLT-704C, 3072 pcs, 4 OVEN.

2. Touch Panel Control.

3. Human-based interface in with smart software control the Burn-in System.

4. Compatible testing board with FLT-703 LD-TO Mass Production Tester.



Description

1. Adopt IC Burn-in way with PCB socket in host board
2. Integrate oven & control system into one unit.
3. Introduce tough panel for control interface with easy operation.
4. LD drive current range:0~200 mA.
5. The system with 48 testing board (4 groups), each board can plug 64pcs LD & individually setting operation current.
6. In the duration of LD burn-in, PD in TO-CAN can offer 5~25V for V bias BURN-IN simultaneous.
7. Setting temperature R.T. ~100°C.
8. Burn-in timer setting 0~9999.9 hrs. With counter, when testing over the system will shout down automatically.
9. Pins of LD can select by jumper of PCB.

溫度偏補	LD狀態	LD #1	LD #2	LD #3	LD #4
		LD #1	LD #2	LD #3	LD #4
設定時間(hrs.)		0000.0	0000.0	0000.0	0000.0
實際時間(hrs.)		0000.0	0000.0	0000.0	0000.0
設定溫度(°C)			000.0		000.0
LD電流(mA)		000.0	000.0	000.0	000.0
PD電壓(V)					00.0
狀態		OFF	OFF	OFF	OFF
目前最上層		▼ 下一頁 ▼			
				主畫面	儲存

Fig.1 Software control

Order Information

FLT-704A	768 pcs Burn In System, 12 pcs testing board, 1 oven
FLT-704B	1536 pcs Burn In System, 24 pcs testing board, 2 oven
FLT-704C	3072 pcs Burn In System, 48 pcs testing board, 4 oven



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