

ABNORMAL TEST RESULT

OF MODEL LCA15S-51. Did Cheese Cloth or Paper Glow?

No.

2. Did Ground Fuse Open?

No.

3. Dielectric breakdown

No.

4. Other Results

See the following pages (1/6~6/6).

There was no emission of flame, molten metal, ignition of cheesecloth, dielectric breakdown, opening of the ground fuse, other indication of a shock or fire hazard.

ABNORMAL TEST RESULT

Component	Mode	Comment	Output Voltage (V)
C11	Short	F11 opened, No hazard.	0V
	Open	Normal operation.	
C12	Short	F11 opened, No hazard.	0V
	Open	Output voltage decreased.	
C14	Short	F11 opened, No hazard.	0V
	Open	Output voltage decreased.	
C15	Short	F11 opened, No hazard.	0V
	Open	F11 opened, No hazard.	0V
C16	Short	Normal operation.	
	Open	Normal operation.	
C51	Short	No hazard.	0V
	Open	Output voltage decreased.	
C52	Short	No hazard.	0V
	Open	No hazard.	0V
C53	Short	No hazard.	0V
	Open	No hazard.	0V
C54	Short	No hazard.	0V
	Open	No hazard.	0V
C55	Short	No hazard.	0V
	Open	No hazard.	0V
C59	Short	No hazard.	0V
	Open	No hazard.	0V

ABNORMAL TEST RESULT

Component	Mode	Comment		Output Voltage (V)
C60	Short	Normal operation.		
	Open	Normal operation.		
C61	Short	Output voltage decreased.		
	Open	Output voltage decreased.		
C62	Short	Output voltage decreased.		
	Open	Normal operation.		
D51	Short	No hazard.		0V
	Open	No hazard.		0V
F11	Short	Normal operation.		
	Open	No hazard.		0V
IC51	Short	A-K R-K	Output voltage decreased.	
		R-A	No hazard.	0V
	Open	K R A	No hazard.	0V

ABNORMAL TEST RESULT

Component	Mode	Comment		Output Voltage (V)
L11	Short	Normal operation.		
	Open	No hazard.		0V
L51	Short	Normal operation.		
	Open	No hazard.		0V
PC11	Short	LED	No hazard.	0V
		TR	Output voltage decreased.	
	Open	LED	No hazard.	0V
		TR		
SS11	Short	F11 opened, No hazard.		0V
	Open	No hazard.		0V
SS51	Short	Output voltage decreased.		
	Open	F11 opened, No hazard.		0V
TH11	Short	Normal operation.		
	Open	No hazard.		0V
TR11	Short	C-E C-B B-E	No hazard.	0V
	Open	E C B	No hazard.	0V

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Component	Mode	Comment		Output Voltage (V)
TR12	Short	D-S D-G	F11 opened. No hazard.	0V
		S-G	No hazard.	0V
	Open	S D G	No hazard.	0V
ZD11	Short	Output voltage decreased.		
	Open	Output voltage decreased.		
ZD12	Short	Normal operation.		
	Open	Normal operation.		
ZD13	Short	No hazard.		0V
	Open	Normal operation.		
ZD51	Short	No hazard.		0V
	Open	Normal operation.		
T11 ②-③	Short	F11 opened. No hazard.		0V
	Open	F11 opened. No hazard.		0V
T11 ①-⑤	Short	F11 opened. No hazard.		0V
	Open	F11 opened. No hazard.		0V
T11 ⑥-⑧	Short	F11 opened. No hazard.		0V
	Open	F11 opened. No hazard.		0V

ABNORMAL TEST RESULT

Component	Mode	Comment	Output Voltage (V)
R11	Open	Output voltage decreased.	
R12	Open	Normal operation.	
R13	Open	Normal operation.	
R14	Open	Normal operation.	
R15	Open	Normal operation.	
R16	Open	F11 opened.No hazard.	0V
R17	Open	Normal operation.	
R18	Open	F11 opened.No hazard.	0V
R51	Open	No hazard.	0V
R52	Open	Normal operation.	
R53	Open	No hazard.	0V
R54	Open	No hazard.	0V
R55	Open	Output voltage decreased.	
R56	Open	Output voltage decreased.	
R57	Open	Output voltage decreased.	
R58	Open	Normal operation.	