

## ABNORMAL TEST RESULT

## OF MODEL VAA5

1. Did Cheese Cloth or Paper Glow?

No.

2. Did Ground Fuse Open?

No.

3. Dielectric breakdown?

No.

4. Other Results?

See the following pages .

( Abnormal Test Result: 2/5 ~ 5/5 )

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.

Note: This abnormal test result was performed by measurement with external FUSE.

ABNORMAL TEST RESULT

Component	Mode	Comment	Output Voltage (V)
C11	Open	Normal operation.	
	Short	FUSE opened, No hazard.	0V
C13	Open	No Hazard.	0V
	Short	FUSE opened, No hazard.	0V
C14	Open	No Hazard.	Decreased.
	Short	FUSE opened, No hazard.	0V
C15	Open	Normal operation.	
	Short	Normal operation.	
C51	Open	No Hazard.	Decreased.
	Short	No Hazard.	0V
C52	Open	No Hazard.	Decreased.
	Short	No Hazard.	0V
C53	Open	No Hazard.	Decreased.
	Short	No Hazard.	0V
C54	Open	Normal operation.	
	Short	No Hazard.	Decreased.
C55	Open	Normal operation.	
	Short	Normal operation.	
C56	Open	Normal operation.	
	Short	FUSE opened, No hazard.	0V
D11	Open	Normal operation.	
	Short	Normal operation.	
D12	Open	No Hazard.	0V
	Short	No Hazard.	Decreased.

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Component	Mode		Comment	Output Voltage (V)
D51	Open		No Hazard.	0V
	Short		No Hazard.	0V
D52	Open		FUSE opened, No hazard.	0V
	Short		FUSE opened, No hazard.	0V
IC51	Open	K	No Hazard.	0V
		A	No Hazard.	0V
		R	No Hazard.	0V
	Short	A-K	No Hazard.	Decreased.
		K-R	No Hazard.	0V
		R-A	No Hazard.	0V
L11	Open		No Hazard.	0V
	Short		Normal operation.	
L51	Open		No Hazard.	0V
	Short		Normal operation.	
PC11	Open	A, K	No Hazard.	0V
		C, E	No Hazard.	0V
	Short	A-K	No Hazard.	0V
		C-E	No Hazard.	Decreased.
SS11	Open		No Hazard.	0V
	Short		FUSE opened, No hazard.	0V
T11	Open	5-7	FUSE opened, No hazard.	0V
		8-9	FUSE opened, No hazard.	0V
		2-3	FUSE opened, No hazard.	0V
	Short	5-7	FUSE opened, No hazard.	0V

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Component	Mode		Comment	Output Voltage (V)
T11	Short	8-9	FUSE opened, No hazard.	0V
		2-3	FUSE opened, No hazard.	0V
TR11	Open	C	FUSE opened, No hazard.	0V
		E	FUSE opened, No hazard.	0V
		B	FUSE opened, No hazard.	0V
	Short	C-E	No Hazard.	0V
		E-B	FUSE opened, No hazard.	0V
		B-C	No Hazard.	0V
TR12	Open	C	No Hazard.	0V
		E	No Hazard.	0V
		B	No Hazard.	0V
	Short	C-E	FUSE opened, No hazard.	0V
		E-B	No Hazard.	0V
		B-C	FUSE opened, No hazard.	0V
ZD11	Open		No Hazard.	Decreased.
	Short		No Hazard.	Decreased.
ZD12	Open		Normal operation.	
	Short		Normal operation.	
ZD51	Open		Normal operation.	
	Short		No Hazard.	0V
R12	Open		Normal operation.	
R13	Open		Normal operation.	
R14	Open		No Hazard.	Decreased.
R15	Open		Normal operation.	

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Component	Mode	Comment	Output Voltage (V)
R16	Open	Normal operation.	
R17	Open	Normal operation.	
R18	Open	Normal operation.	
R19	Open	Normal operation.	
R20	Open	Normal operation.	
R21	Open	Normal operation.	
R51	Open	No Hazard.	0V
R52	Open	No Hazard.	0V
R53	Open	Normal operation.	
R54	Open	Normal operation.	
R55	Open	No Hazard.	0V
R56	Open	No Hazard.	Decreased.
R57	Open	No Hazard.	0V