ABNORMAL TEST RESULT

OF MODEL JAC-40, 50, 60

1. Did Cheese Cloth or Paper Glow?

No.

2. Did Ground Fuse Open?

No.

3. Dielectric breakdown?

No.

4. Other Results?

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See the following pages . 
( FMEA \phantom{0} : 2/ 3 \sim 3/ 3) 
( Abnormal Test Result: \phantom{0}
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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.

-CO\$EL-

$F \quad M \quad E \quad A$

Component	Mode		Comment	Output Voltage (V)
C11	Open		Normal operation.	
	Short		Normal operation.	
C13	0pen		Normal operation.	
	Short		Normal operation.	
C15	0pen		Normal operation.	
	Short		Normal operation.	
C41	0pen		Normal operation.	
	Short		Normal operation.	1
C43	0pen		Normal operation.	
	Short		Normal operation.	
C45	0pen		Normal operation.	
	Short		Normal operation.	
L11	0pen	lor4	No hazard.	AVR1:0
		2or5	No hazard.	AVR1:0
		3or6	No hazard.	AVR1:0
	Short	1-2, 4-5	Circuit breaker operate. No hazard.	AVR1:0
		2-3, 5-6	Circuit breaker operate. No hazard.	AVR1:0
		1-3, 4-6	Circuit breaker operate. No hazard.	AVR1:0
R11	0pen		Normal operation.	
R12	0pen		Normal operation.	
R13	0pen		Normal operation.	
R41 (Only -224, -155)	0pen		Normal operation.	
R42 (Only -224, -155)	0pen		Normal operation.	
R43 (Only -224, -155)	0pen		Normal operation.	

-CO\$EL-

 $F \quad M \quad E \quad A$

Component	Mode	Comment	Output Voltage (V)
R44 (Only -224, -155)	0pen	Normal operation.	
Harness41	0pen	Normal operation.	