

ABNORMAL TEST RESULT

OF MODEL SNDHS50A

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 .

(FMEA : 2/3 ~ 3/3)
(Abnormal Test Result: —)

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.

F M E A

| Component | Mode | | Comment | Output Voltage (V) |
|-----------|-------|------------------|--------------------------------------|--------------------|
| C11 | Open | | Normal operation. | |
| | Short | | F11 opened, No hazard. | AVR1:0 |
| C12 | Open | | Normal operation. | |
| | Short | | F11 opened, No hazard. | AVR1:0 |
| C17 | Open | | Normal operation. | |
| | Short | | F11 opened, No hazard. | AVR1:0 |
| C51 | Open | except12, 15, 24 | Normal operation. | |
| | Short | except12, 15, 24 | No hazard. | AVR1:0 |
| C52 | Open | | Normal operation. | |
| | Short | | No hazard. | AVR1:0 |
| C53 | Open | | Normal operation. | |
| | Short | | No hazard. | AVR1:0 |
| C56 | Open | | Normal operation. | |
| | Short | | No hazard. | AVR1:0 |
| L11 | Open | | No hazard. | AVR1:0 |
| | Short | | Normal operation. | |
| PS1 | Open | +Vin | No hazard. | AVR1:0 |
| | | RC | No hazard. | AVR1:0 |
| | | -Vin | No hazard. | AVR1:0 |
| | | +Vout | No hazard. | AVR1:0 |
| | | TRM | Normal operation. | |
| | | -Vout | No hazard. | AVR1:0 |
| | Short | +Vin-RC | F11 opened, No hazard. | AVR1:0 |
| | | RC--Vin | Normal operation. | |
| | | +Vout-TRM | Output voltage decreased. No hazard. | AVR1:decreased |
| | | TRM--Vout | No hazard. | AVR1:0 |

F M E A

[illegible]