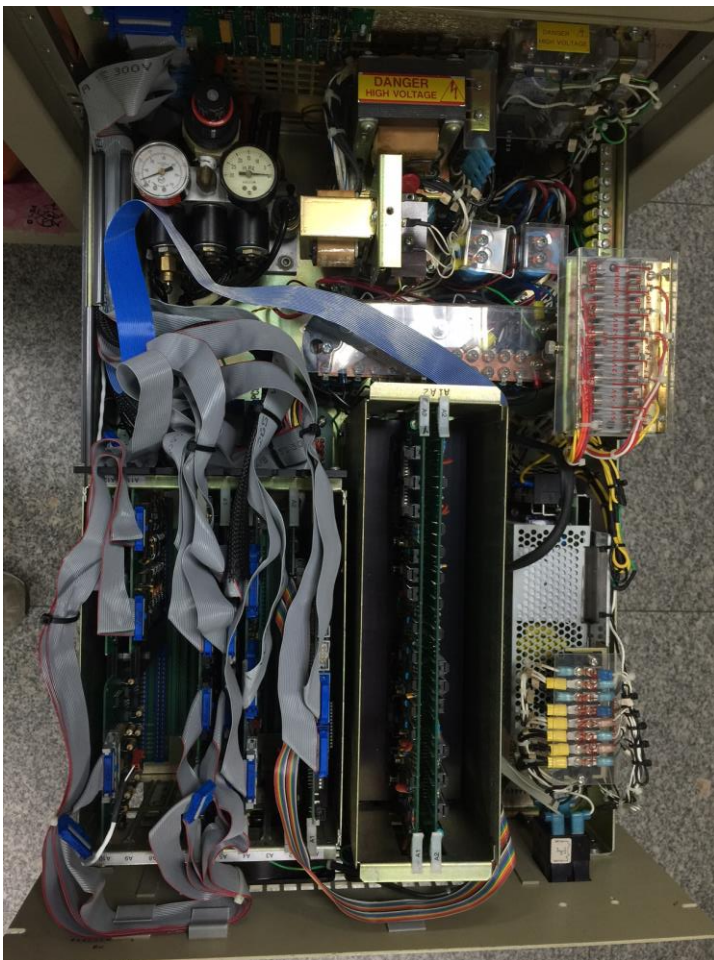


SWITCHING POWER SUPPLY for EG2001/2001X8

OEM Design : Linear power module



1. Use transformer, capacitor, rectifier to achieve DC output
2. The output voltage is easily changed due to the influence of AC input voltage
3. The aging of the capacitor causes the voltage to drop and the device is unstable
4. Unable to adjust the output voltage, low efficiency
5. High maintenance cost, difficult to check and repair
6. Unstable voltage can easily cause failure to turn on, abnormal motor rotation, equipment crashes, etc.

Need more information? Please contact us.

Ken Chuang

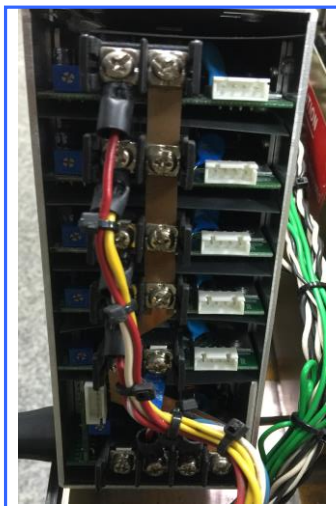
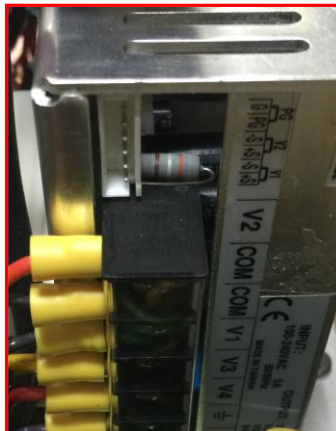
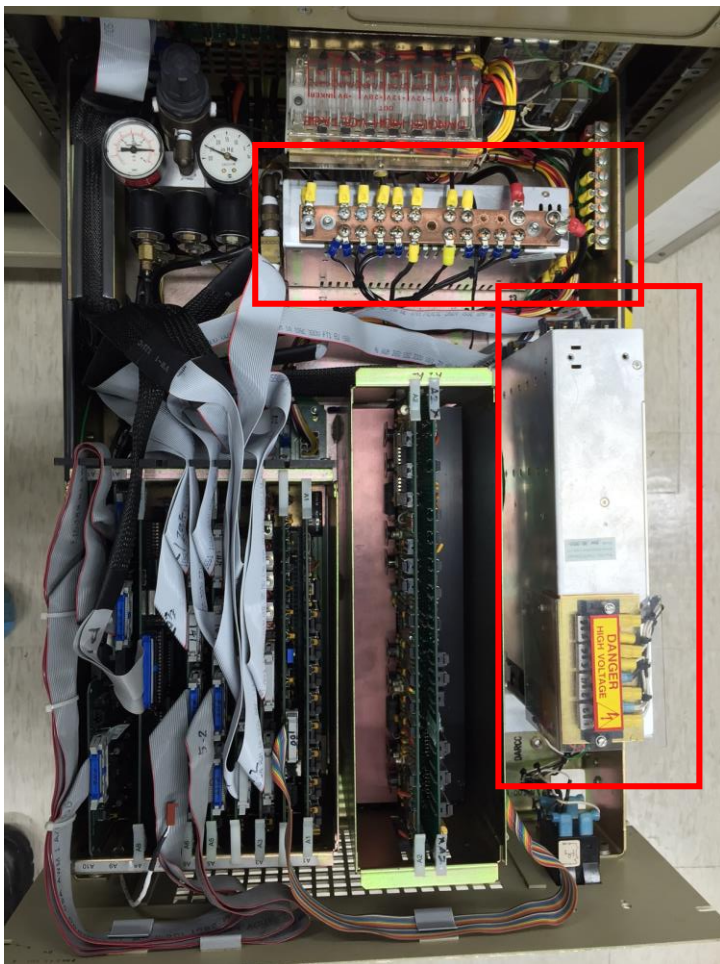
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What can we do? **Use Switching power!!**

SWITCHING POWER SUPPLY for EG2001/2001X8

New Design : Switch Power Supply Module



1. Modularization, stable power supply
2. Does not cause DC output instability due to external AC input voltage fluctuations
3. Precise control and adjustment of 5, 9, ± 12 , and ± 28 V DC voltage
4. The output voltage is stable, reducing the situation that the equipment cannot be turned on, the motor is abnormal, and the circuit board is damaged.
5. Due to the stable voltage, maintenance costs are reduced

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