

输出电压时,请确认电源的输出电压 耐电压试验 额定耐电压; 3000VAC干<所有输入端子①,②>和< 实验时,耐电压测试装置的切断电流设 注:	(約-10%时,不足电压检出功能会启动。 违接说明]。 K可能上升到电压可变范围之上。所以调整 K并防止负载遭到破坏。 所有输出端子(⑦,⑧,⑨)>之间持续1分钟。 置为20mA. 中击而损坏电源。请缓慢增加/减小实验电压。	<ul> <li>导致无输出电压的原因可能是处于过载或近电压体产状态,或是行微体护功能状态。 在输入上随加结如雷告等很大的流油也压时,闩锁保护功能可能投入工作。 如果电源没有输出,请在与赦公司联系之前先检查以下2点;</li> <li>检查过载保护状况; 检查过载保护状况; 检查负载是否处于过载状态或短路状态。检查时请移除接在负载上的连线,看上过 是否已被消除。</li> <li>为了清除过电压或闩锁保护功能; 关闭电源,放置1分钟以上,然后再开启电源,看上述状态是否已被消除。</li> <li>符合贮指令 请参考商品目录和本使用说明书来获得符合EMC指令的使用条件。</li> </ul>	S8TS-03012         within +/-10% of the S8TS-02505           rated output voltage Notes:         1.1 fthe output voltage is adjusted to le alarm function may be activated.           2.For the output voltage adjustement di relation to the Multi-Connect" of the 3. The output voltage may increase be (⑥) operation is performed.           When adjusting the output voltage, be sure that the load is not destroye Dielectric Strength Test Rated dielectric strength: 3000 VAC between input terminals<( < ⑦, ⑧, ⑨ together > for 1 minu When testing, set the cutoff current fo Notes:           1.Increase/ decrease test voltage gra cause a voltage surge, damaging th	sess than -10% of the rated value, the undervoltage uring the parallel operation, read the "Notice in "MODEL S8TS SWITCHING POWER SUPPLY". syond the allowable voltage range when"V.ADJ" check the output voltage of the Power Supply and d. (), (2)> together and output terminals te. or the withstand voltage test device to 20mA. Idually. Sudden switching of 3000 VAC may he power supply unit.	<ul> <li>Also, when undervoltage is detected, the Power Supply outputs via the transistor (⑦, DC LOW OUT). (When detecting the output voltage drop, the transistor is in OFF status.)</li> <li>Notes: <ol> <li>Transistor Output: Open Collector 300PC max, 50mA max.</li> <li>Residual voltage when ON: 2V or less, leakage current when OFF: 0.1mA or less.</li> <li>This function monitors the voltage at the power supply unit output terminals. To check actual voltage, measure voltage on the load side.</li> <li>Case of Not Outputing Voltage</li> <li>The possible cause for this remedy is either the overload protection or the overvoltage protection is functioned. The latch protecting furning on the power supply. In case of not outputing the voltage atter checking the following two points first. Then contact us:</li> <li>Check whether the load is in overcurrent status or short-circuit (with the load wire removed).</li> <li>Procedure for Overcurrent and Latch Protection Confirmation Turn off the power supply once and leave it for more than 1 minute. Then turn it on again.</li> </ol> </li> <li>Conformance to EU Directives Refer to the catalogue and this instruction manual for details on the operating condition for EMC-compliance.</li> </ul>
标准安装/ Normal mounting	向上安装/ Back Down Mounting		出功能(调子台型)/ Function for Undervoltage (Terminal Block Type)	不是电压检出功施(连接器暗子型) / Detecting Function for Undervoltage (Connector Terr	minal Type) 制造商 飲健龙(上海)有限公司 地赴:中国上海市海东新区金桥出口加工区金吉路789号 电话:(86)21-5050-9988
					■ 技术咨询 欧姆龙自动化(中国)有限公司 地址:中国上海市浦东新区银城中路200号中银大厦2211室 电话:(86)21-5037-2222 技术咨询热线:400-820-4535 网址:http://www.fac.omron.com.cn OM201Cencencting

(Fig. 2)

Fig. 3



\*4 \* 1 \*3 Fig. 5

Fig. 6

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