
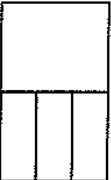



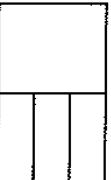
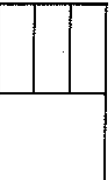
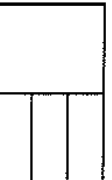

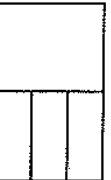

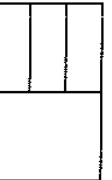

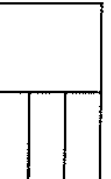
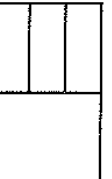




4. Operation of the Generator - Continued

Table 1 setting of the related current

1 (Notice): This mode (switch 1 at "ON") is given precedence to other switches 2 ~ 8.

Set current	Slide switch mode				
	switch	1	2	3	4
30mA 0.04 sec. Or less	ON OFF		* 1		
100mA	ON OFF				
200mA	ON OFF				
500mA	ON OFF				
1000mA	ON OFF				

4. Operation of the Generator - Continued

Table 2: Setting of the tripping time

Set time	Slide switch mode				
	Switch	5	6	7	8
0.04 sec. Or less	ON OFF				
0.3 sec. (0.2~ 0.36)	ON OFF				
0.5 sec. (0.4 ~ 0.6)	ON OFF				
1 sec. (0.8 ~ 1.2)	ON OFF				
2 sec. (1.3 ~ 2)	ON OFF				

How to change the settings:

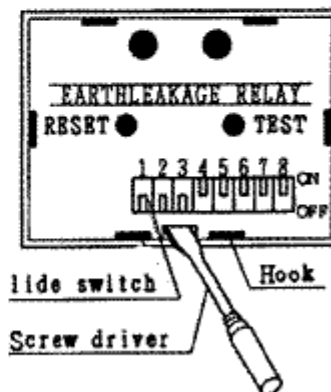
1. Remove the transparent cover. The cover can be removed by putting the tip of a screwdriver in a cover notch and slightly pushing up the cover until the hook is released.

2. Referring to tables 1 & 2, set the slide switch positions according to desired rated sensitivity current/operating time.

Using a small screwdriver will facilitate you to move

the

switch knobs to the ON or OFF position.



! CAUTION: Halfway position or improper setting of the switches will disable the relay to operate satisfactory. Be sure to set the switches according to the tables 1 & 2.