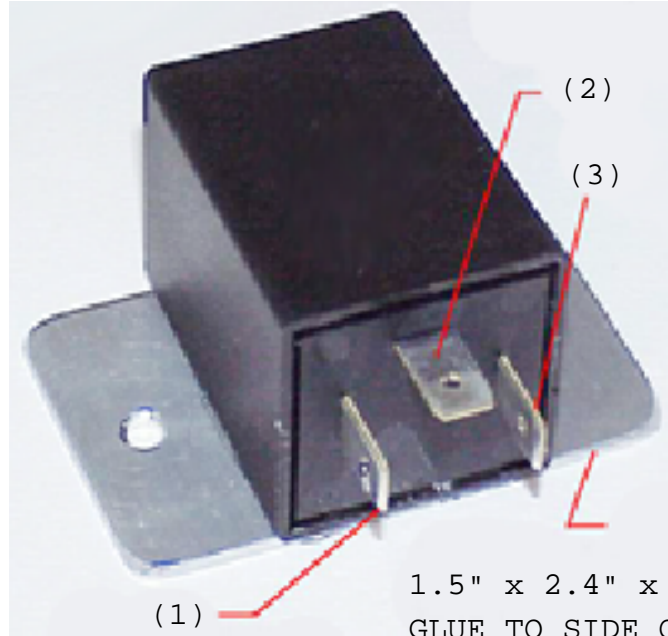


NOTES:

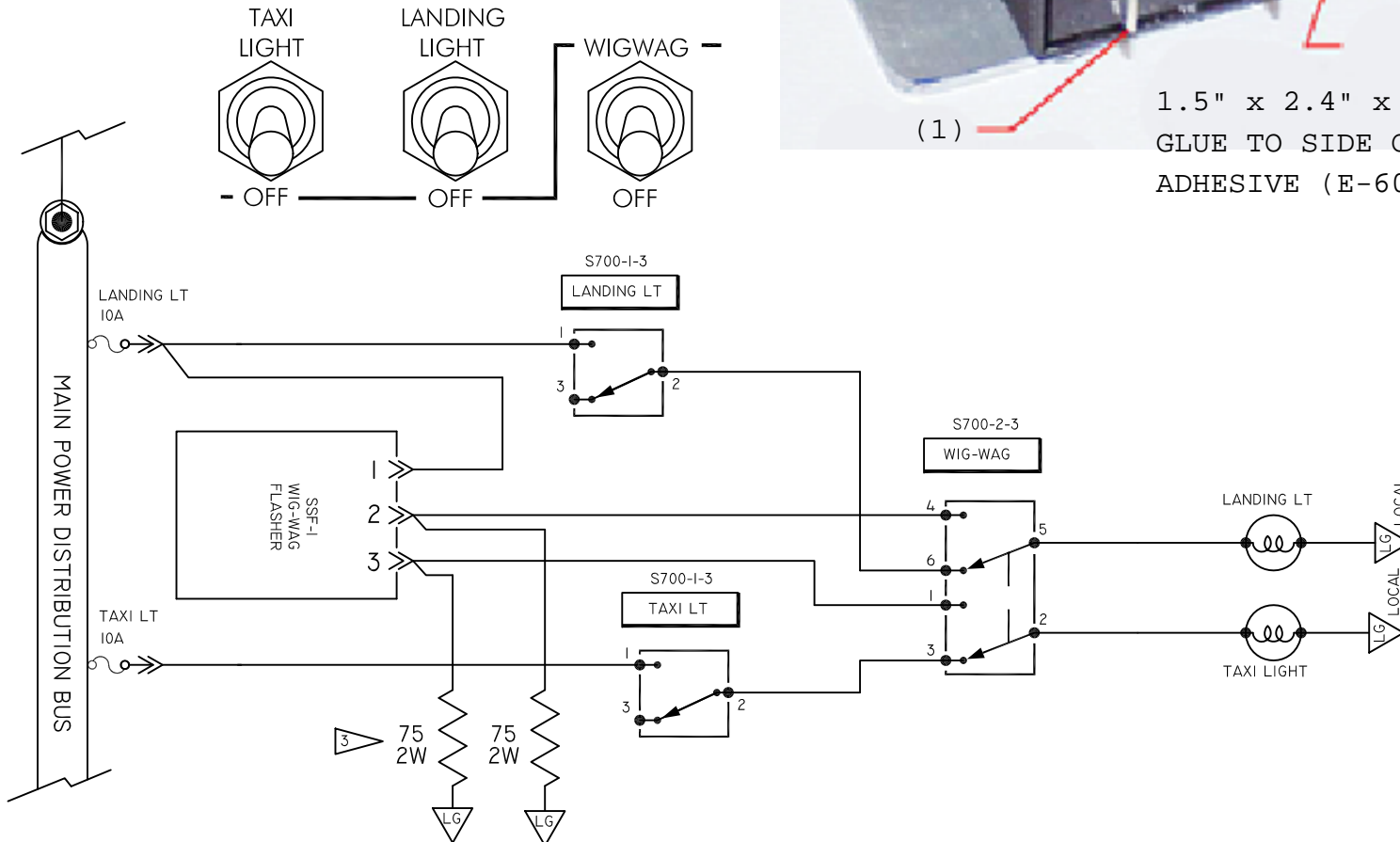
1. THE SSF-1 FLASHER WILL NOT OPERATE UNLESS BOTH OUTPUTS ARE LOADED WITH A LAMP. HENCE THE REQUIREMENT TO TRANSFER BOTH LAMPS TO THE FLASHER FOR WIG-WAG PRIORITY OPERATION.

2. ALL WIRES 16 AWG FOR LAMPS UP TO AND INCLUDING 100 WATTS. THE FLASHER WILL HANDLE LAMPS UP TO 150 WATTS. FOR LAMPS LARGER THAN 100W, INCREASE WIRE SIZE TO 14 AWG AND FUSES TO 15 AMPS.

3. WIG-WAG OF LED (OR HID LIGHTS SUITABLE FOR FLASHING) REQUIRES 75 OHM / 2-WATT RESISTORS BE ADDED FROM EACH FLASHER OUTPUT TO GROUND. ALTERNATE LOCATION FOR LOAD RESISTORS IS RIGHT ON THE BACK OF THE LAMP.



1.5" x 2.4" x .050 ALUMINUM BASE  
GLUE TO SIDE OF FLASHER WITH VINYL  
ADHESIVE (E-6000 OR EQUAL)



The suggested value of 75 ohms can be emulated by a pair of 150 ohm resistors as illustrated here . . . . .

