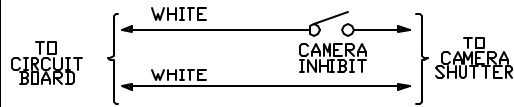


THE INHIBIT SWITCH IS USED TO DISABLE THE CAMERA SHUTTER WHILE SETTING UP THE CAMERA SYSTEM. MOUNT THIS SWITCH ON THE OUTSIDE OF THE ENCLOSURE. AFTER SETUP, FLIP THE SWITCH ON TO ALLOW PICTURES TO BE TAKEN.

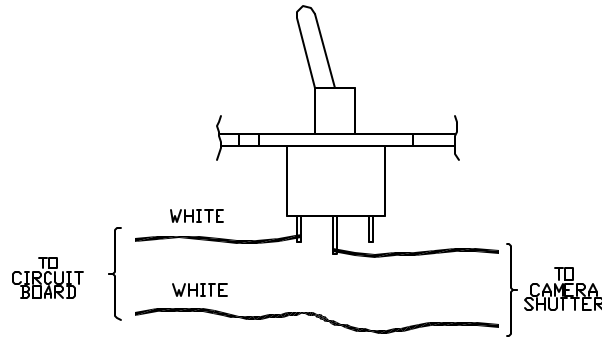


SWITCH SCHEMATIC

HINT:
THE SWITCH CAN BE CONNECTED TO EITHER WIRE AS IT IS NOT POLARITY SENSITIVE.

IMPORTANT!

IT IS STRONGLY RECOMMENDED TO USE THE CAMERA INHIBIT SWITCH. THE IC USED TO TRIGGER THE CAMERA SHUTTER IS AN ELECTRONIC SWITCH THAT CAN CLOSE AND STAY CLOSED WHEN POWER IS SHUT OFF TO THE CIRCUIT BOARD. THIS CAN CAUSE THE CAMERA TO TAKE A PICTURE AND EVENTUALLY "LOCK-UP" IF LEFT IN THIS STATE FOR A LONG PERIOD OF TIME. IF YOU DO NOT USE THE SWITCH, MAKE SURE TO TURN THE CAMERA OFF BEFORE TURNING OFF THE CIRCUIT BOARD!

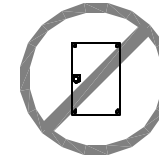


SWITCH PHYSICAL CONNECTION

NOTE:
WHEN MOUNTING THE CIRCUIT BOARD TO THE ENCLOSURE BE SURE TO MOUNT IT SO THE LONGEST PART OF THE BOARD IS PARALLEL TO THE GROUND.

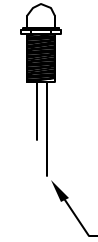


CORRECT



INCORRECT

HINT:
1. DON'T FORGET TO MOUNT THE LED IN THE ENCLOSURE BEFORE MAKING THE CONNECTION!

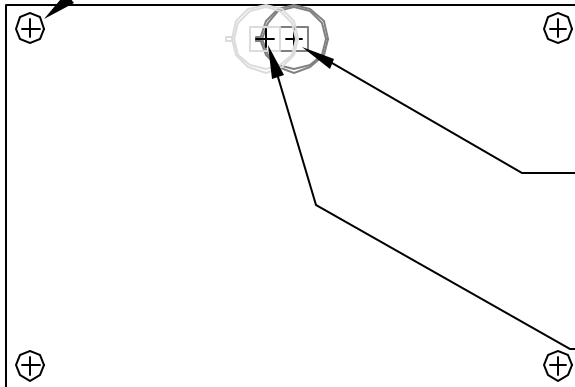


CONNECT THE LONGER LEAD TO THE + CONNECTION ON THE CIRCUIT BOARD!

WALK TEST LED

CAMERA CONNECTION AND INHIBIT SWITCH

DRILL 3/64" Ø HOLES AT EACH CORNER TO ACCOMMODATE 4-40 SCREWS



OPTION 1
DRILL 1" Ø LENS HOLE FOR PIR MOUNTED ON THE COPPER TRACE SIDE

OPTION 2
DRILL 1" Ø LENS HOLE FOR PIR MOUNTED ON THE SAME SIDE AS THE REST OF THE PARTS

CIRCUIT BOARD MOUNTING TEMPLATE

NOTE:
DECIDE HOW YOU ARE GOING TO MOUNT THE PIR ONTO THE CIRCUIT BOARD BEFORE YOU DRILL THE HOLES FOR THE PIR LENS!

FieldPix

Game Camera Systems

SIZE	FSCM NO.	DWG NO.	REV
		CB-1 OPTIONAL ITEMS/TEMPLATES	4
SCALE	NONE	SHEET	