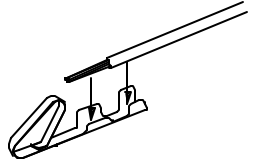


6-PIN CONNECTOR - PHYSICAL CONNECTIONS

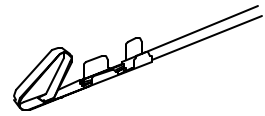
NOTE

THIS IS JUST A TYPICAL CAMERA WIRING DIAGRAM. ALTHOUGH THIS WILL WORK FOR MOST 35MM, ELECTRONICALLY TRIGGERED CAMERAS, IT IS NOT GUARANTEED TO WORK WITH ALL CAMERAS.

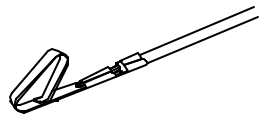
1. STRIP 24-28 GA WIRE AS SHOWN



2. PLACE WIRE INTO TERMINAL, ALLOWING THE THE INSULATION TO FILL THE BACK END OF THE TERMINAL.



3. CAREFULLY CRIMP THE TERMINAL TO THE WIRE AND INSULATION. FOR EXTRA HOLD, USE SOLDER.

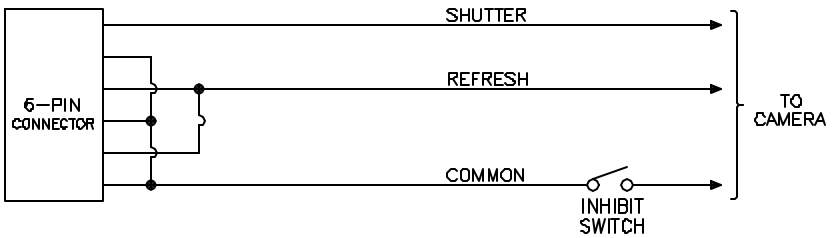


CRIMPING THE PINS

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.

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!



6-PIN CONNECTOR - SCHEMATIC VIEW

FieldPix
Game Camera Systems

SIZE	FSCM NO.	DWG NO.	REV
		6-PIN CONNECTOR CIRCUIT BOARD TO CAMERA	0
SCALE	NONE	DATE	SHEET
		06/16/02	