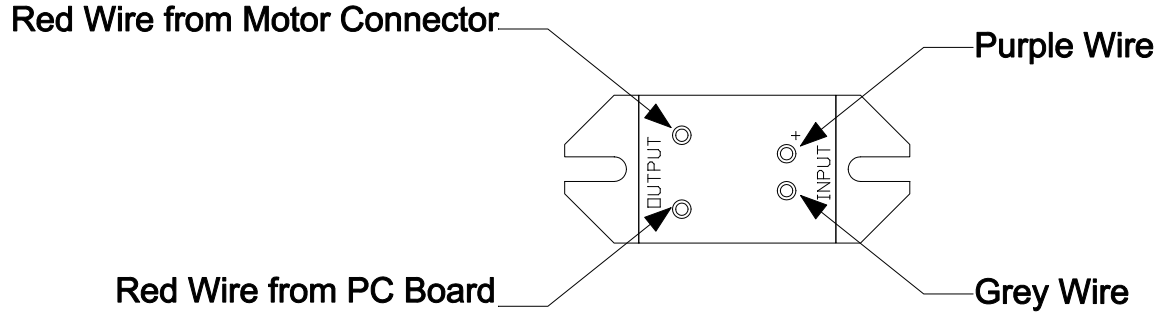


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



- Step 1: Disconnect wires from relay.
- Step 2: Remove bad relay.
- Step 3: Mount new relay.
- Step 4: Cut terminals off of wire that were disconnect above.
- Step 5: Attach new terminals to wires.
- Step 6: Slide protective cover over terminals.
- Step 7: Connect purple wire to the (+) Input pin.
- Step 8: Connect gray wire to the other Input pin.
- Step 9: Connect red wire from the motor connector to the upper Output pin.
- Step 10: Connect red wire from the PC Board to the lower Output pin.

ITEM	QTY.	PART NO.	DESCRIPTION
1	1	07113	RELAY, MAGNECRAFT W226RE-7-5A1
2	4	10647	TERMINAL, CRIMP, 18-24AWG
3	4	47003	TUBING, HEAT SHRINK, 1/8", 1.00" LONG

UNIVERSAL DYNAMICS, INC.  
A Company of MANN+HUMMEL ProTec  
13600 Dabney Road  
P.O. Drawer X  
Woodbridge, VA 22194-0396 USA

TITLE  
**RETROFIT, RELAY (120V), QUICK DRAW**

SIZE	FSCM NO	DWG NO	REV
DRAWN	PDS 4/99	A	Y250550A
ISSUED	PDS 4/99	SCALE	SHEET 1 of 1