



PIN ID #	DESCRIPTION
87a	"LOAD OUTPUT" WHEN THE MAGNETIC PULL-IN WINDING IS NOT ENERGIZED (NOT USED IN TYPICAL APPLICATIONS)
87	"LOAD OUTPUT" WHEN THE MAGNETIC PULL-IN WINDING IS ENERGIZED (USED TO DELIVER POWER OUTPUT IN MOST TYPICAL APPLICATIONS)
85	"PULL-IN WINDING - NEGATIVE" CONNECTED TO GROUND FOR MOST APPLICATIONS
86	"PULL-IN WINDING - POSITIVE" CONNECTED TO THE SWITCH TO CONTROL THE RELAY.
30	"MAIN POWER INPUT" USUALLY FROM BATTERY POSITIVE; PROTECTED BY A FUSE OR FUSIBLE LINK.

This is the layout for the basic relay. Use it at your own risk. Make sure that the relay, wiring and the fuses used are rated for the power draw of the item being powered