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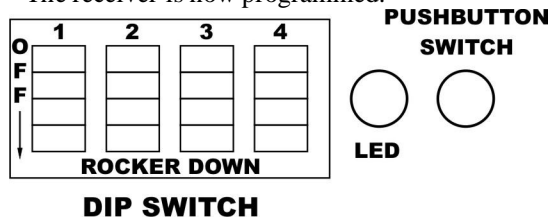
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RFR12V-PRWP

This receiver is a 340 MHz polarity reversing control. It is intended to be used in conjunction with the KF340-3 Transmitter. The receiver can be configured for either momentary or latching operation. The unit operates on 12 VDC and provides a 12 VDC polarity reversing output. A third auxiliary relay provides a contact closure. All of the electronic components are encapsulated so the receiver is capable of being operated in harsh environments.

Programming Instructions

- Connect power to receiver
- Press blue button on receiver. LED will illuminate.
- Immediately press any button on transmitter.
- Receiver LED will blink off then on.
- After 5 seconds, the LED will extinguish.
- The receiver is now programmed.



DIP Switch Settings

Switches Up= Latching mode

Switches Down = Momentary mode

Turning any of the 4 DIP switches to the On position enables the corresponding latching function. Pressing the transmitter button once will energize the relay output. Pressing the same button a second time will de-energize the relay output. If the DIP switches are in the Off position, the corresponding relay will have a momentary function. In this mode, the relays are energized for as long as the transmitter button is depressed. Momentary and latching functions can be intermixed as desired.