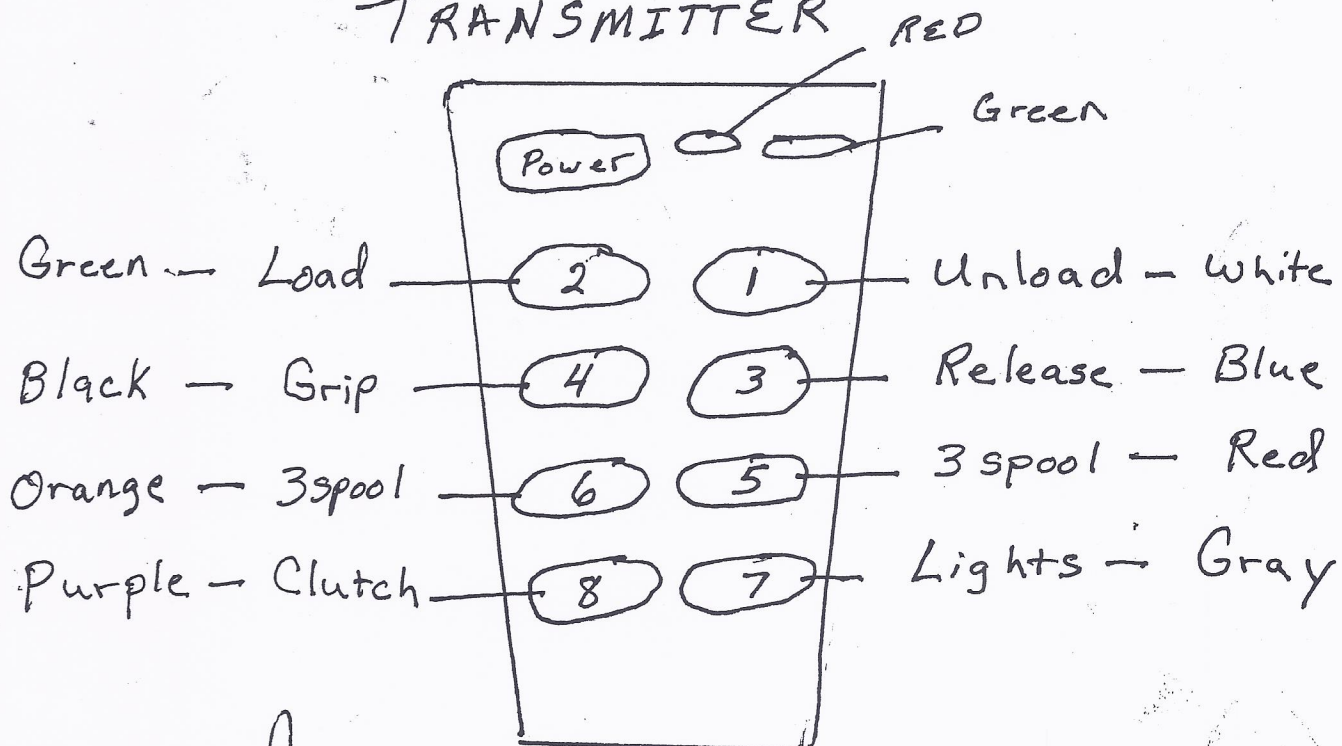
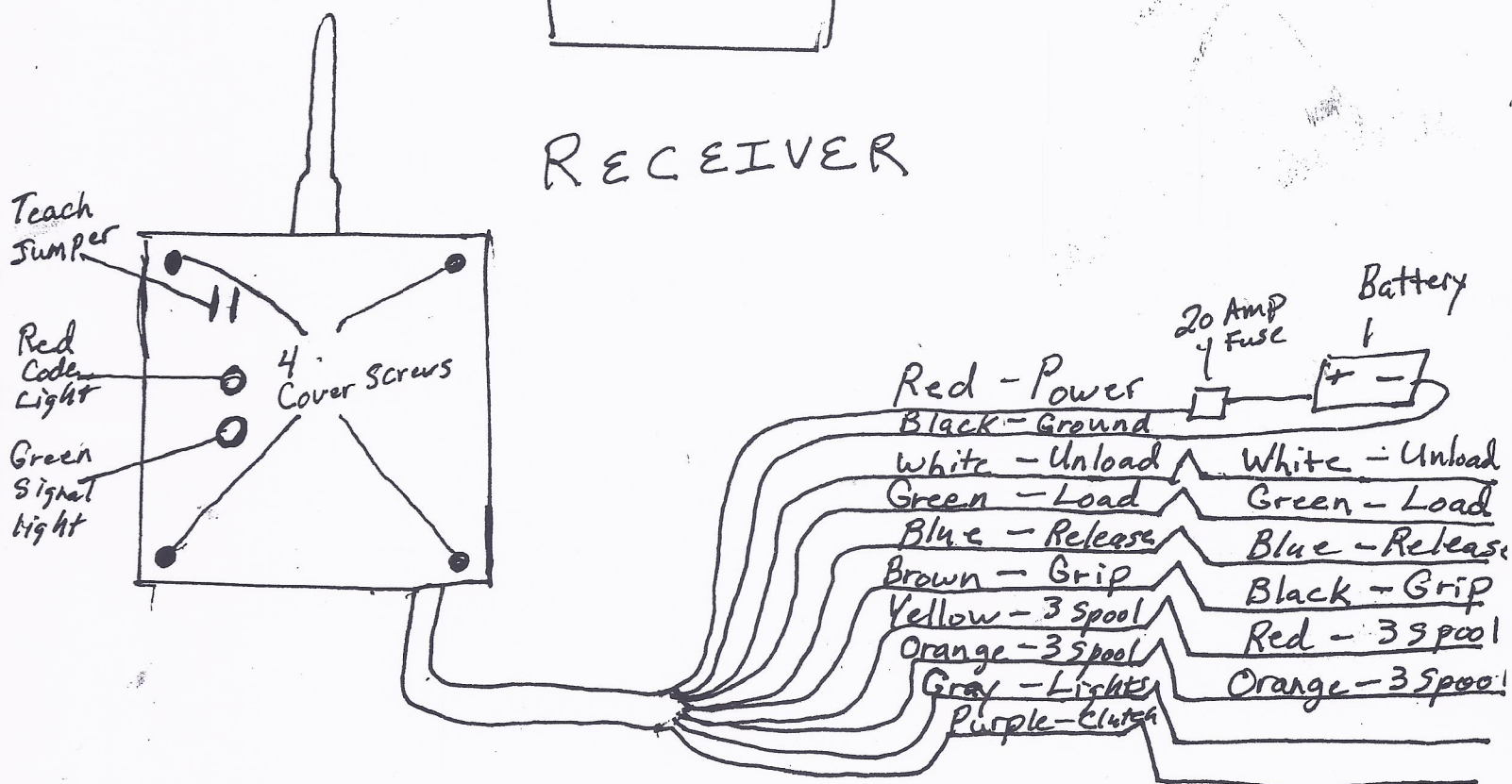


MINI TRANSMITTER



RECEIVER



PROGRAMMABLE MINI

15 minute shut off Time - Pre Set

8 Button Transmitter

Fused Power Line - 20 Amp Fuse

Sleep Time is Factory Set at 15 minutes
To Change Sleep Time

1. On the Transmitter, Press and Hold
Power Button and Buttons 3, 4, and 8

2. Release the Buttons, At this point,
Both Lights will Blink once per second.

3. On the Transmitter, Press one of the
following Buttons to adjust the Sleep time.

A. 1 = 15 min

B. 2 = 30 min

C. 3 = 1 Hour

D. 4 = 2 Hour

E. 8 = Sleep Disabled

4. Sleep Time Programming Complete

Teach Mode

- A. Press and Hold the Power Button, Button 1 and Button 8 at the same time, Both Lights will Blink on the Transmitter.
- B. Release Power Button and wait for 1 second or until Green and Red Lights stop toggling, Release the other Buttons.
- C. Teach Complete
- D. Replace the Cover on the Receiver.

Low Battery Replacement

To check for low battery, turn the receiver off and leave the transmitter on. If the Transmitter Red LED continues to blink, the battery is low and requires replacement. If the Red LED blinks only when the Receiver is On, Count Number of blinks and refer to Error Code Chart Section for more Information.

A. Select the Operation Mode

1. Dump Pump
2. E-Stop

Normal - Do Not Press any Buttons

B. Press and Release the Power Button to send these settings to the Receiver.

The Receiver will indicate it has learned this by 4 Short Flashes of its Red LED.

C. Programming is now Complete

D. Replace Receiver Cover

For Lost or Damaged Transmitter.

A. To Teach ID Code to the Receiver, use the following procedure

1. Remove Receiver Cover
2. Apply Power to Receiver
3. Place Jumper Pin across the Address code Jumper. Both Green & Red Lights will toggle inside the Receiver.
4. Remove the jumper and store it on one pin.

2. Useable Functions

The Transmitter will now be ready to Configure any outputs which will be disabled or not used. This is evident by the Red LED flashing 1 time per second.

A. Select any Outputs which will not be used at all, by pressing the correct button and waiting for confirmation by a 1 second flash of the Green LED per button. If all outputs are to be used do not press any buttons.

B. Press and Release the Power Button to send these settings to Receiver. The Receiver will indicate it has learned this by 4 short flashes of its Red LED.

3. Mode

The Transmitter will now be ready to configure the Programming Mode. The Red LED will Flash 2 times per second.

Programming Out Puts

Remove the cover of the receiver so the LEDs are clearly visible. To enter the configuration mode, the transmitter must be on and receiver off. Press buttons 1, 4, and 8 simultaneously and release. The Red LED should be flashing on Transmitter. Now Apply Power to the Receiver.

1. LATCHING

A. Select all Outputs where a latching action is desired by pressing the correct buttons and waiting for confirmation by a 1 second flash of the green LED on the transmitter per button. Any Outputs not selected will be momentary action by default, therefore if all output are to be momentary, do not press any buttons.

B. Press and Release the Power Button, this will send these settings to the Receiver. The Receiver will indicate it has Learned this by 4 short flashes of its Red LEDs.

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