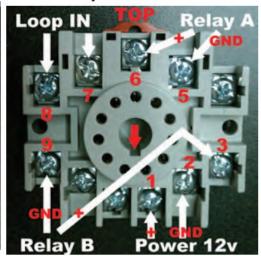




Wentworth utilizes an EDI LMA200 or LMA1250 for the vehicle loop interface. The wiring connections for each are the same and are shown below.

## Wiring EDI LMA 0200 Dectector w/11 pin Block





If you are using a timer, you must use relay A for the SpeedThru, and use the relay B output for the timer connection.

To do this, the dip switch settings must be set, and are different between the 200 and 1250. The correct settings are shown below:

> LMA200 - DIP7 ON DIP8 OFF LMA1250 -DIP6 ON DIP7 OFF

TIP: The relay connections can't be shared (for example, connecting relay A to both the timer and SpeedThru). This will cause problems and it won't work reliably.