

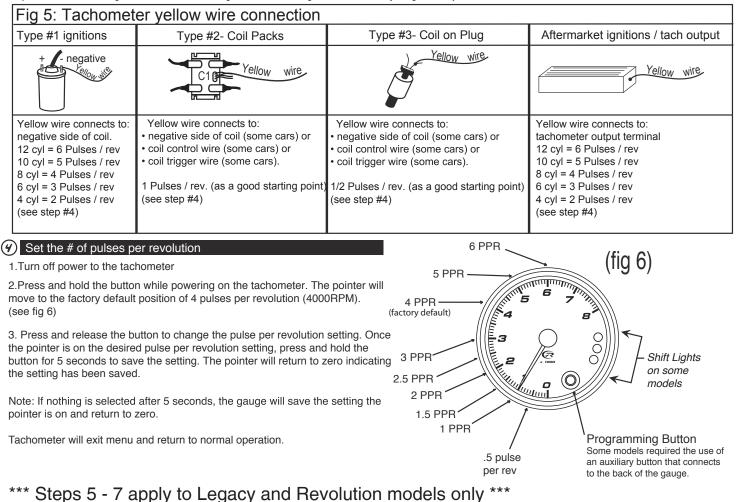
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3 Hook up Yellow wire.

Caution- High voltage sometimes present on ignition coil wires. Engine must be off when connecting yellow wire.

Important note: connecting the tachometer to the wrong wire will NOT damage the tachometer or your ignition. It just won't work!



S Peak memory recall feature

Press and hold gauge button down and gauge needle will display maximum peak reading for as long as button is pressed dow (ReLED tion Tachometer) will stay lit while showing peak reading.

Note if button is held for longer than 10 seconds, tach will enter shift light set mode. (see step 6 below)

To retain peak reading (NOT CLEAR IT):

While showing peak reading, release button, wait 2 seconds, gauge will return to normal operation and retain the peak reading.

To clear peak reading:

While showing peak reading, release the button, and immediately press and release the button again within 2 seconds. The ILEADS (Revolution Tachometer) 2 times and pointer will travel to zero to indicate peak has been cleared.

Set your shift point

	(Note: If your tach does not have) (fig 7)
Note: Legacy tachometers without internal shift lights can still use a mini shift light. If you have a legacy tachometer you will need to have a shift light plugged into the back of the gauge in order to set the shift point.	(Note: If your tach does not have a button on front of tach, plug button cable in back on LEFT SIDE only
The following procedures can be done at any time during operation of the tachometer while the tachometer has power.	
Shift point set	
1. Press and HOLD the button for approx. 10 seconds (hold past peak recall). Pointer will travel to current of the second s	rent set shift point.
Press and Hold to move pointer up and down dial. Releasing button and pressing and holding again pointer movement direction.	n will change
3. At desired shift point, release button for 5 seconds. LED will blink and pointer will return to zero pos New shift point is now stored in memory.	ition on dial. Gauge Top
Note: Tachometers can also use the optional mini shift light (sold separately). Simply, plug the mini shift light into the RIGHT port (see fig 7) on the back of the tachometer and the mini shift light will operate at the same time as the internal LED shift light. Legacy tachometers that do NOT have internal LED shift lights can still use a Mini Shift Light.	(optional accessory) Mini Shift Light right side only Note: Tachometers have port on right side for Mini Shift Light. (sold separately)



Set your shift light LED brightness

A unique day and night shift light LED brightness settings can be set on the tachometer. This setting effects internal shift LEDs (optional on some models) and remote Mini Shift Light if installed. Each setting has 4 possible brightness positions including 'off'. The tachometer automatically knows which day or night value to set by sensing the voltage on the white wire connected to your dash lighting. Setting the LED brightness value with your lights 'on' will result in setting the 'night' brightness value. And likewise, setting the LED brightness value with your lights 'on' will result in setting the 'night' brightness value.

At any time while tachometer has power, press and release LED button to show current LED brightness. After a couple second delay, if button is not pressed this current setting is re-saved. LED will blink to indicate setting has been saved. To change LED brightness press and release the button to advance to next higher brightness level. LED brightness will loop through 5 possible brightness settings including 'off' as you press and release the button. at acceptable brightness level do not press for couple second delay. LED will blink to indicate setting has been saved.

Note: Setting the brightness level when gauge lighting is on, will set the night brightness level. Setting the brightness level when gauge lighting is off will set day brightness level.

Note: Optional mini shift light will also adjust brightness in accordance with the internal tachometer LED.

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