

VELOCITY TAIL LIGHT SEQUENCER FOR EU/UK/AU SPEC FORD MUSTANGS 2015-2017

INTRODUCTION:

To transform your Non-USDM Mustang tail lights to what they were supposed to look like by design - the iconic tri-bar sequential indicators. These simple plug and play sequencers will do the trick. Courtesy of the diligent engineers at EPM. They will fit all international-spec 2015+ S550 Mustangs with those clear white tail lights. This kit comes with a PAIR of sequencers, that takes less than 5 mins to install or uninstall.

The V1 and V2 sequencers were very popular and successful products. We have in turn received quite a lot of feedback on different needs and road regulations. So here is the V3, the ultimate sequencer that allows the driver to switch between the modes of the tail light at will.

We are very proud to present this product as it is developed, engineered and built ground up by EPM engineers.

MAIN FEATURES:

- Convert single bar amber indicator to sequential. Adding animation to the dull blinker.
- Plug & Play, Installation takes less than 5 mins without tools
- Ability to switch between 3 modes (including factory stock mode) in the driver's seat
- Combining V1 and V2 logics into one more refined product

REVIEW:

SIGNAL LOGIC:

- Indicating - Sequential flashing 2xRED then plus 1xAmber, completing the gradient red to amber color.
- Hazard light - Continuous double sequential blink on both sides
- Locking and Unlocking the vehicle - Double sequential blink on both sides once and twice respectively
- Break while indicating - Brake and Indicator will have priority over one another depending on the Mode selected

3 MODES TO SELECT AS DESIRED:

- Mode **A(mber)**: Sequential Indicator have priority over brake
- Mode **B(rake)**: Brake has priority over sequential indicator
- Mode **S(tock)**: Factory stock indicating and brake logic
- Default Mode is A
- Only need to be changed once for the life time or as desired.
- Patent Pending

TO SWITCH MODES:

1. Switch ACC On
2. Light switch to OFF "0" position
3. Brake and keep brake pressed
4. Turn light switch in quick succession to ON , OFF, ON, OFF, ON, OFF, ON positions
5. Flip Hazard light to ON for more than 1 second
6. Flip Hazard light to OFF
7. Release Brake
8. Check the mode switch is successful

ACC ON	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON
Brake	OFF	ON	ON	ON	ON	ON	ON	ON	ON	ON	ON	OFF
Running Lights	OFF	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ON	ON	ON
Hazard Lights	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	ON	OFF	OFF
											Amber Constant	
											Complete	

Video für Montagebeispiel

(ACHTUNG! Artikel im Video ist nur für US-Version passend, der gekaufte Artikel hingegen ist jedoch für die EU-Version)

<https://www.youtube.com/watch?v=8YP0b8yESbl>