



Selena Clocks  
Informational  
Bulletin  
2/1/2020

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This information is in reference to our Selena digital clock (Horton part number 10016996). As part of an Engineering upgrade we will stock a new replacement fuse for this clock. The approved fuse is 2 amp and will supersede the .500 & 1 amp. fuses (Horton part number 10018356) previously installed from the factory.

Over the course of the last year, we have received concerns with this clock blowing fuses due to over current on the circuit. We are aware that dealers have been replacing the fuse and then replacing the entire clock if a secondary event occurs.

In partnership with Selena, we have determined that the .500 and 1.0 amp. fuses are not sturdy enough to handle the current changes. We are now installing a 2 amp. slow blow fuse (Horton Part Number 10020488) to alleviate this concern.

This is a running change that has been retroactively performed on all vehicles currently in production and all inventory. (effective 2/1/2020).

This is **NOT** a TSB or Recall. We are sending this informational bulletin to all repair facilities to assist in repairs if this concern occurs. If a unit exhibits this concern, please replace the blown fuse with the 2 amp. fuse.

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This item falls under standard conversion warranty (2 years or 24,000 miles). This replacement should only be performed if the fuse blows. Horton is not authorizing proactive fuse replacement on existing units in the field.

Do not replace the clock for this concern. Any clock replacements for this concern will be denied. Clock replacement for any reason must be authorized by the warranty team.

Please contact Larry Bowling with any questions or concerns regarding this informational bulletin.