



Bulletin No.: PIT5511F
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Preliminary Information

PIT5511F Cluster DIC Display Dims or Fades with High Temperature (Normal Operation)

Models

Brand:	Model:	Model Years:	VIN: from to	Engine:	Transmissions:
Chevrolet	Silverado 1500	2014	All	All	All
Chevrolet	Silverado	2015 - 2018	All	All	All
Chevrolet	Silverado LD	2019	All	All	All
Chevrolet	Silverado 2500/3500	2019	All	All	All
Chevrolet	Suburban	2015 - 2020	All	All	All
Chevrolet	Tahoe	2015 - 2020	All	All	All
GMC	Sierra 1500	2014	All	All	All
GMC	Sierra	2015 - 2018	All	All	All
GMC	Sierra Limited	2019	All	All	All
GMC	Sierra 2500/3500	2019	All	All	All
GMC	Yukon	2015 - 2020	All	All	All

With Base Cluster RPO UDC

Supersession Statement

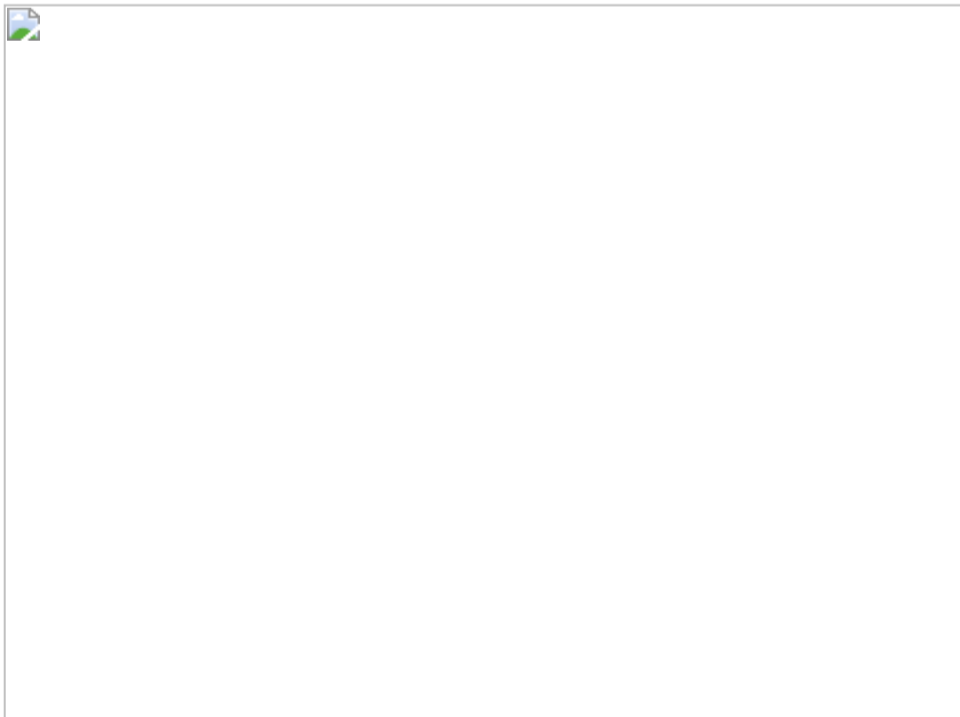
This PI was superseded to update the model year. Please discard PIT5511E.

The following diagnosis might be helpful if the vehicle exhibits the symptom(s) described in this PI.

Condition / Concern

Some owners may comment that the DIC display in the cluster will dim or fade, as shown below. It may be noticed this concern occurs when the interior is very warm/hot from the sun load or from extended heater operation. It can also occur after extended vehicle use.


The DIC display is designed to dim with high temperature exposure. This is done to protect the DIC display from damage.



Recommendations / Instructions

None. If the DIC display is dimming due to high temperature exposure, it is performing as designed.

Please follow this diagnostic or repair process thoroughly and complete each step. If the condition exhibited is resolved without completing every step, the remaining steps do not need to be performed.

 GM Global Brands

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