Carter Fuel Pump Replacement I.D. for GM Vehicles

To replace many General Motors in-tank electric fuel pumps, it is first necessary to identify G.M. "Service Parts I.D. Codes" which are found on the Service Parts I.D. label. The I.D. label is usually found in the glove box on all trucks and vans, and inside the trunk lid or under the spare tire cover on passenger cars. Below are some of the common S.P.I.D. codes used. In some cases the pump must be further identified by the broadcast code printed on the fuel pump module (see pictures below).

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### Broadcast Code

- Bar Code
- Last Change Symbol on Asm Production Drawing
- Julian Date, Year & ASM Line (Example - 175th Day, Year 4, Line 4S)
- Time of Manufacture (24 Hour Clock) (Example - 13:23 = 1:23 pm)
- Last Four Digits of ASM Part No.

### O.E.M. Broadcast Code to Part Number Interchange

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