

Series 60 Model Description Chart and Serial Number Location

6 0 6 7 - W K 6 0

Series
60

Number
Of
Cylinders

Application
Designation
(see below)

Displacement
(see below)

Engine
Control
(see below)

Customer
Designation
(see below)

Application Designations

- 2** = Marine Application
- 3** = Industrial Fan thru Flywheel
- 5** = Generator Application
- 7** = Vehicle Fan thru Flywheel

Displacement

- B** = 12.7 Liter Premium
- E** = 11.1 Liter
- F** = 14.0 Liter
- G** = 12.7 Liter Standard
- H** = 14.0 Liter
- L** = 11.1 Liter

Displacement

- M** = 12.7 Liter Standard
- P** = 12.7 Liter Premium
- S** = 11.1 Liter
- T** = 12.7 Liter
- W** = 11.1 Liter

Engine Control

- T** = DDEC I
- U** = DDEC II
- K** = DDEC III or IV

Customer Designation

- 28** = Buses 1991 and Later
- 32** = Underground Mining
- 40** = 1991 and Earlier
- 60** = 1991 and Later On-Highway Trucks

Located on the left side of the valve cover is an option plate showing the engine serial number, model number and any optional equipment used on the engine. If the option plate is missing the engine serial number is stamped on the cylinder block below the manifolds. An example of a Series 60 serial number is **06RXXXXXXX**. The engine serial number is required when placing a parts order.

Model number **6067-WK60** represents an 11.1 liter Series 60 engine that is controlled with DDEC III or IV electronics to be used in a 1991 or later truck.