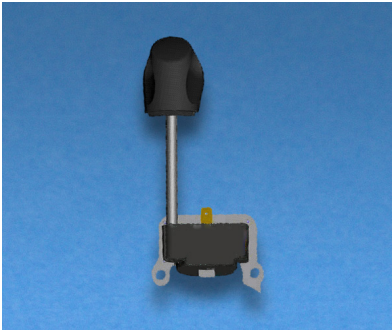




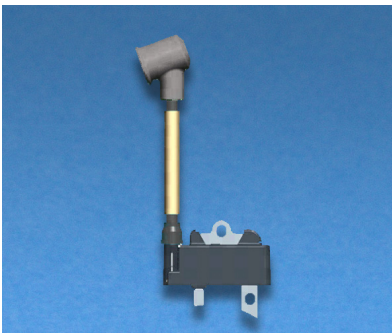
IGNITION SYSTEMS

DIGITAL IGNITION SYSTEMS

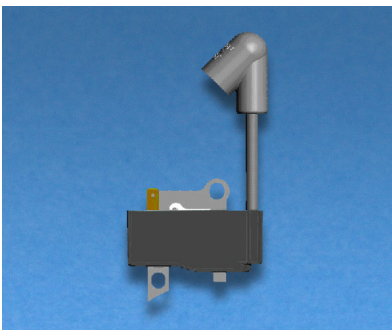
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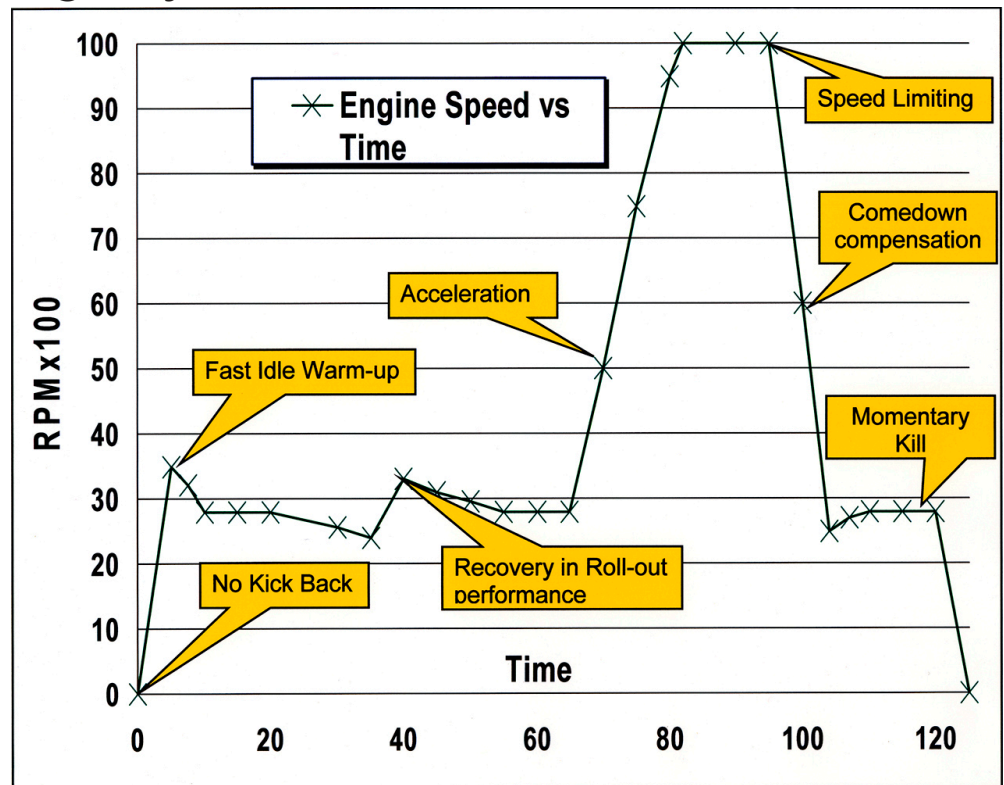
MHU



MBU



Digitally Modifiable Parameters

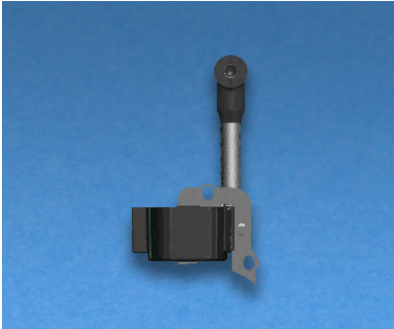


Digital Features:

- Precise speed governing
- Momentary kill function
- Customizable timing curves
- Acceleration routines
- Come down routines
- Anti-kickback routines
- Temperature sensing
- Improved starting
- Oil level sensing
- Smart on-board intelligence
 - Utilizes feedback for improved idle stability
 - Improved starting via integration with the carburetor
 - Assimilation with carburetor enrichment system
- OBD capable
- RoHS Compliant

ANALOG IGNITION SYSTEMS

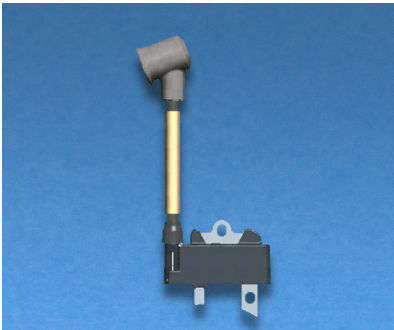
MA



Analog Features:

- Speed governing
- Momentary kill function – Positive Off, Auto On
- Ramp-type timing
- Gradual timing advance
- RoHS compliant

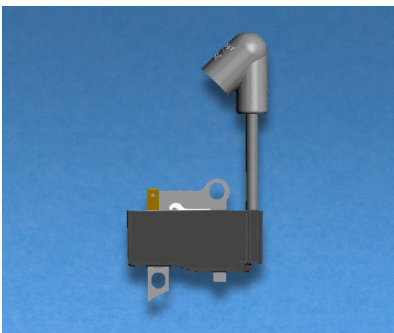
MH



Analog Features:

- Speed governing
- Momentary kill function – Positive Off, Auto On
- Ramp-type timing
- Gradual timing advance
- Small size
- Light weight
- RoHS compliant

MB



Analog Features:

- Speed governing
- Momentary kill function – Positive Off, Auto On
- Ramp-type timing
- Gradual timing advance
- Small size
- Light weight
- RoHS compliant



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