

MSD[®] **IGNITION** **INSTALLATION INSTRUCTIONS**

Programmable Delay Controller PN 7560

WARNING: During installation, disconnect the battery cables. When Disconnecting, always remove the Negative cable first and install it last.

Parts Included:

1 – Delay Controller	8 – #10 Screws	10 – Butt Splices
1 – Pro-Data+ Disk	4 – #10 Nuts	2 – Ring Terminals
1 – 9-Pin Harness, 10-Feet	4 – #10 Washers	
2 – Deutsch Terminated Harnesses	1 – 1-Pin Harness	

Note: Solid core spark plug wires cannot be used with this controller.

The MSD Programmable Delay Controller allows you to program up to five delay time periods for five output switches. Programming the delay timer and other options can be done with the MSD PN 7550 Hand held Monitor or with the MSD Pro-Data software on a PC with Windows operating system.

The optional Hand Held Programmer/Monitor, PN 7550, connects through the 9-pin connector on the Control and features an LCD display that allows you to walk through the controller menus as well as monitor the engine's rpm, the current switch cycle, alerts and more (Figure 1).

There is also a computer disk supplied with the MSD Pro-Data+ software. This software is for PC's running windows 95, 98, NT, 2000 or ME. All of the adjustable parameters can be reviewed and set then uploaded to the Controller.



Figure 1 Hand Held Programmer, PN 7550.