

2003 Chrysler/Dodge Signal Adapter Part No. 250-4369

The **2003 Chrysler/Dodge Vehicle Speed Signal** generates *72,000 ppm*. This **Signal Adapter** will reduce the signal to *38,600 ppm*. Remember to set the Programmable Switches inside the Lid Grommet of the Cruise Module to this Signal.

Use Rostra Universal Cruise Kit #s: **250-1223** or **250-1316**.

Signal Adapter Inputs/Outputs:

NOTE: SOLDER WIRE CONNECTIONS FOR BEST RESULTS.

Red **BAT:** Connect to **Blue** Ignition Power Wire on *2-Pin* Connector of Main Cruise Harness

Green **VSS IN:** *38-Pin* Vehicle Connector C4, *Position 32*, *Lt. Green/White* Wire.

Yellow **VSS OUT:** Connect to **Gray** VSS Wire on Main Cruise Harness

Black **GND:** Connect to **Black** Ground Wire on *2-Pin* Connector of Main Cruise Harness.



Rostra Precision Controls, Inc.
2519 Dana Drive, Laurinburg, NC 28352-4000
Tech Service: (910) 277-1828
Fax: (910) 276-3759
Fax Back System: (910) 610-4191

FORM #4764, RTP, 02-13-03

2003 Chrysler/Dodge Signal Adapter Part No. 250-4369

The **2003 Chrysler/Dodge Vehicle Speed Signal** generates *72,000 ppm*. This **Signal Adapter** will reduce the signal to *38,600 ppm*. Remember to set the Programmable Switches inside the Lid Grommet of the Cruise Module to this Signal.

Use Rostra Universal Cruise Kit #s: **250-1223** or **250-1316**.

Signal Adapter Inputs/Outputs:

NOTE: SOLDER WIRE CONNECTIONS FOR BEST RESULTS.

Red **BAT:** Connect to **Blue** Ignition Power Wire on *2-Pin* Connector of Main Cruise Harness

Green **VSS IN:** *38-Pin* Vehicle Connector C4, *Position 32*, *Lt. Green/White* Wire.

Yellow **VSS OUT:** Connect to **Gray** VSS Wire on Main Cruise Harness

Black **GND:** Connect to **Black** Ground Wire on *2-Pin* Connector of Main Cruise Harness.



Rostra Precision Controls, Inc.
2519 Dana Drive, Laurinburg, NC 28352-4000
Tech Service: (910) 277-1828
Fax: (910) 276-3759
Fax Back System: (910) 610-4191

FORM #4764, RTP, 02-13-03

2003 Chrysler/Dodge Signal Adapter Part No. 250-4369

The **2003 Chrysler/Dodge Vehicle Speed Signal** generates *72,000 ppm*. This **Signal Adapter** will reduce the signal to *38,600 ppm*. Remember to set the Programmable Switches inside the Lid Grommet of the Cruise Module to this Signal.

Use Rostra Universal Cruise Kit #s: **250-1223** or **250-1316**.

Signal Adapter Inputs/Outputs:

NOTE: SOLDER WIRE CONNECTIONS FOR BEST RESULTS.

Red **BAT:** Connect to **Blue** Ignition Power Wire on *2-Pin* Connector of Main Cruise Harness

Green **VSS IN:** *38-Pin* Vehicle Connector C4, *Position 32*, *Lt. Green/White* Wire.

Yellow **VSS OUT:** Connect to **Gray** VSS Wire on Main Cruise Harness

Black **GND:** Connect to **Black** Ground Wire on *2-Pin* Connector of Main Cruise Harness.



Rostra Precision Controls, Inc.
2519 Dana Drive, Laurinburg, NC 28352-4000
Tech Service: (910) 277-1828
Fax: (910) 276-3759
Fax Back System: (910) 610-4191

FORM #4764, RTP, 02-13-03

2003 Chrysler/Dodge Signal Adapter Part No. 250-4369

The **2003 Chrysler/Dodge Vehicle Speed Signal** generates *72,000 ppm*. This **Signal Adapter** will reduce the signal to *38,600 ppm*. Remember to set the Programmable Switches inside the Lid Grommet of the Cruise Module to this Signal.

Use Rostra Universal Cruise Kit #s: **250-1223** or **250-1316**.

Signal Adapter Inputs/Outputs:

NOTE: SOLDER WIRE CONNECTIONS FOR BEST RESULTS.

Red **BAT:** Connect to **Blue** Ignition Power Wire on *2-Pin* Connector of Main Cruise Harness

Green **VSS IN:** *38-Pin* Vehicle Connector C4, *Position 32*, *Lt. Green/White* Wire.

Yellow **VSS OUT:** Connect to **Gray** VSS Wire on Main Cruise Harness

Black **GND:** Connect to **Black** Ground Wire on *2-Pin* Connector of Main Cruise Harness.



Rostra Precision Controls, Inc.
2519 Dana Drive, Laurinburg, NC 28352-4000
Tech Service: (910) 277-1828
Fax: (910) 276-3759
Fax Back System: (910) 610-4191

FORM #4764, RTP, 02-13-03