

# Q714.001

## 2006-2012 Bombardier / Can-Am DS250

### Stage 1&2

#### Stage 1

For mildly tuned machines using the stock airbox with stock or aftermarket filter. May also be used with a good aftermarket exhaust system.

#### Stage 2

For mildly tuned machines using the stock airbox with airbox lid removed, using stock or aftermarket filter. Should also be used with a good aftermarket exhaust system.

<b><i>Parts List</i></b>		
1	Main Jet	DJ090
1	Main Jet	DJ094
1	Main Jet	DJ098
1	Main Jet	DJ102
1	Main Jet	DJ106
1	Main Jet	DJ110
1	Fuel Needle	DNO180
1	Adjusting Washer	DW0001
1	E-Clip	DE0001

## STAGE ONE INSTRUCTIONS

1. Unscrew the carb top. Disconnect the throttle cable and remove the slide. Remove needle retainer.(Fig.A).
2. Install Dynojet needle on groove #2 for applications below 5000 feet, groove #1 for above 5000 feet, using all stock spacers. Install the Dynojet washer above the E-clip.
3. Locate the stock main jet, inside the float bowl. Remove stock main jet and replace with the Dynojet main jet provided. Use the DJ098 below 3000 feet, DJ094 from 3000 to 6000 feet and DJ090 above 6000 feet. When running an aftermarket exhaust with a high flow baffle, use the DJ102 below 3000 feet, DJ098 from 3000-6000 feet and the DJ094 above 6000 feet. Be sure that the jet you are changing is the main jet.
4. Locate the air screw (Fig. B). Using a flat blade screwdriver, turn the air screw clockwise until it seats, then turn out 1.5 turns.

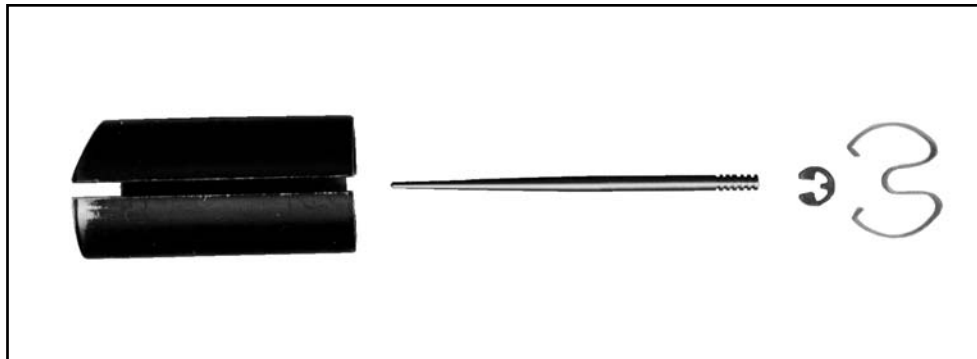


Fig.A

## STAGE TWO INSTRUCTIONS

1. Unscrew the carb top. Disconnect the throttle cable and remove the slide. Remove needle retainer.(Fig.A).
2. Install Dynojet needle on groove #2 for applications below 5000 feet, groove #1 for above 5000 feet, using all stock spacers. Install the Dynojet washer above the E-clip.
3. Locate the stock main jet, inside the float bowl. Remove stock main jet and replace with the Dynojet main jet provided. Use the DJ106 below 3000 feet, DJ102 from 3000 to 6000 feet and DJ098 above 6000 feet. When running an aftermarket exhaust with a high flow baffle, use the DJ110 below 3000 feet, DJ106 from 3000-6000 feet and the DJ102 above 6000 feet. Be sure that the jet you are changing is the main jet.
4. Locate the air screw (Fig. B). Using a flat blade screwdriver, turn the air screw clockwise until it seats, then turn out 1.5 turns.

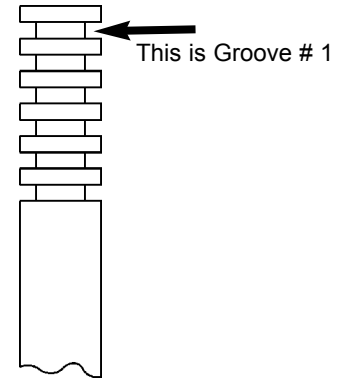


Fig.B



Air Screw

Float Bowl