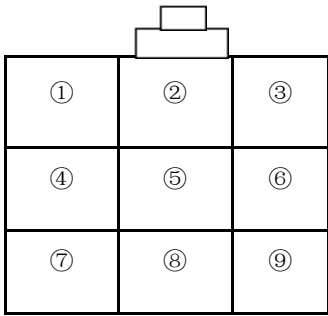
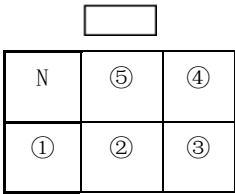



## MLS052 Instructions

1.	Speedometer	LCD display, speed up 5%, 18Hz = 63KM/H; maximum display 199KM/H.		
2.	Tachometer	166Hz to 10 *1000r/min. When the speed exceeds 4 *1000r/min, the alarm light flashes. When the speed exceeds 5 *1000r/min, the alarm lamp will be on for a long time. The maximum display is 12 x 1000r/min.		
3.	Fuel gauge	E point 98, F point 8. The fuel meter with resistance greater than 85 flashes and the alarm lamp flashes.		
4.	Water temperature meter	When the resistance of the water temperature sensor is lower than 165, the water temperature alarm lamp will be on for a long time.		
5.	Key function	<p>A. Short press the button, total, subtotal A, subtotal B switch.</p> <p>B. Press the button for 4 seconds to switch between metric and British system. The default is metric system. After the change, it can be saved even if the power is completely cut off.</p> <p>C. In subtotal A interface, press the key for 3 seconds, subtotal A clears.</p> <p>D. In subtotal B interface, press the key for 3 seconds, subtotal B clears.</p>		
6.	Clock adjustment	If the upper and lower keys are pressed at the same time, it enters the clock adjustment. Short key presses change the time.		
7.	Backlight	LCD backlight: white.		
8.	<p style="text-align: center;">From the cable side</p> <div style="text-align: center;">  </div> <table border="1" style="margin-top: 10px; width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Terminal</td> <td>DJ611-2.8*0.5</td> </tr> </table>	Terminal	DJ611-2.8*0.5	<ul style="list-style-type: none"> <li>① Red: Connect to a constant 12V positive feed or directly to battery positive (for settings memory)</li> <li>② Red and black: Rev counter signal</li> <li>③ Light blue: Connect to right turn signal positive (shows a green light)</li> <li>④ Green: Connect to Battery negative or earth</li> <li>⑤ Green and white: water temperature signal</li> <li>⑥ Blue: Connect to high beam signal positive (shows a light blue light)</li> <li>⑦ Black: Connect to ignition switch 12V positive output (to switch unit off and on)</li> <li>⑧ Blue/White: Fuel level signal</li> <li>⑨ Orange: Connect to left turn signal positive (shows a green light)</li> </ul>
Terminal	DJ611-2.8*0.5			

9.	<p>From the cable side</p> 	<p>Green/Red: N gear</p> <p>Pink: 1 gear</p> <p>Blue/Red: 2 gear</p> <p>Green/Black: 3 gear</p> <p>Yellow/Red: 4 gear</p> <p>Yellow/White: 5 gear</p>
10.	4 round head	<p>Gray: 6 gear, negative control, LCD display</p> <p>Brown red: engine fault light, negative control, yellow light</p>
11.		<p>①Black/white: sensor signal</p> <p>②Green: sensor negative</p> <p>③Red/white: sensor positive</p>

### Background parameter settings

Press and hold the top “sel” key, then turn on the ignition switch. After 5 seconds, it will enter the settings, divided into six pages.

#### Page 1: Setting of tyre circumference

C-1850 means the default tyre circumference is 1850 mm. Short presses of the top “sel” button changes each digit. Press the bottom “set” button to move to the next digit. The circumference can be set from 500 to 2600 mm. Press the top “sel” key for 3 seconds to save the circumference and enter the next page.

#### Page 2: Magnets Number Setting

C - 02 means there are two magnets, 1 - 12 can be set. Short presses of the top “sel” button changes each digit.

Press the top “sel” key for 3 seconds to save the number of magnets and enter the next page.

#### Page 3: Speed setting interface

C-2, 2 indicates that the engine is 2 cylinders. (166HZ) Switch 2/4 cylinders by pressing the top “sel” key. Press the button for 3 seconds to save it into the two-wire and three-wire fuel setting interface. ,

#### Page 4: Fuel setting of two lines and three lines (two lines and three lines should be set in the general term of upper computer)

The 188 first 8-word speed display shows 4, the total cumulative display E-3, 3 for the three-line oil meter, 3 for the three-line display E-3, 2 for the two-line display E-2, and 3/2 for the switch by pressing the button. Press the button for 3 seconds to save and enter the accumulated clearing interface.

#### Page 5: Changing the speed between mph and kmh

Short presses of the top “sel” button changes between mph and kph.

Press the top “sel” key for 3 seconds to save the speed setting and enter the next page.

#### Page 6: Resetting the total mileage.

The total mileage can be reset to zero in this page.