

Tachometer

1

RED - TO IGNITION SWITCH 12V(+)
BLACK - BATTERY(-)
GREEN - ON STANDARD IGNITION GREEN WIRE ATTACHES TO COIL NEGATIVE(-)
WHITE - NOTE
ORANGE - NOTE

2

3

4

5

CYLINDER SELECTION SWITCH

1. Selecting Number of Cylinders:
Setting the tachometer for 4, 6 or 8 (4, 6 or 3) cylinder operation is achieved simply by sliding the switch, located on back of the tachometer body, to coincide with the appropriate number of cylinders of the engine.
2. Switch position:
0=10 cylinders, 1=1 cylinders, 2= 2 cylinders
3=3 cylinders, 4=4 cylinders, 5=cylinders,.....
3. When setting the number of cylinders for a rotary engine, set the cylinders number selection to 4 cylinders for 2 rotors, and to 6 cylinders for 3 rotors.
4. The red or black wire MUST be removed before adjustment to the cylinder setting is made from the cylinder selector switch.

6

7

NOTE: GAUGE REQUIRE FUNCTION

REQUIRE FUNCTION		INSTALLATION
DAY TIME	NIGHT TIME	
WHITE SCALE	WHITE SCALE	WHITE WIRE → connect to ACC. ORANGE WIRE → NO connect .
BLUE SCALE	BLUE SCALE	WHITE WIRE → NO connect . ORANGE WIRE → connect to ACC.
BLUE SCALE	WHITE SCALE	WHITE WIRE → connect to HEADLIGHTS 12V+. ORANGE WIRE → connect to ACC.
WHITE SCALE	BLUE SCALE	WHITE WIRE → connect to ACC. ORANGE WIRE → connect to HEADLIGHTS 12V+.

8

Voltmeter

1

RED - TO IGNITION SWITCH 12V(+)
BLACK - BATTERY (-)
WHITE - NOTE
ORANGE - NOTE

2

3

4

5

6

7

NOTE: GAUGE REQUIRE FUNCTION

REQUIRE FUNCTION		INSTALLATION
DAY TIME	NIGHT TIME	
WHITE SCALE	WHITE SCALE	WHITE WIRE → connect to ACC. ORANGE WIRE → NO connect .
BLUE SCALE	BLUE SCALE	WHITE WIRE → NO connect . ORANGE WIRE → connect to ACC.
BLUE SCALE	WHITE SCALE	WHITE WIRE → connect to HEADLIGHTS 12V+. ORANGE WIRE → connect to ACC.
WHITE SCALE	BLUE SCALE	WHITE WIRE → connect to ACC. ORANGE WIRE → connect to HEADLIGHTS 12V+.

8