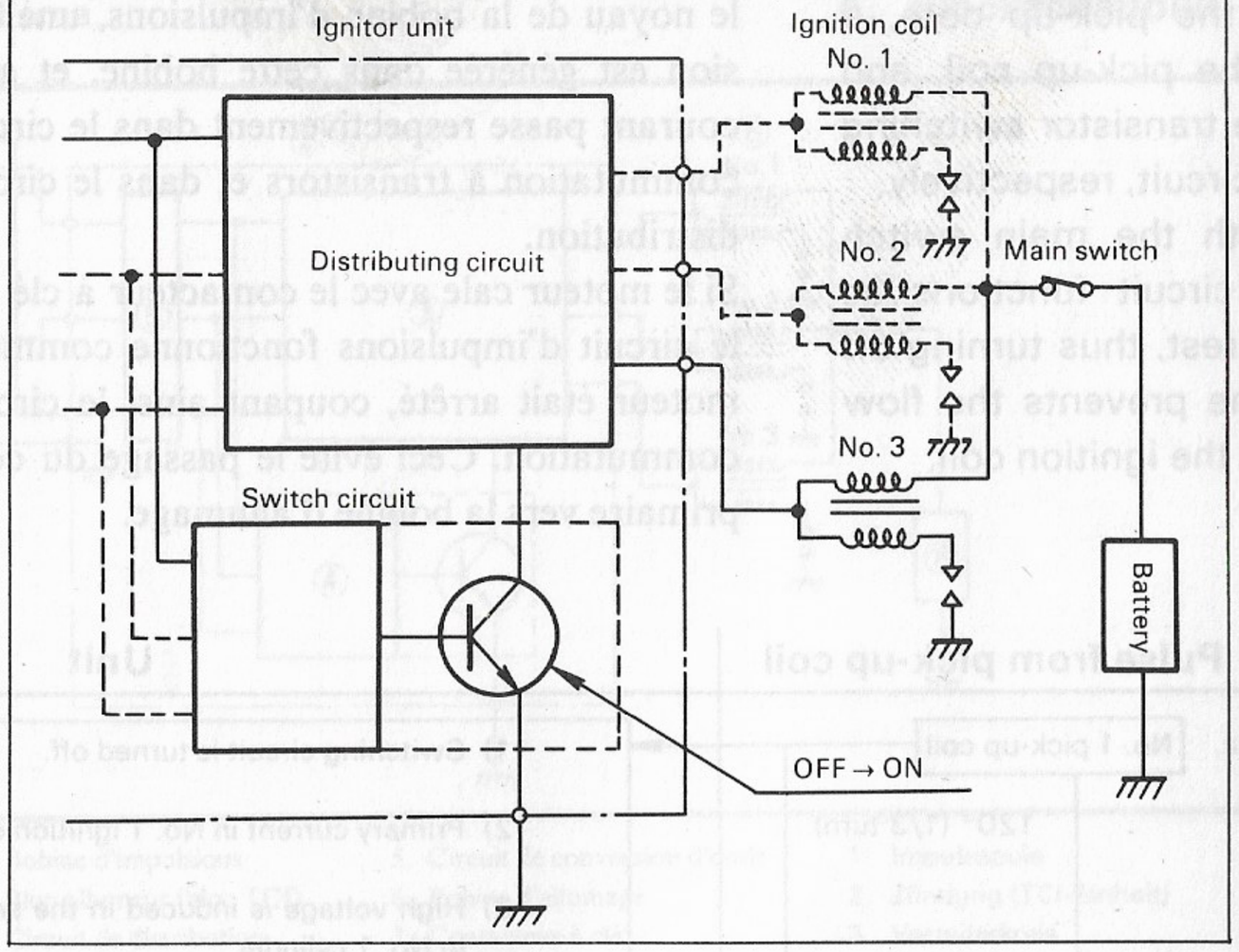
Distributing circuit is ON, then primary current flows to No. 3 ignition coil.



b. No. 3 pick-up coil

240° (2/3 turn)

1) Switching circuit is turned off.

2) Primary current in No. 3 ignition coil is interrupted.

3) High voltage is induced in secondary circuit. Although there is a spark in No. 3 cylinder caused by this induction, no ignition takes place in it because it is on the exhaust stroke.

Distributing circuit is turned on, then primary current flows to No. 2 ignition coil.

c. No. 2 pick-up coil

360° (1 turn)

1) Switching circuit is turned off.

2) Primary current in No. 2 ignition coil is interrupted.

3) High voltage is induced in secondary circuit. Ignition takes place in No. 2 cylinder.