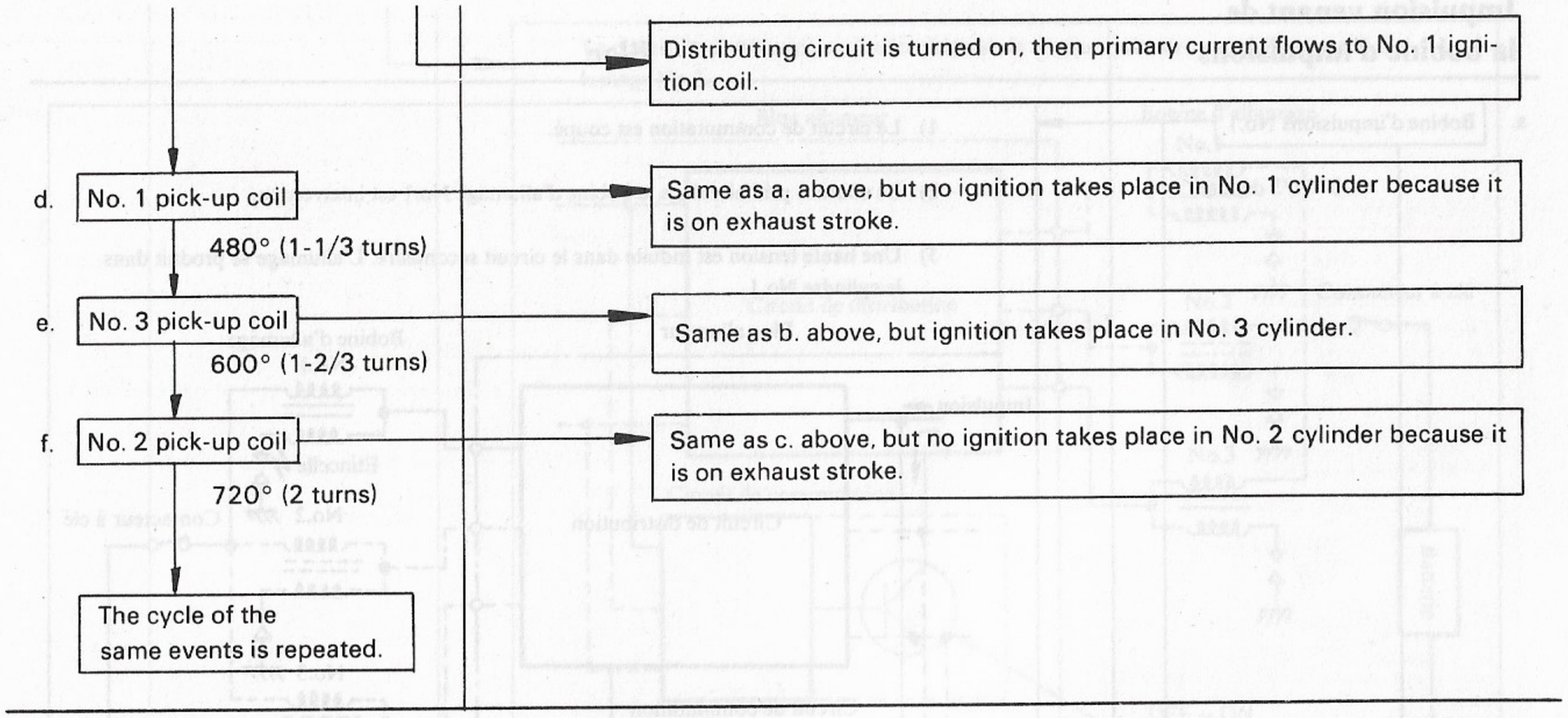
Distributing circuit is turned on, then primary current flows to No. 1 ignition coil.
d.
No. 1 pick-up coil
Same as a. above, but no ignition takes place in No. 1 cylinder because it is on exhaust stroke.
480° (1-1/3 turns)
e.
No. 3 pick-up coil
Same as b. above, but ignition takes place in No. 3 cylinder.
600° (1-2/3 turns)
f.
No. 2 pick-up coil
Same as c. above, but no ignition takes place in No. 2 cylinder because it is on exhaust stroke.
720° (2 turns)
The cycle of the same events is repeated.