



INSTRUCTION SHEET

SINGLE/DUAL FIRE IGNITION

Part #35496

- RED = POWER**
- BLACK = GROUND**
- ORANGE = VACUUM OPERATED ELECTRONIC SWITCH**
- GREEN = TACHOMETER**
- YELLOW = FRONT CYLINDER COIL**
- BLUE = REAR CYLINDER COIL**

Switch Functions:

Position 1 controls the single fire/dual fire mode:

Switch position 1 off-dual fire on-single fire

Switch position 2-4 controls the Rev Limit:

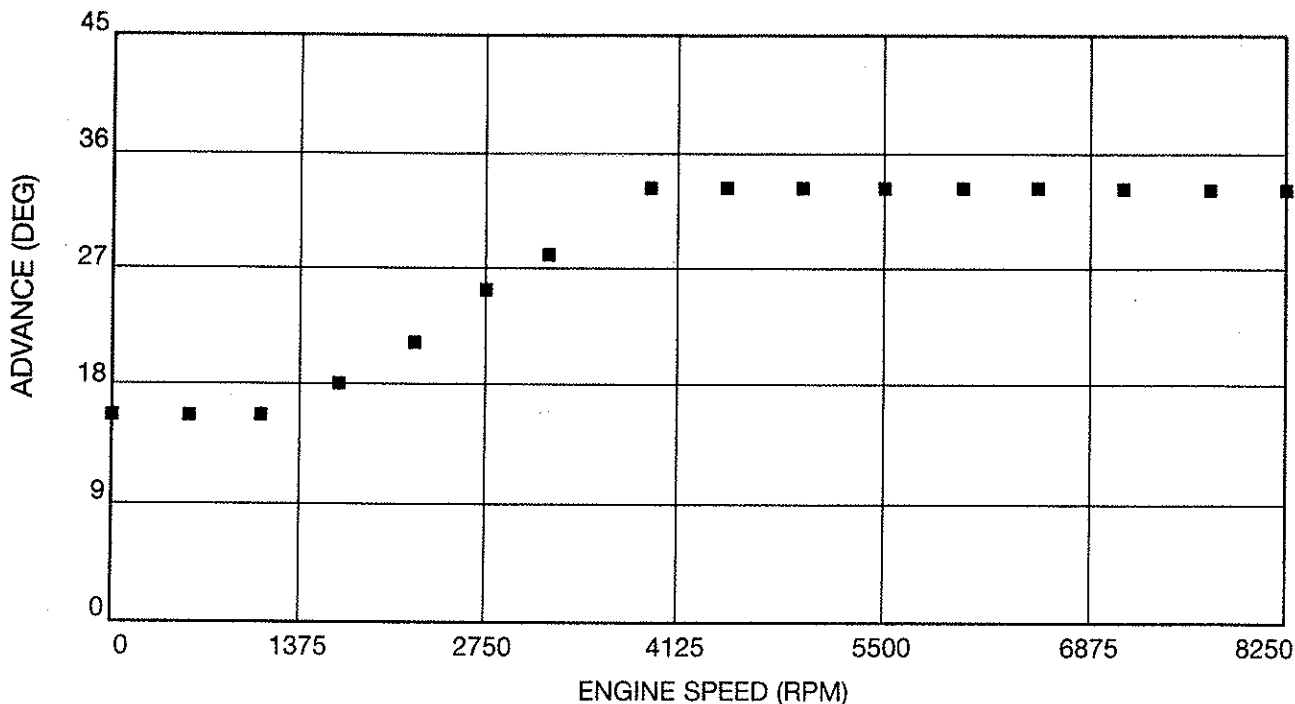
Rev. Limit Produced Switches in the On Position

6272	4
6528	3
6784	3, 4
7040	2
7296	2, 4
7552	2, 3, 4
Stock Applications	4, 8

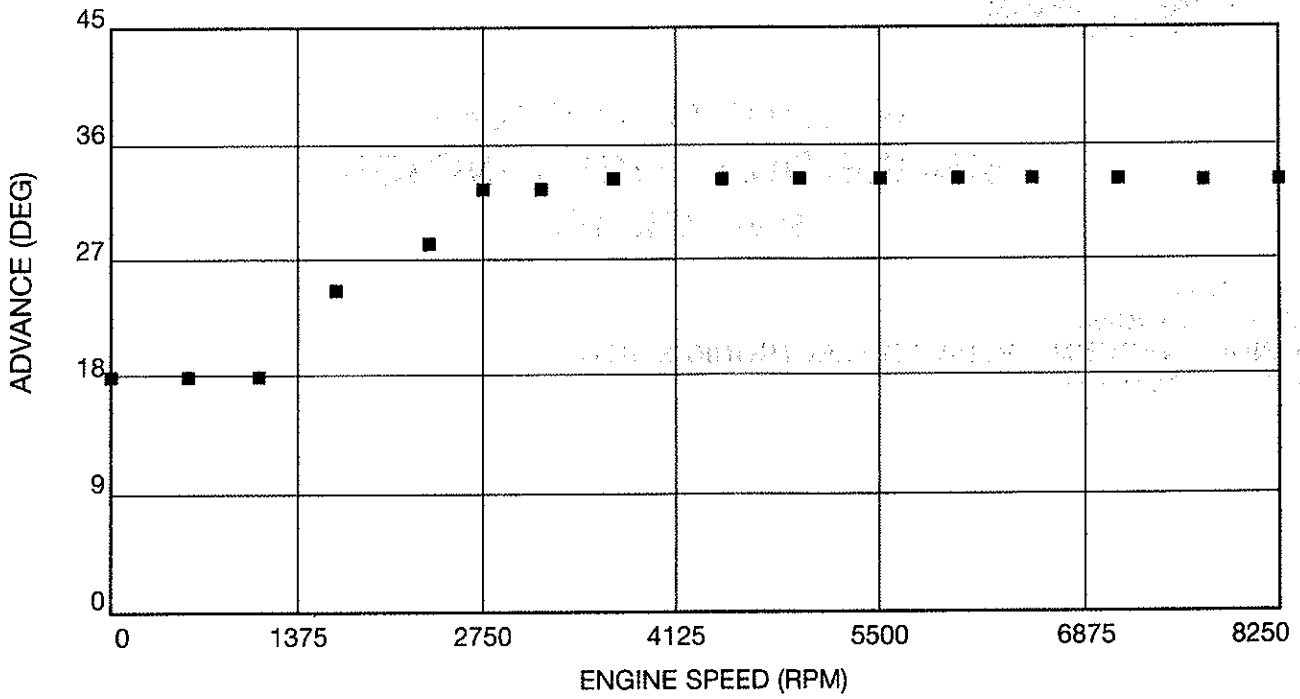
On all others off. If using single fire mode add 1 on.

Switch positions 5-8 control the advance curve.

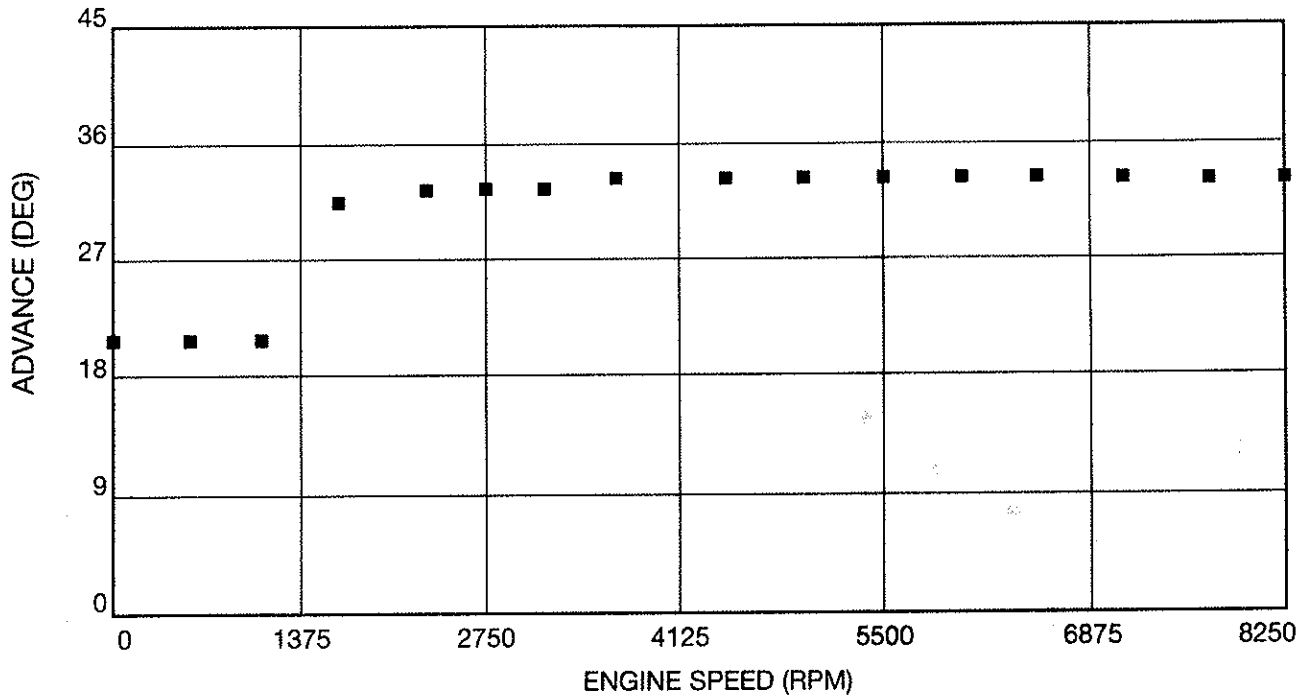
Switches in the ON position - 8



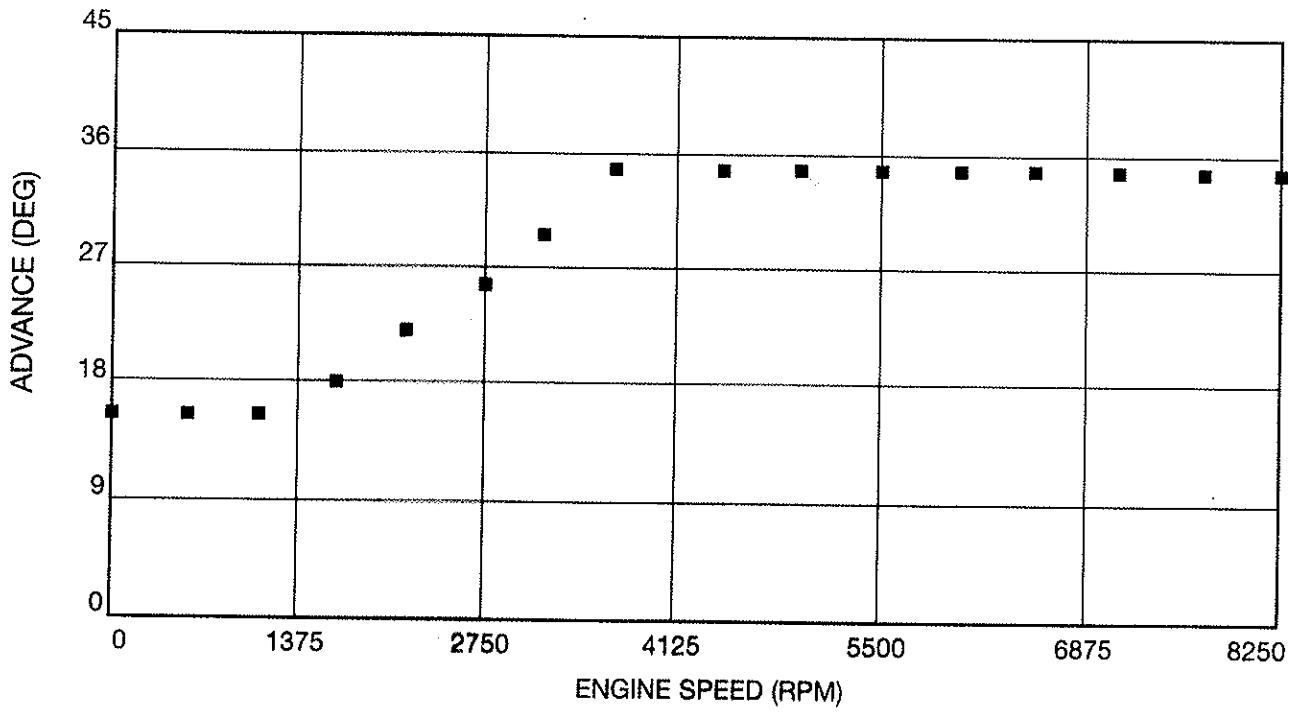
Switches in the ON position - 7



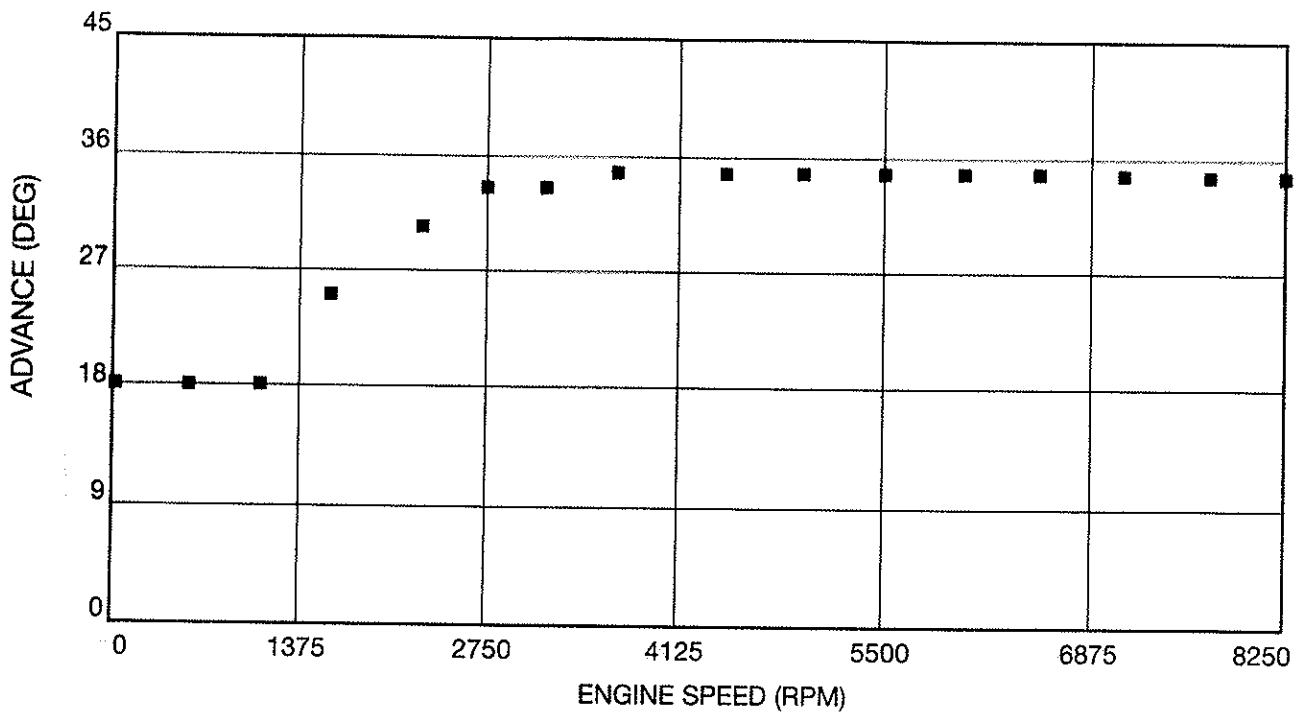
Switches in the ON position - 7, 8



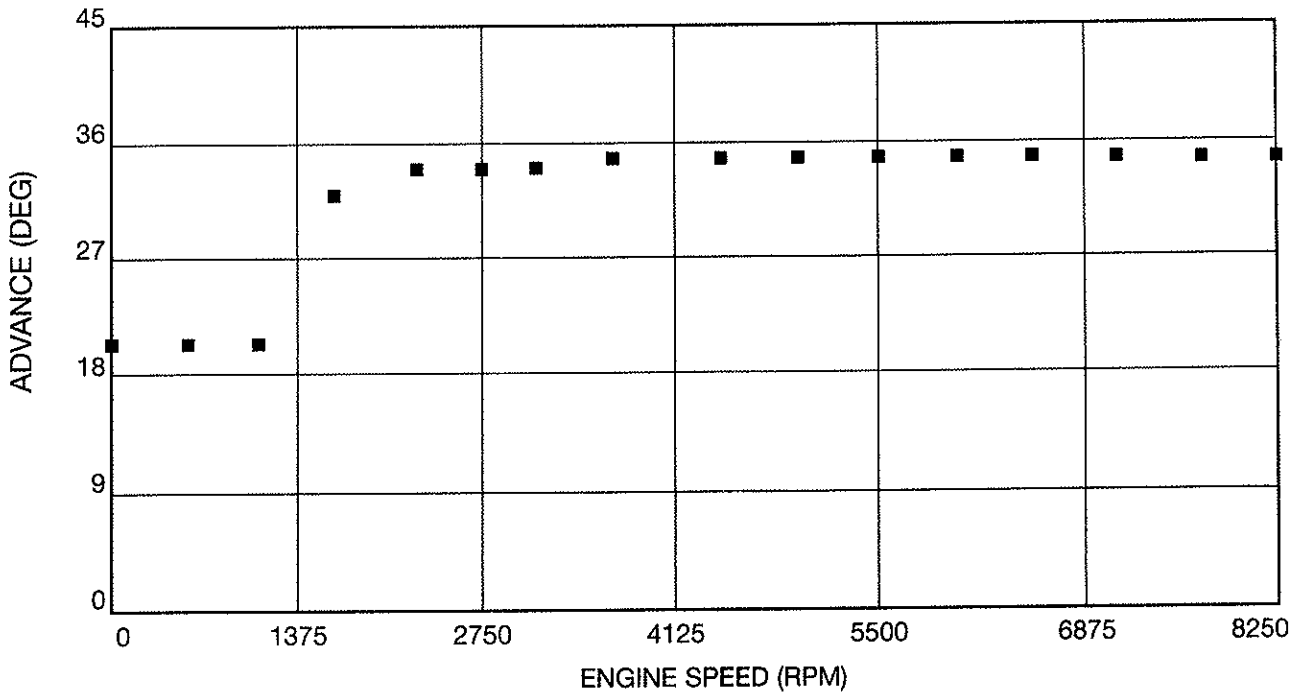
Switches in the ON position - 6



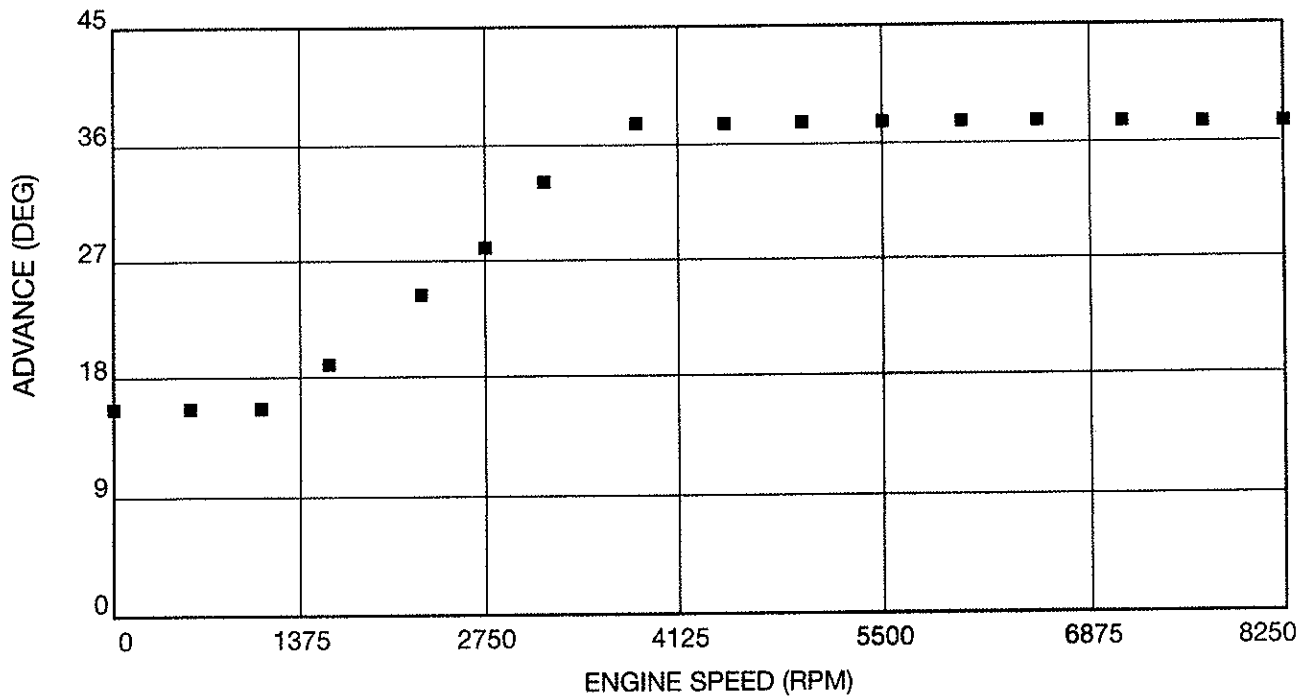
Switches in the ON position - 6, 8



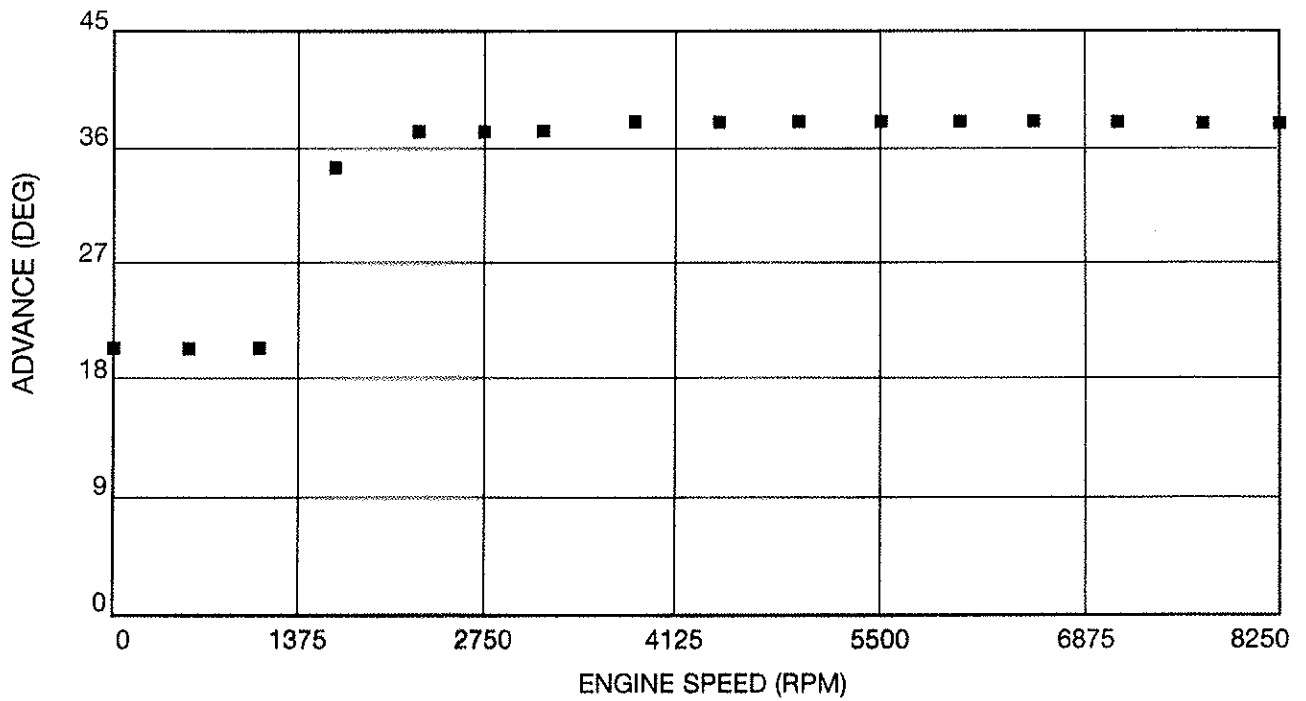
Switches in the ON position - 6, 7



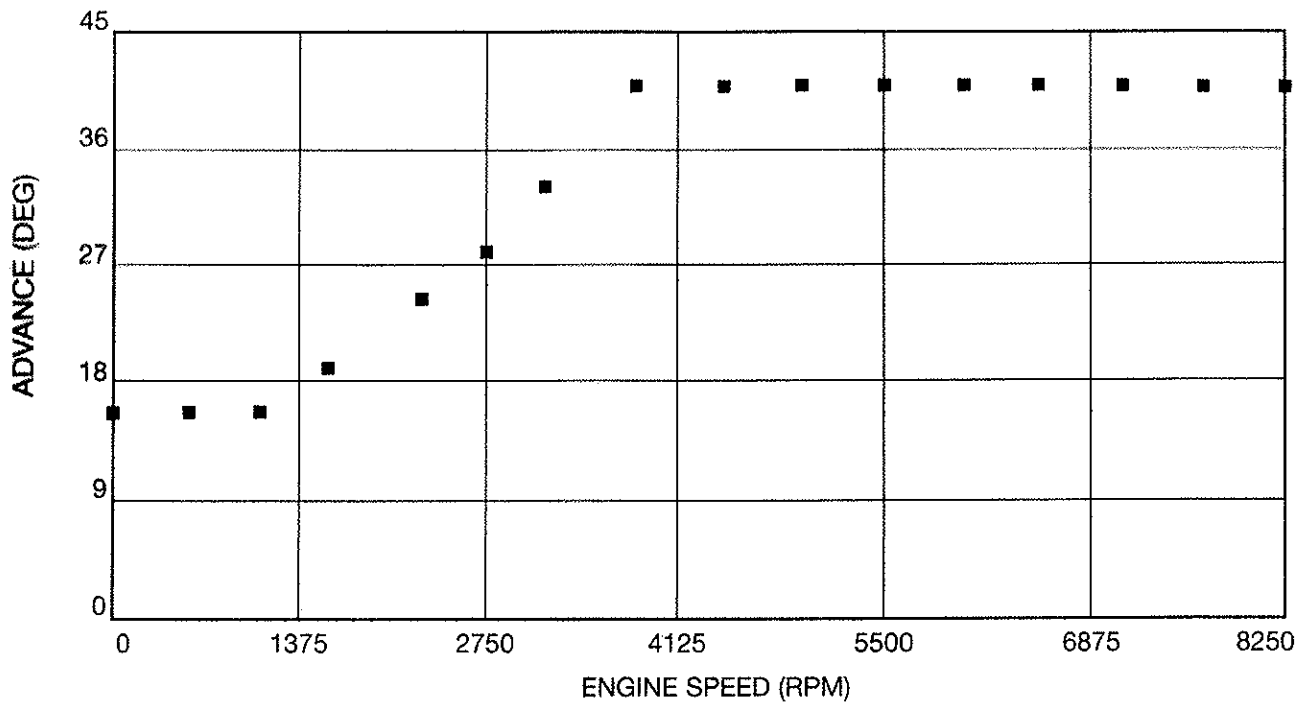
Switches in the ON position - 6, 7, 8



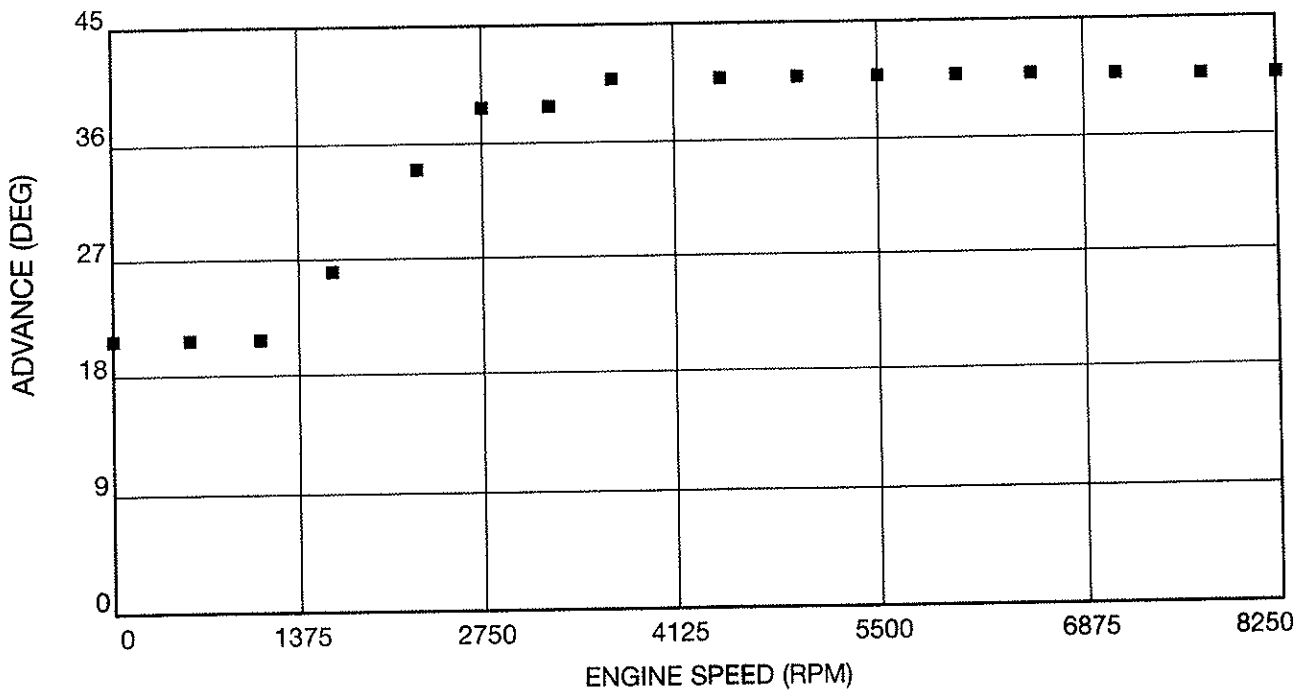
Switches in the ON position - 5



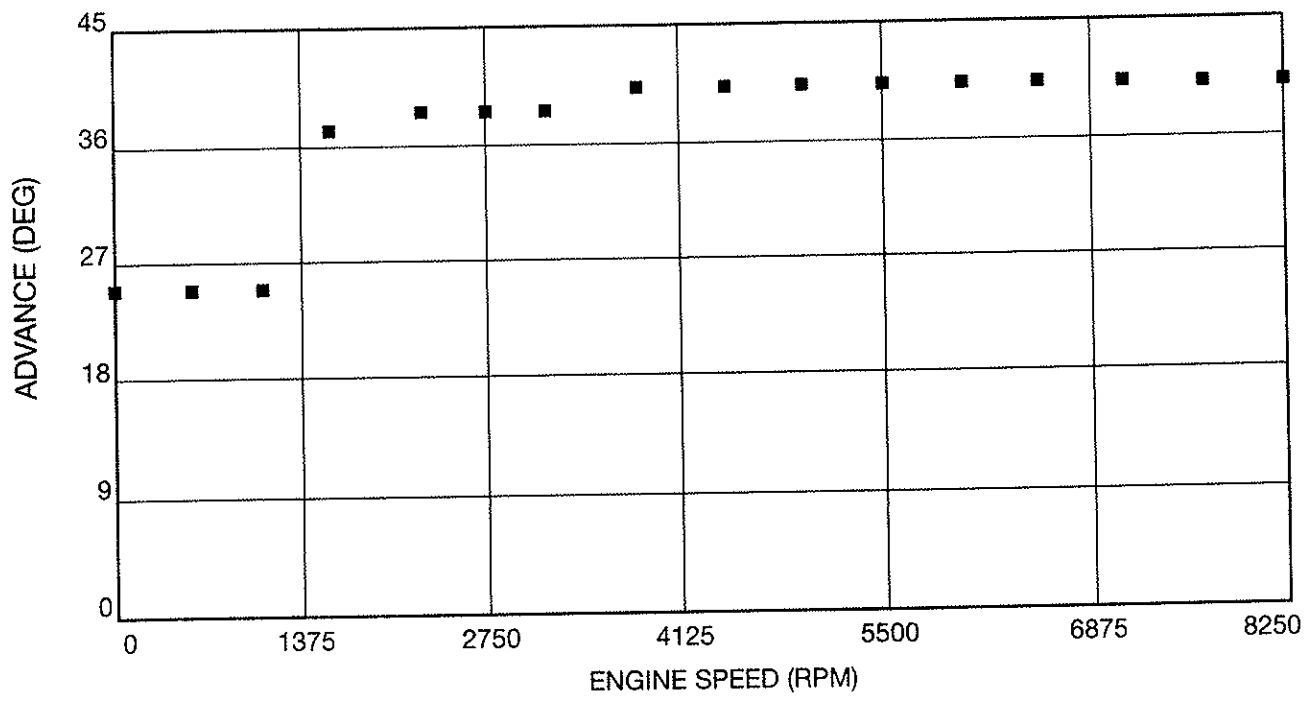
Switches in the ON position - 5, 7



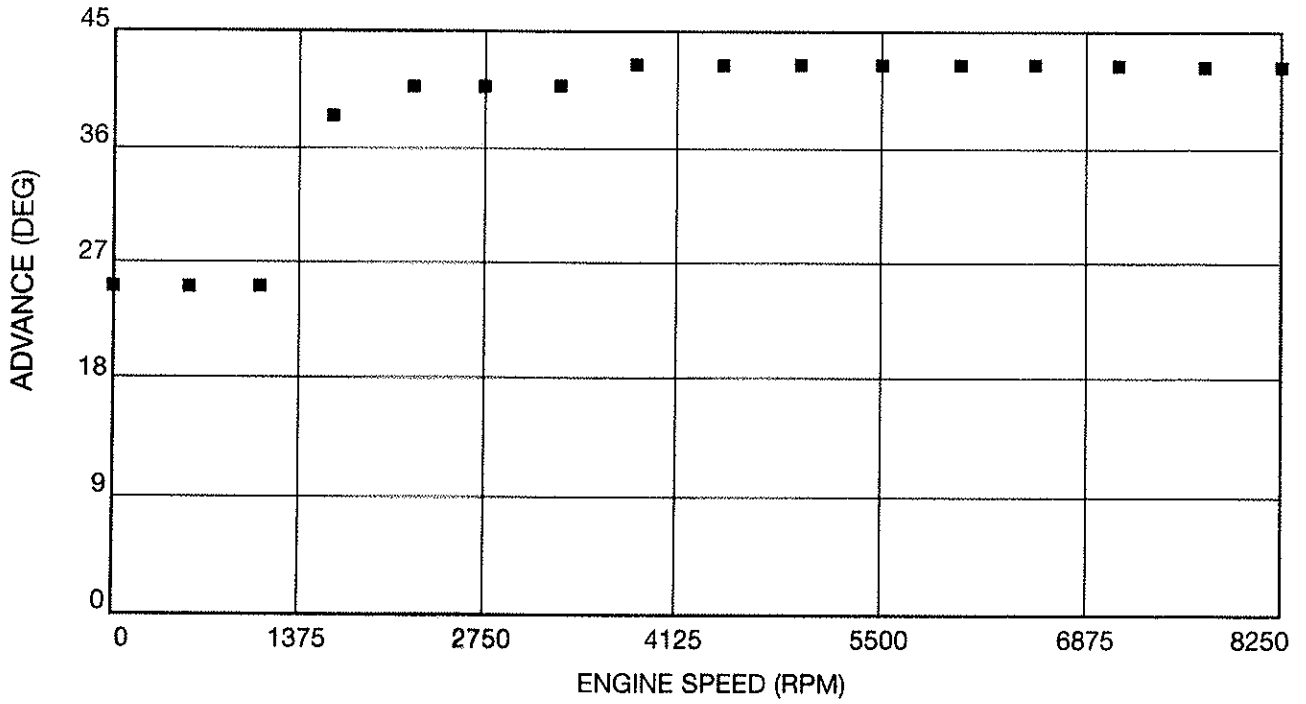
Switches in the ON position - 5, 7, 8



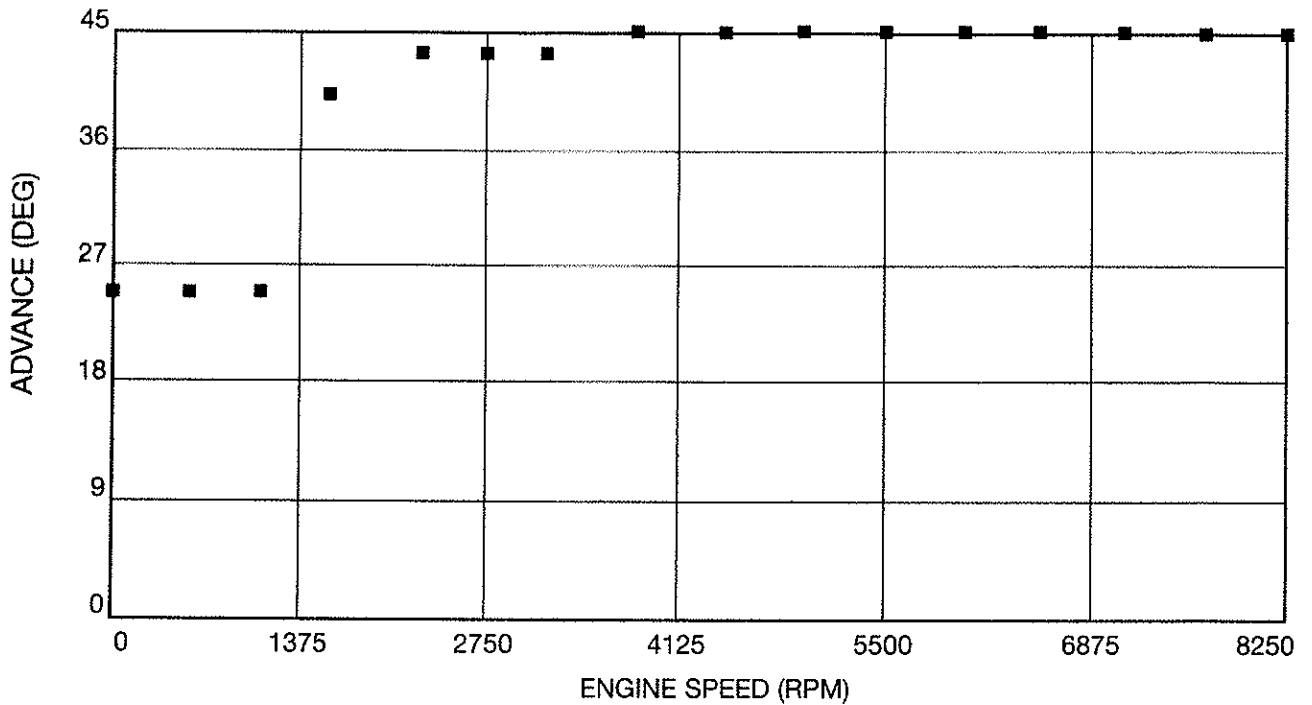
Switches in the ON position - 5, 6



Switches in the ON position - 5, 6, 8



Switches in the ON position - 5, 6, 7





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