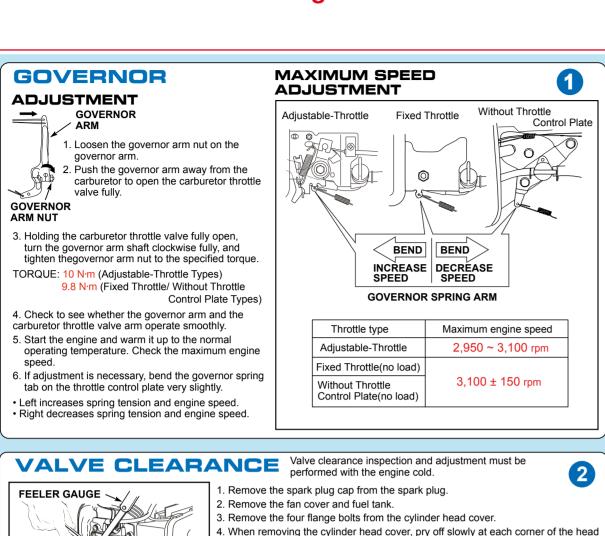
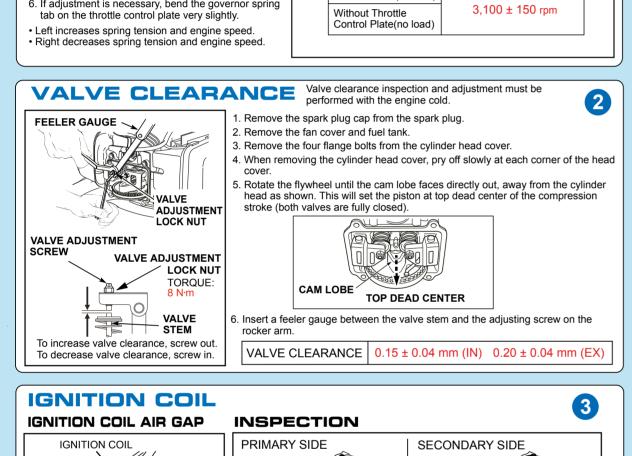
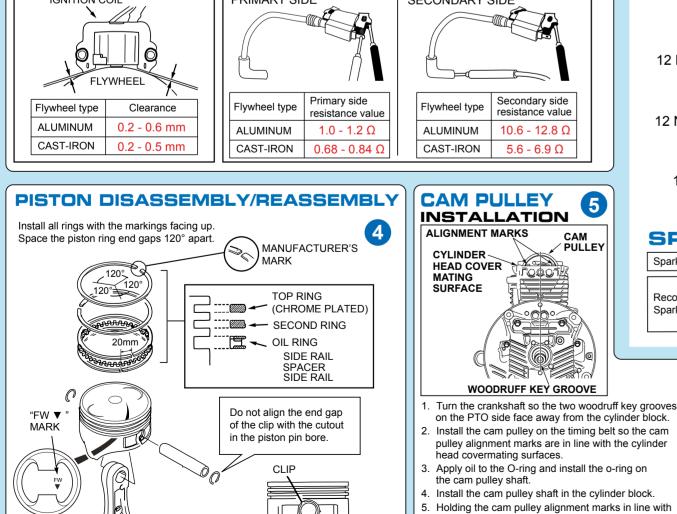
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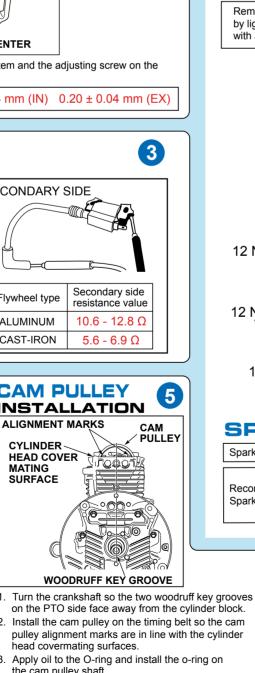
HONDA







CUT OUT



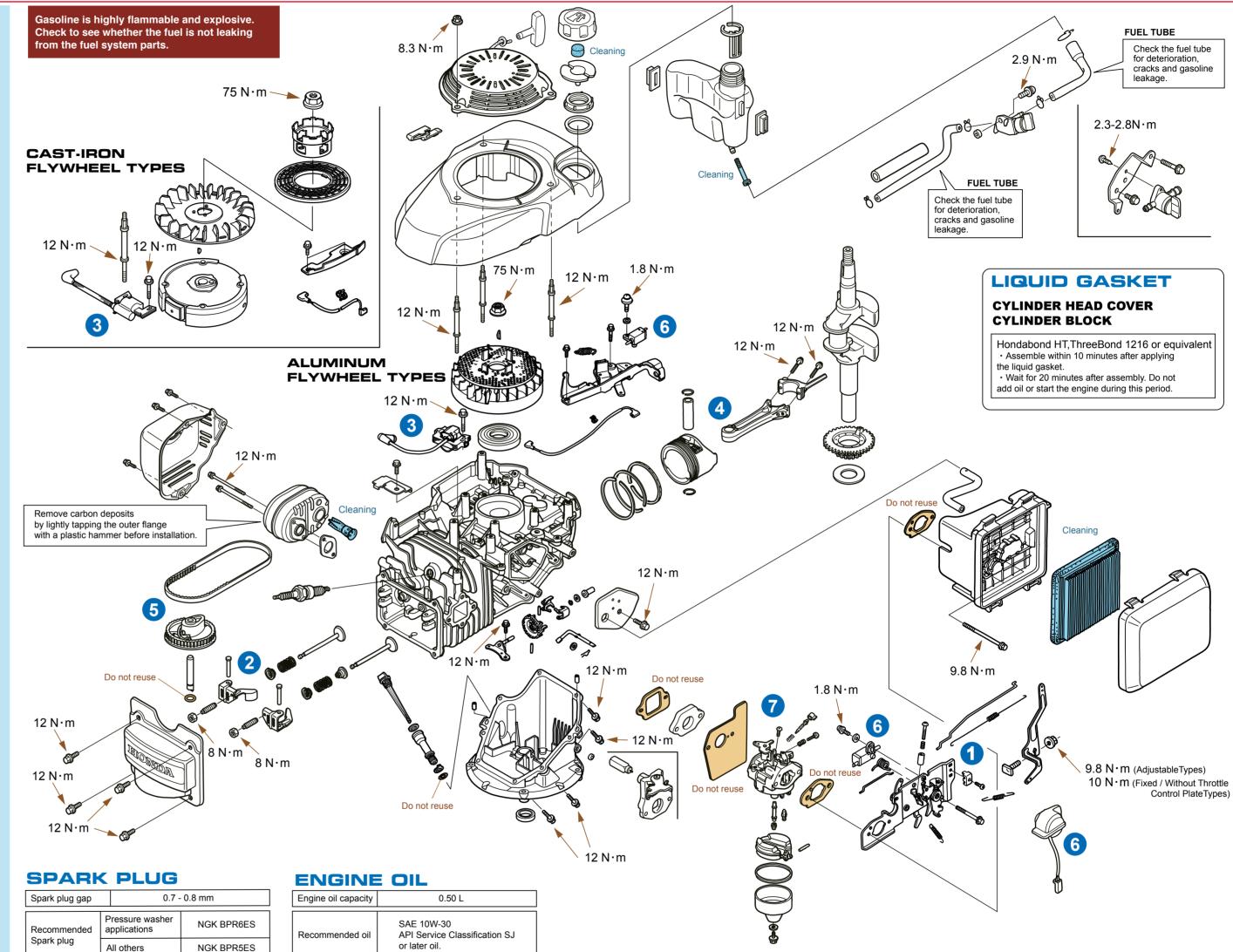
the cylinder head cover mating surface, make sure

the crankshaft are facing away from the cam pulley.

from the cam pulley, repeat the procedure from step

6. If the two woodruff key grooves are not facing away

the two woodruff key grooves on the PTO side of





ROTARY TYPE

Switch position

OFF

the ignition coil. positions and check continuity between the wire and the control

Continuity

Yes

switch terminal end from 2. Turn the switch to both

. Disconnect the engine base with an ohmmeter

the plunger is pushed in. There should be no continuity when the plunger is released. Replace the engine stop switch if the correct continuity test results are not obtained.

INSPECTION

There should be continuity when

PLUNGER

PLUNGER TYPE

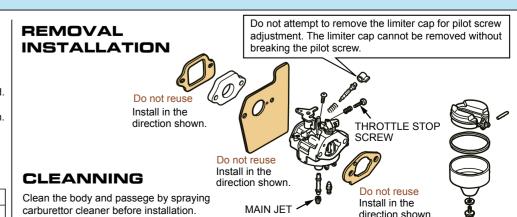
Adjust the throttle stop screw to obtain the specified idle speed THROTTLE STOP SCREW

CARBURETOR IDLE SPEED ADJUSTMENT

· On fixed-throttle applications. the idle speed cannot be adjusted. The standard idle speed may vary depending on the application Refer to the equipment manufacturer's recommendation for the idle speed specification.

Standard idle speed All other $1.700 \pm 150 \text{ rpm}$

GCV190N5AV 2,350 rpm minimum



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