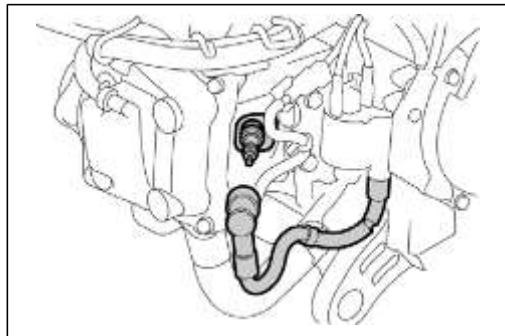


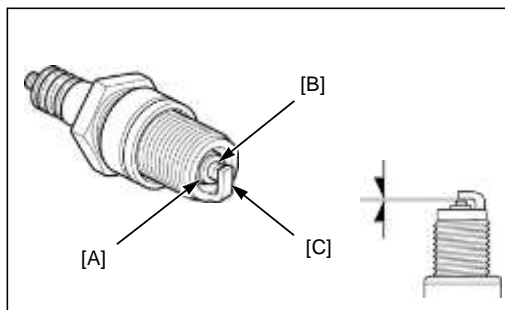


SPARK PLUG

Standard Type:



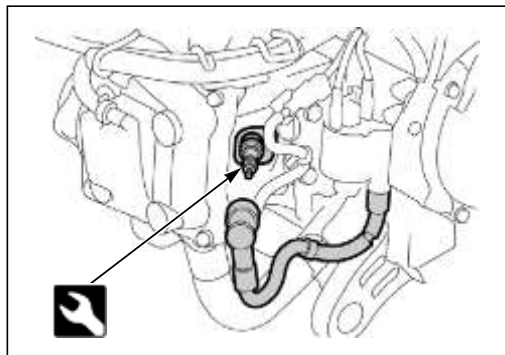
- Inspect or replace as described in the maintenance schedule.
- Spark plug cap
- Spark plug (Clean around the base before removal.)



- Insulator [A] for cracks or damage
- Center [B]/side [C] electrodes for wear, fouling or discoloration
- Clean the center/side electrodes (with a wire brush or special plug cleaner).

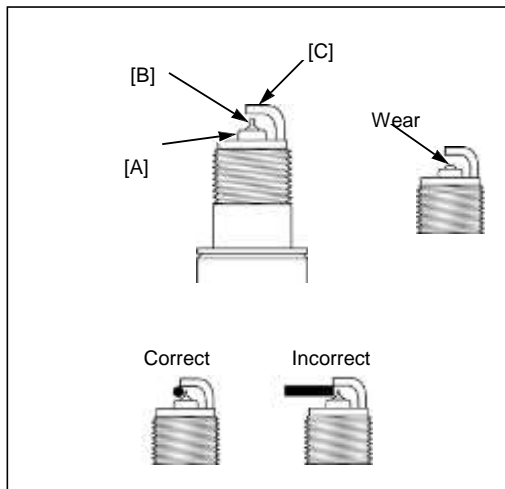


- Spark plug gap
(Measure the gap between the center and side electrodes with a feeler gauge of a wire type)



- Spark plug (Hand tighten first, then tighten with the tool)
- Spark plug cap

Iridium Type:



- Insulator [A] for cracks or damage
- Center [B]/side [C] electrodes for wear, burning condition, coloration or contamination with accumulated objects or dirt



- Spark plug gap
(Check with a wire type feeler gauge. Make sure that the 1.0 mm diameter plug gauge does not insert between the gap. If out of specification, replace with a new one.)