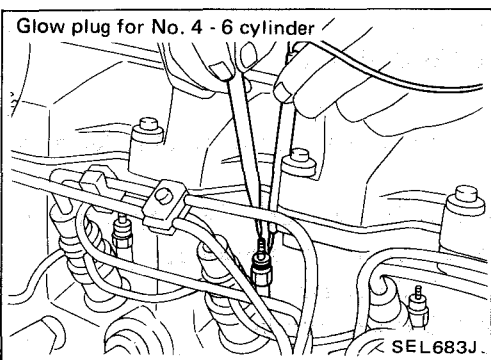
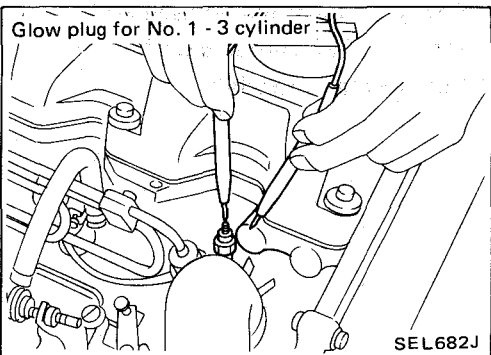
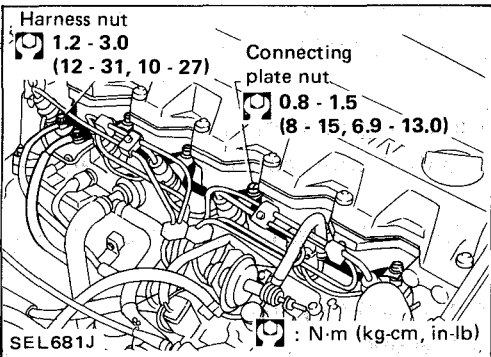
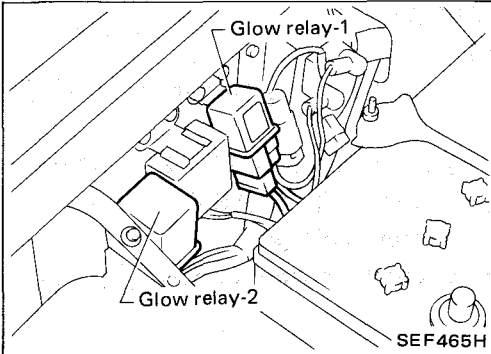
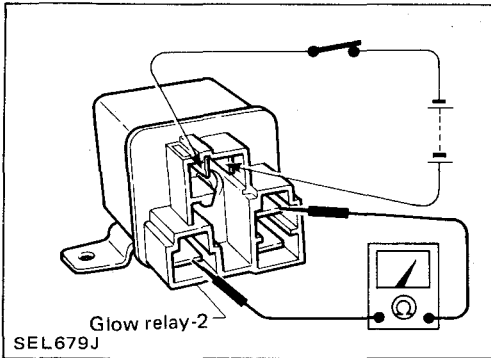


QUICK-GLOW SYSTEM

Inspection (Cont'd)



GLOW PLUG CONNECTING PLATE NUTS CHECK

Check that all glow plug connecting plate nuts and harness nut are installed securely.

GLOW PLUG CHECK

Remove glow plug connecting plate and perform continuity test between each glow plug and cylinder head.

No continuity ... Replace glow plug.

CAUTION:

- Do not use glow plugs which have undergone shock or impact.
- Before tightening glow plug, insert carefully in place with your finger. Ensure silicone rubber is in proper position.
- Do not remove glow plug unless replacing it with a new one. (Continuity can be checked, as shown in figure at left, without removing glow plug from cylinder head.)
- The ceramic heater section breaks easily. After installing glow plug on cylinder head, always conduct a continuity test as shown in figure at left, to make sure the heater section is not broken.
- If glow plug is hard to turn during removal, carbon may have accumulated in plug hole on cylinder head. Remove all carbon from plug hole before installing new plug.