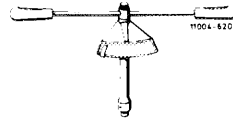


07.2–104 Removal and installation of idle speed shutoff valves

Tightening torques		Nm	(kpm)
Carburetor fastening nuts	with new insulating flange	10	(1.0)
	with insulating flange used up to now	8	(0.8)

Special tool

Torque wrench 4–16 Nm (40–60 kpcm)



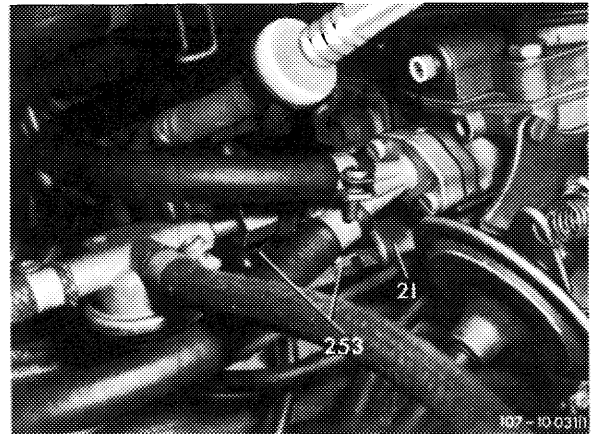
000 589 67 21 00

Removal

- 1 Remove carburetor (07.2–194).
- 2 Unscrew idle speed shutoff valves.

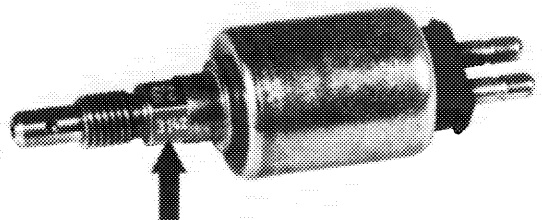
Installation

- 4 For installation proceed vice versa.



Starting August 1973 the shutoff voltage of the installed idle speed shutoff valves has been increased to 3.0 volts (formerly 0.5 volt). This will prevent afterrunning of engine. Subsequent installation is generally possible.

Identification: production code number 3 142 (arrow).



3 = Production year 1973
142 = Production day (consecutive calendar day)

107-9107