



Haynes
shows you how

BMW 3-Series (92-98) & Z3 (96-98) Haynes Online Manual

4 Resetting the service interval display

Note:

The following is for use with the special BMW service tool and adapter. If an aftermarket tool is being used, refer to the instructions supplied by the manufacturer.

- 1 Turn the ignition off and plug the BMW service interval resetting tool (No. 62 1 110) and adapter (No. 62 1 140) into the diagnostic socket.
- 2 Ensure that all electrical items are switched off then turn on the ignition switch. **Note:** *Do not start the engine.*
- 3 Press and hold the red Inspection button; the green (function check) light will illuminate. After approximately 3 seconds the red lamp should also light, remain on for approximately 12 seconds, and then go out. Release the Inspection button and the green (function check) light will go out.
- 4 If the clock (annual service) symbol was illuminated at the same time as the oil service or inspection indicator, wait 10 seconds then repeat the operation in Step 3.
- 5 Turn off the ignition switch and disconnect the resetting tool and adapter from the diagnostic connector.
- 6 Turn the ignition switch on and check that the all service interval display green LEDs (the yellow and red LEDs may also light) and indicator illuminate and then go out.

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