1. Select correct Mazda6 engine.

1. Check engine lamp is on.
2. Engine has DTC's referring to [DPF(PM) Accumualator over value].

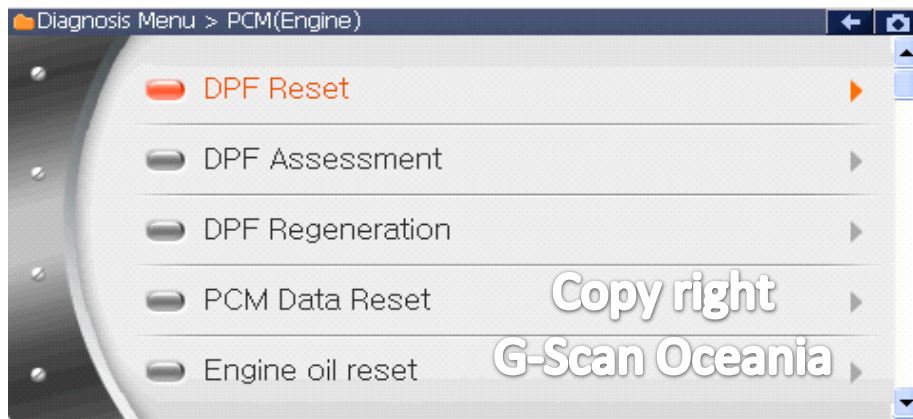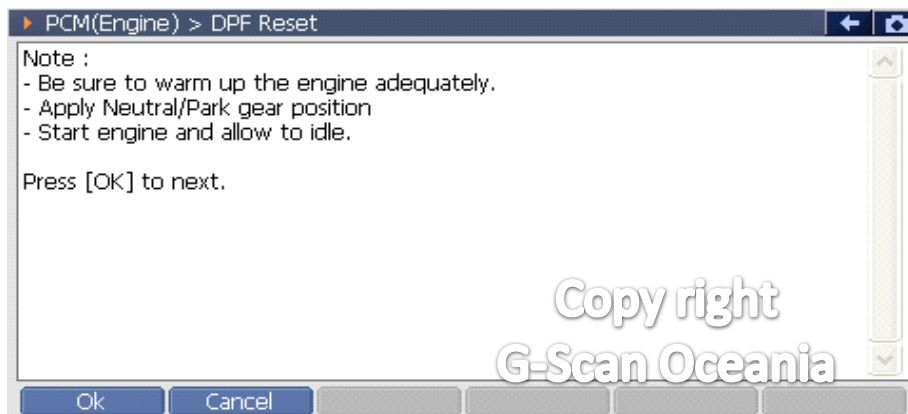1. Check [Data Analysis] referring to [PM accumulation amount] values.
2. Normal status might be less than 0~7.
2. If more than 8~10, the engine must have DTCs referring to [DPF(PM) accumulation value].
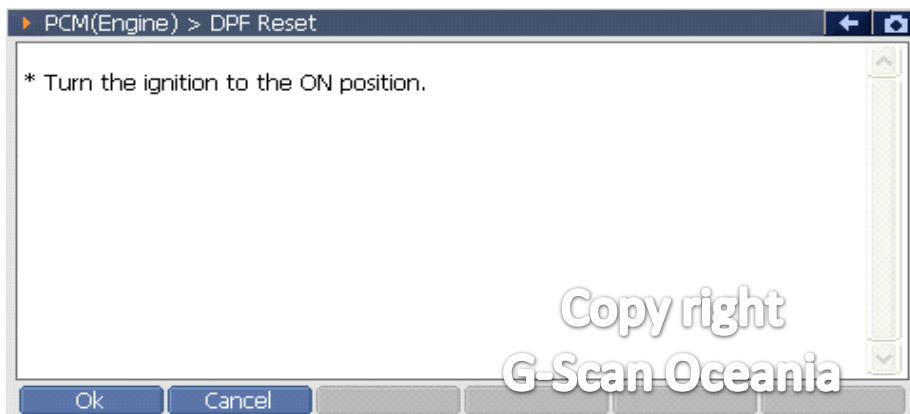

1. Select [Special function].
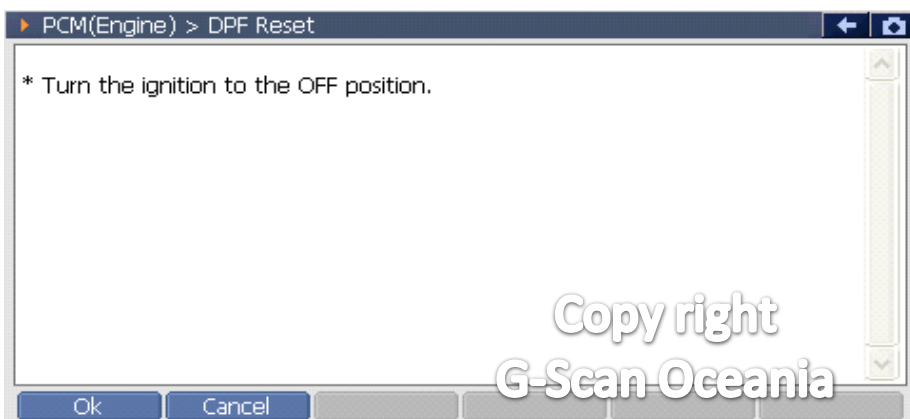
1. Select [DPF reset]

1. Checking the preconditions.

PCM(Engine) > DPF Reset

* Turn the ignition to the ON position.

Copy right
G-Scan Oceania

Ok   Cancel

1. After this step. G-scan will check [Intake air temperature].
2. It must be above 15'C.

PCM(Engine) > DPF Reset

* Turn the ignition to the OFF position.

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G-Scan Oceania

Ok   Cancel

1. After this step. G-scan will take 5 seconds for initialization.

PCM(Engine) > DPF Reset

Test completed successfully!

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Ok   Cancel

PCM(Engine) > DPF Reset

* Turn the ignition to the ON position.

Copy right
G-Scan Oceania

| Ok | Cancel | | | | |