145 - MiTo 1.4 Turbo MultiAir INJECTION/IGNITION SYSTEM E.C.U. (ONE) - R + R 1056B82

🗄 Detail 🗖 Detail

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back toCAN network (NCM - NBC)

Removing (<u>Refitting</u>)

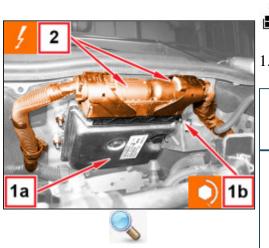
If the ignition/injection system control unit is replaced, connect Examiner, enter "Active diagnosis" and carry out the self-learning procedure.

⊕ <u>Op. 1016A10 SOUND-PROOFING COVER - R.R</u>

1. Disconnect the electrical connections for the injection/ignition system control unit.

	Description	Connector
2b	Engine management control unit	<u>See M010 ENGINE</u> MANAGEMENT CONTROL <u>UNIT</u>

^{2.} Undo the nuts (2a) and remove the injection/ignition system control unit (2b).



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Refitting (<u>Removing</u>)

1. Fit the injection/ignition system control unit (1a) in its seat and tighten the nuts (1b) to the prescribed torque.

Component	Fixing	Ø	Value (daNm)	Validity
Injection-ignition system control unit	Nut	М6	0.7 ÷ 0.9	 1.4 16v TJet 1.4 8v 1.4 16v 1.4 MultiAir 1.4 Turbo MultiAir

2. Connect the electrical connections for the injection/ignition system control unit.

	Description	Connector
2	Engine management control unit	<u>See M010 ENGINE</u> MANAGEMENT CONTROL UNIT

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