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Your Vehicle: 2010 Audi Q7 Quattro (4LB) V6-3.0L DSL Turbo (CATA)



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P2011

DTC Tables

DTC	Error Message	Diagnostic Procedure	Malfunction Criteria and Threshold Value	Secondary Parameters with Enable Conditions	Monitoring Time Length	Frequency of checks, MIL Illum
		<ul style="list-style-type: none"> Check the Intake Flap Motor (V157) Refer to ⇒ [short to ground			<ul style="list-style-type: none"> Continuous

P2009	Intake Manifold Runner Bank 1 Control Circuit Low	Intake Flap Motor and Intake Flap Motor 2, Checking]	<ul style="list-style-type: none"> signal voltage > 0.2. V 	---	<ul style="list-style-type: none"> 480mSec 	<ul style="list-style-type: none"> 2 DCY
P2010	Intake Manifold Runner Control Circuit High, Bank 1	<ul style="list-style-type: none"> Check the Intake Flap Motor (V157) Refer to => [Intake Flap Motor and Intake Flap Motor 2, Checking] 	<p>short to battery</p> <ul style="list-style-type: none"> diagnostic signal from power stage = 8...18 A 	<ul style="list-style-type: none"> power stage = ON State 	<ul style="list-style-type: none"> 480 mSec 	<ul style="list-style-type: none"> Continuous 2 DCY
P2011	Intake Manifold Runner Bank 2 Control Circuit Stuck Open	<ul style="list-style-type: none"> Check the Intake Flap Motor (V157) Refer to => [Intake Flap Motor and Intake Flap Motor 2, Checking] 	<p>open circuit</p> <ul style="list-style-type: none"> diagnostic signal from power stage > 0.8 (Out1) V and < 2 (Out2) V <p>short circuit over load</p> <ul style="list-style-type: none"> diagnostic signal from power stage = 8...18 A <p>Under voltage</p> <ul style="list-style-type: none"> diagnostic signal from power stage > 5 V < 3.4 V 	<ul style="list-style-type: none"> power stage = OFF state power stage = ON state 	<ul style="list-style-type: none"> 600 mSec 	<ul style="list-style-type: none"> Continuous 2 DCY
P2012	Intake Manifold Runner Bank 2 Control Circuit Low	<ul style="list-style-type: none"> Check the Intake Flap Motor (V157) Refer to => [Intake Flap Motor and Intake Flap Motor 2, Checking] 	<p>short to ground</p> <ul style="list-style-type: none"> signal voltage > 0.2. V 	---	<ul style="list-style-type: none"> 480 mSec 	<ul style="list-style-type: none"> Continuous 2 DCY

Zoom

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