## DTC C200D:1C/C200D:64/U2011:19/U2011:1C/U2011:62/U2011:72/U2011:92

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DTC C200D:1C, C200D:64, U2011:1C, U2011:19, U2011:62, U2011:72, U2011:92	EPS motor	
DETECTION CONDITION	C200D:1C  — Malfunction detected in resolver sensor internal circuit C200D:64  — Signal error detected in resolver sensor signal U2011:1C, U2011:19, U2011:62, U2011:72  — Malfunction detected in EPS motor internal circuit U2011:92  — Malfunction detected in EPS motor internal circuit in the backup control	
FAIL-SAFE FUNCTION	C200D:1C, C200D:64, U2011:1C, U2011:19, U2011:62  Control disabled  Power steering malfunction indicator light: Illuminated  U2011:72  Phase 1 open circuit malfunction is detected in the EPS motor  Control is maintained in the backup control  Other malfunction detected in EPS motor internal circuit  Control disabled  Power steering malfunction indicator light: Illuminated  U2011:92  Control disabled  Power steering malfunction indicator light: Illuminated	
POSSIBLE CAUSE	Malfunction in internal steering column, EPS motor	
SYSTEM WIRING DIAGRAM	_	

## **Diagnostic Procedure**

Step	Inspection		Action
1	VERIFY DTC	Yes	Replace the EPS CM (EPS motor).
	Clear the DTC from the memory.		(See STEERING WHEEL AND COLUMN REMOVAL/
	(See ELECTRIC POWER STEERING (EPS)		INSTALLATION.)
	ON-BOARD DIAGNOSIS.)	No	Go to the next step.
	Verify if any DTCs are displayed.		
	(See ELECTRIC POWER STEERING (EPS)		
	ON-BOARD DIAGNOSIS.)		
	Is the same DTC present?		
2	VERIFY THAT NO OTHER DTCs ARE PRESENT	Yes	Go to the applicable DTC inspection.
	Are any other DTCs output?		(See ELECTRIC POWER STEERING (EPS) ON-BOARD
	(See ELECTRIC POWER STEERING (EPS)		DIAGNOSIS.)
	ON-BOARD DIAGNOSIS.)	No	DTC troubleshooting completed.