$\ \, \mathsf{DTC} \,\, \mathsf{U3000:} 16/\mathsf{U3000:} 1C/\mathsf{U3000:} 28/\mathsf{U3000:} 41/\mathsf{U3000:} 46/\mathsf{U3000:} 47/\mathsf{U3000:} 49/\mathsf{U3000:} 61/\mathsf{U3000:} 73/\mathsf{U3000:} 96_{\mathsf{id060200813600}} \\$

DTC U3000:16, U3000:1C, U3000:28, U3000:41, U3000:46, U3000:47, U3000:49, U3000:61, U3000:73, U3000:96	EPS CM		
DETECTION CONDITION	The on-board diagnostic function detects control module malfunction		
FAIL-SAFE FUNCTION	 U3000:16, U3000:1C, U3000:28, C3000:41, U3000:47, U3000:49, U3000:61, U3000:73, U3000:96 Control disabled Power steering malfunction indicator light: Illuminated U3000:46 Control is maintained in fail mode Power steering malfunction indicator light: Not illuminated 		
POSSIBLE CAUSE	Internal malfunction of EPS CM		
SYSTEM WIRING DIAGRAM	_		

Diagnostic Procedure

Step	Inspection		Action
1	VERIFY DTC	Yes	Replace the EPS CM.
	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.