

DTC C1288, C1440 [DSC]

B3E040243000W23

DTC	C1288, C1440	Brake fluid pressure sensor
DETECTION CONDITION	<ul style="list-style-type: none"> • C1288 <ul style="list-style-type: none"> - The voltage value from the brake fluid pressure sensor is not within specification. • C1440 <ul style="list-style-type: none"> - The value output from the brake fluid pressure sensor when braking does not change. - The pressure value from the brake fluid pressure sensor is not within specification when decelerating. - The pressure value from the brake fluid pressure sensor when not braking exceeds specification. 	
POSSIBLE CAUSE	<ul style="list-style-type: none"> • Brake fluid pressure sensor malfunction • Open or short circuit in the brake fluid pressure sensor circuit in DSC HU/CM 	

Diagnostic procedure

STEP	INSPECTION	ACTION
1	VERIFY NO ABNORMALITY ON BRAKE FLUID PRESSURE SENSOR <ul style="list-style-type: none"> • Clear the DTCs from the memory. (See Clearing DTCs Procedures.) • Start the engine and drive the vehicle at 10 km/h {6.2 mph} or more. • Are the same DTCs present? 	Yes Replace the DSC HU/CM, then go to the next step. (See DSC HU/CM REMOVAL/INSTALLATION.)
		No Go to the next step.
2	VERIFY THAT NO OTHER DTCS ARE PRESENT <ul style="list-style-type: none"> • Are any other DTCs output? 	Yes Go to the applicable DTC inspection. (See DTC Table.)
		No DTC troubleshooting completed.