

DTC B0003:53

id080200821000

System malfunction location	• Operation (deployment) inhibited due to configuration setting
Detection condition	Warning • Detection conditions are for understanding the DTC outline before performing an inspection. Performing an inspection according to only the detection conditions may cause injury due to an operating error, or damage the system. When performing an inspection, always follow the inspection procedure. • The SAS control module configuration has not been set
Fail-safe	—
Possible cause	• SAS control module configuration error • SAS control module malfunction
System wiring diagram	—

Diagnostic Procedure

Step	Inspection	Action
1	PERFORM SAS CONTROL MODULE CONFIGURATION (AS-BUILT DATA USE) • Perform the SAS control module configuration using the M-MDS. (See SAS CONTROL MODULE CONFIGURATION (USING AS-BUILT DATA).) • Clear the DTC for the SAS control module using the M-MDS. (See CLEARING DTC.) • Perform the DTC inspection for the SAS control module using the M-MDS. (See DTC INSPECTION.) • Are the same DTCs present?	Yes Go to the next step.
		No DTC troubleshooting completed.
2	PERFORM SAS CONTROL MODULE DTC INSPECTION • Clear the DTC for the SAS control module using the M-MDS. (See CLEARING DTC.) • Perform the DTC inspection for the SAS control module using the M-MDS. (See DTC INSPECTION.) • Are the same DTCs present?	Yes Replace the SAS control module. (See SAS CONTROL MODULE REMOVAL/INSTALLATION.) Go to the next step.
		No DTC troubleshooting completed.
3	VERIFY THAT NO OTHER DTCS ARE PRESENT • Clear the DTC for the SAS control module using the M-MDS. (See CLEARING DTC.) • Perform the DTC inspection for the SAS control module using the M-MDS. (See DTC INSPECTION.) • Are any other DTCs output?	Yes Go to the applicable DTC inspection.
		No DTC troubleshooting completed.