DTC table

DTC				System malfunction location
WDS display	Air bag system warning light			
	Flashing pattern		Priority ranking	
B1046	24		10	Driver-side curtain air bag module assembly incorrect
B1047	22		8	Driver-side side air bag module assembly incorrect
B104B	63		16	Driver-side side air bag sensor No. 1 assembly incorrect
B104C	64		17	Passenger-side side air bag sensor No. 1 assembly incorrect
B104D	42		14	Crash zone sensor assembly incorrect
B104F	64		17	Passenger-side air bag sensor No. 1 system internal circuit disabled
B1051	63		16	Driver-side side air bag sensor No. 1 system internal circuit disabled
B1055	23		9	Passenger-side side air bag module assembly incorrect
B1056	25		11	Passenger-side curtain air bag module assembly incorrect
B1058 B2228 B2230 B2232 B2234	19		6	Driver-side air bag module assembly incorrect
B1059 B2229 B2231 B2233 B2235	21		7	Passenger-side air bag module assembly incorrect
B1144	46		18	Driver-side side air bag sensor No. 2 system internal circuit disabled
B1145				Driver-side side air bag sensor No. 2 system communication error
B1146	47		19	Passenger-side side air bag sensor No. 2 system internal circuit disabled
B1147				Passenger-side side air bag sensor No. 2 system communication error
B1318	—	Continuously illuminated	—	SAS control module power supply voltage decreases (less than 9 V)
B1342	12		4	SAS control module

DTC				System malfunction location
WDS display	Air bag system warning light			
	Flashing pattern		Priority ranking	
B1869	—	Continuously illuminated	—	Air bag system warning light circuit open
	—	Does not illuminate	—	Air bag system warning light circuit short to body ground
B1871	56		24	Passenger air bag deactivation (PAD) switch system circuit disabled
B1877	33		12	Driver-side pre-tensioner seat belt circuit resistance high
B1878				Driver-side pre-tensioner seat belt circuit short to power supply
B1879				Driver-side pre-tensioner seat belt circuit short to body ground
B1881	34		13	Passenger-side pre-tensioner seat belt circuit resistance high
B1882				Passenger-side pre-tensioner seat belt circuit short to power supply
B1883				Passenger-side pre-tensioner seat belt circuit short to body ground
B1884	18		26	Passenger air bag deactivation (PAD) indicator circuit open or short to body ground
B1885	33		12	Driver-side pre-tensioner seat belt circuit resistance low
B1886	34		13	Passenger-side pre-tensioner seat belt circuit resistance low
B1916	19		6	Driver-side air bag module circuit short to power supply
B1925	21		7	Passenger-side air bag module circuit short to power supply
B1932	19		6	Driver-side air bag module circuit resistance high
B1933	21		7	Passenger-side air bag module circuit resistance high
B1934	19		6	Driver-side air bag module circuit resistance low
B1935	21		7	Passenger-side air bag module circuit resistance low
B1936	19		6	Driver-side air bag module circuit short to body ground
B1938	21		7	Passenger-side air bag module circuit short to body ground

DTC				System malfunction location
WDS display	Air bag system warning light			
	Flashing pattern		Priority ranking	
B1992	22		8	Driver-side side air bag module circuit short to power supply
B1993				Driver-side side air bag module circuit short to body ground
B1994				Driver-side side air bag module circuit resistance high
B1995				Driver-side side air bag module circuit resistance low
B1996	23		9	Passenger-side side air bag module circuit short to power supply
B1997				Passenger-side side air bag module circuit short to body ground
B1998				Passenger-side side air bag module circuit resistance high
B1999				Passenger-side side air bag module circuit resistance low
B2226	42		14	Crash zone sensor system internal circuit disabled
B2227				Crash zone sensor system communication error
B2477	54		2	Configuration error
B2773	24		10	Driver-side curtain air bag module circuit resistance low
B2774				Driver-side curtain air bag module circuit resistance high
B2775				Driver-side curtain air bag module circuit short to body ground
B2776				Driver-side curtain air bag module circuit short to power supply
B2777	25		11	Passenger-side curtain air bag module circuit resistance low
B2778				Passenger-side curtain air bag module circuit resistance high
B2779				Passenger-side curtain air bag module circuit short to body ground
B2780				Passenger-side curtain air bag module circuit short to power supply
B2856	42		14	Crash zone sensor system communication data error
B2867	31		3	Poor connection of any SAS control module connectors
B2886	64		17	Passenger-side air bag sensor system communication data error
B2887	63		16	Driver-side air bag sensor system communication data error
U2017	63		16	Driver-side side air bag sensor system communication error

DTC				System malfunction location
WDS display	Air bag system warning light			
	Flashing pattern		Priority ranking	
U2018	64		17	Passenger-side side air bag sensor system communication error

PID/Data Monitoring Function

- By using the PID/data monitoring function, the monitored item of the input/output signal, as set on the SAS control module, can be freely selected and read out in real-time.
- The WDS or equivalent is used to read out PID/data monitor information.