PROBLEM SYMPTOMS TABLE

05682-01

$When \cite{The light control} \cite{The ligh$

Symptom	Suspect[Area	See[page
ABS[does[hot[operate	Only when 1. 104. are all normal and the problem is still occurring, leplace the skid control ECU. 4. Check the DTC econfirming that the normal code is output.	05–511
	5. IGpowersourcecircuit and ground circuit	05–577
	6.[Speed[\$ensor[&ircuit]	05-533
		05-537
	7. Check he[brake[actuator[with[a]]hand-held[ester.] If[abnormal,[check[]he[]hydraulic[circuit]]or[]eakage	32–45
	Only when 1. To 4. Tare all mormal and the problem is still occurring, Teplace the skid control ECU.	
	1. Check he TTC econfirming hat he hormal code so output.	05–511
ABS@does@not@perate@efficiently	2. Speed ensor circuit	05-577
		05-533
	3. Stop ight switch circuit	05–586
	4. Check the tracket actuator with the thand-held tester.	32-45
	If@abnormal,@heck@he@hydraulic@ircuit@or@eakage	
ABS[warning[]ight[abnormal	1.[ABS[warning[light[circuit	05-595
		05-596
	2. Skid ontrol CU	01- <u>3</u> 1
TRC[DFF[]ndicator[]ight[abnormal	Only when inspection circuits for each problem symptom are all formal and the problem is still occurring, replace the skid control occurring.	
	1TRC[DFF[]ndicator[]ight[circuit	05-599
	2.[TRC[DFF[switch[circuit	05-599
DTC[check[cannot[be[done	Only[when[]nspection[&ircuits[]or[&ach[]problem[&ymptom are[all[]normal[and[]]ne[]problem[]s[&till[]pccurring,[]eplace[]]ne skid[&ontrol[]ECU. 1.[]ABS[]warning[]ight[&ircuit	05–595
	303 0	05-596
	2.[VCS[varning[indicator[circuit	05-609
	3. Tc[erminalcircuit	05-607
	1.∏Ts∏erminal[¢ircuit	05-605
Speed[sensor[signal[check[cannot[be[done	2. Skid control CCU	01- <u>3</u> 1
VSC[does[not[operate	Only[when[]nspection[&ircuits[]or[&ach[]problem[&ymptom are[&ill[]normal[&nd[]he[]problem[]s[&till[]pccurring,[]eplace the[&kid[&ontrol[]ECU.	
	1. Check The CDTC, Teconfirming That The Thormal Code Ts output.	05–511
	2. IG power source circuit and ground circuit	05-577
	3. Check the hydraulic circuit for leakage.	_
	4. Speed sensor circuit	05-533
		05-537
	5. Deceleration sensor circuit	05-564
	6. Yaw rate sensor circuit	05-560
	7. Steering angle sensor circuit	05–571
BA does not operate	Stop light switch circuit	05–586

TRC[does[hot[operate]	Only[when[inspection]&ircuits[for]&ach[problem]&ymptom are[all[in]ormal[and[the]problem[is[&till[occurring,[]eplace[the skid[control]ECU. 1.[Check[the[DTC,[]econfirming[that[the[]normal[code[]s output.	05–511
	2. [IGpowersource@ircuit@and@round@ircuit 3. [Check[he[hydraulic@ircuit]]or[]eakage. 4. Speed sensor circuit	05–577 – 05–533 05–537
SLIP indicator light abnormal	SLIP indicator light circuit	05-601
VSC warning light abnormal	Only when inspection circuits for each problem symptom are all normal and the problem is still occurring, replace the skid control ECU. 1. VSC warning light circuit 2. Skid control ECU	05–609 01– <u>8</u> 1