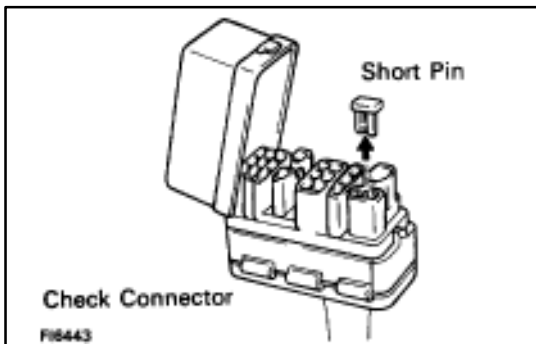


## DIAGNOSIS SYSTEM INDICATOR CHECK

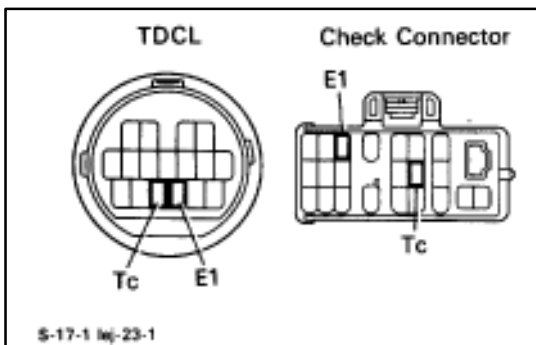
When the ignition switch is turned on, check that the ABS warning light goes on for 3 seconds.

HINT: If the indicator check result is not normal, proceed to troubleshooting (see page [BE-142](#)) for the combination meter section.

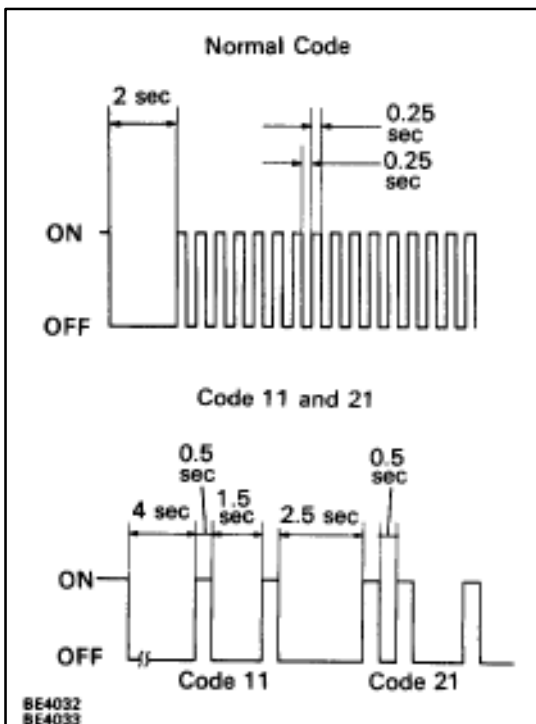


## DIAGNOSTIC CODE CHECK

1. Turn the ignition switch to ON.
2. Disconnect the Short Pin from check connector.



3. Using SST, connect terminals Tc and E1 of TDCL or check connector.  
SST 09843-18020
4. Read the diagnostic code from the ABS warning light on the combination meter.  
HINT: If no code appears, inspect the diagnostic circuit (see page [BR-134](#)).



As an example, the blinking patterns for normal code and codes 11 and 21 are shown on the left.

5. Codes are explained in the code table on page [BR-64](#).
6. After completing the check, disconnect terminals Tc and E1, and turn off the display.

If two or more malfunctions are indicated at the same time, the lowest numbered diagnostic code will be displayed first.