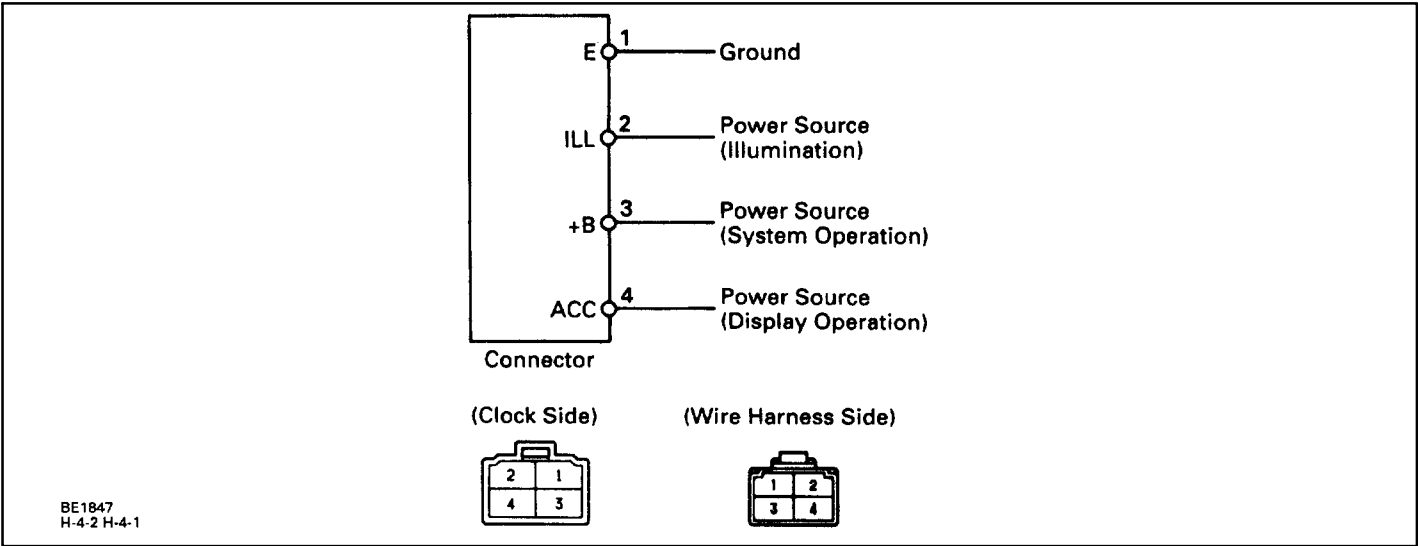


CLOCK TROUBLESHOOTING

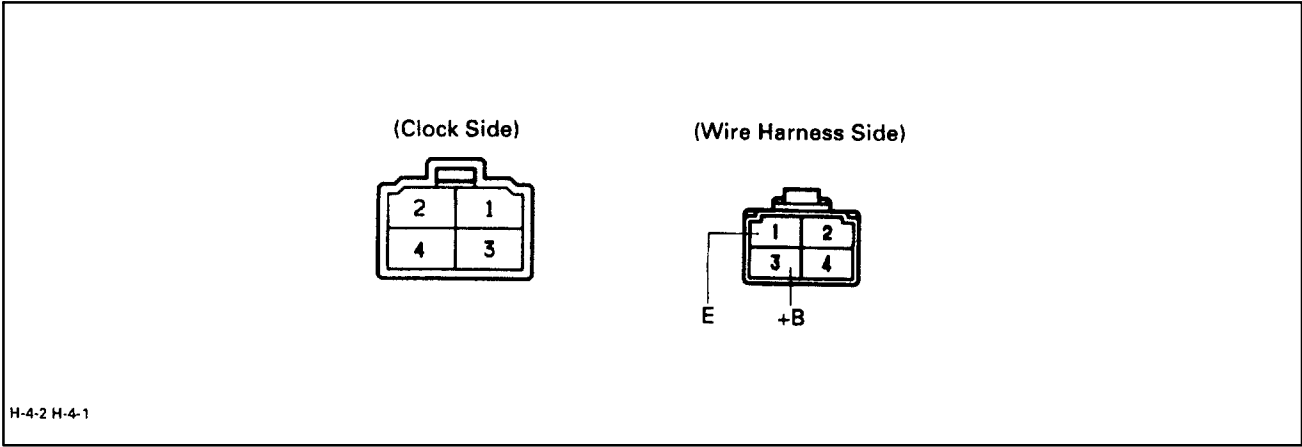
HINT: Troubleshoot the lock according to the table below.

Clock will operate	1
Clock loses or gains time	2

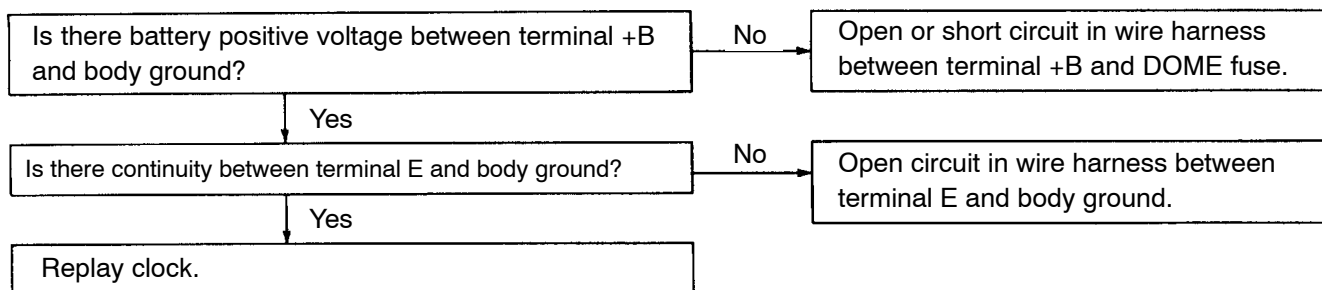
± 1.5 seconds/day



1 CLOCK WILL NOT OPERATE



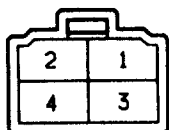
- (a) Check that the battery positive voltage is 10–16 V. if voltage is not as specified, replace the battery.
- (b) Check that the DOME fuse is not blown.
If the fuse is blown, replace the fuse and check for short.
- (c) Troubleshoot the clock as follows.
HINT: Inspect the connector on the wire harness side.



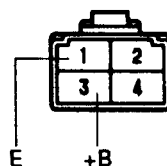
2 CLOCK LOSES OR GAINS TIME

- Check the the battery positive voltage is 10 - 16V. If voltage is not as specified, replace the battery.
- Inspect the error of the clock.
Allowable error (per day): ± 1.5 seconds
- Check that the clock adjusting button is sticking in position and has failed to return.
If the button is not returned, repair or replace the clock.
- Troubleshoot the clock as follows.
HINT: Inspect the connector on the wire harness side.

(Clock Side)



(Wire Harness Side)



H-4-2 H-4-1

