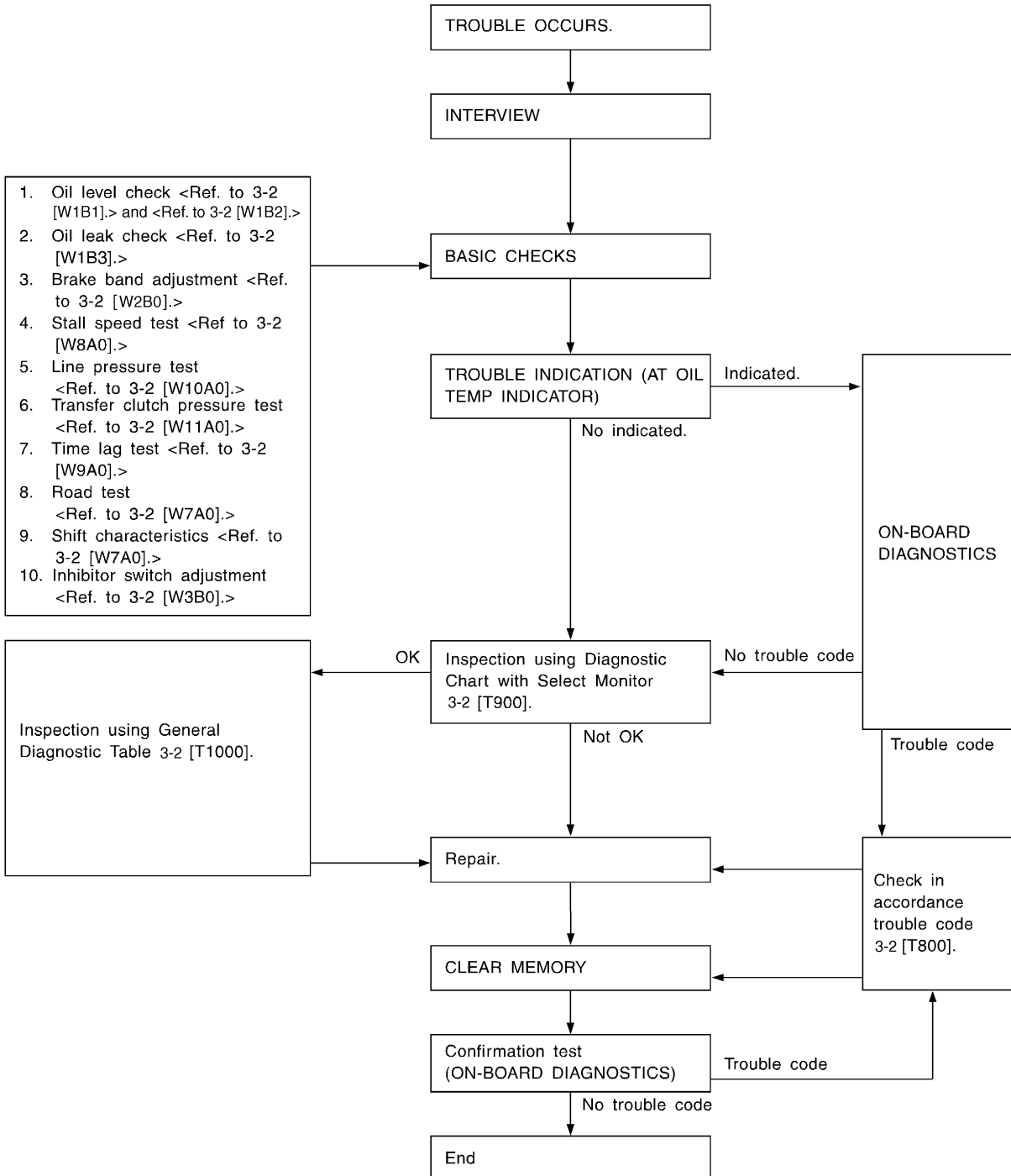


## 6. Diagnostic Chart for On-board Diagnostics System

### A: BASIC DIAGNOSTICS PROCEDURE



## 3-2 [T6B0] AUTOMATIC TRANSMISSION AND DIFFERENTIAL

### 6. Diagnostic Chart for On-board Diagnostics System

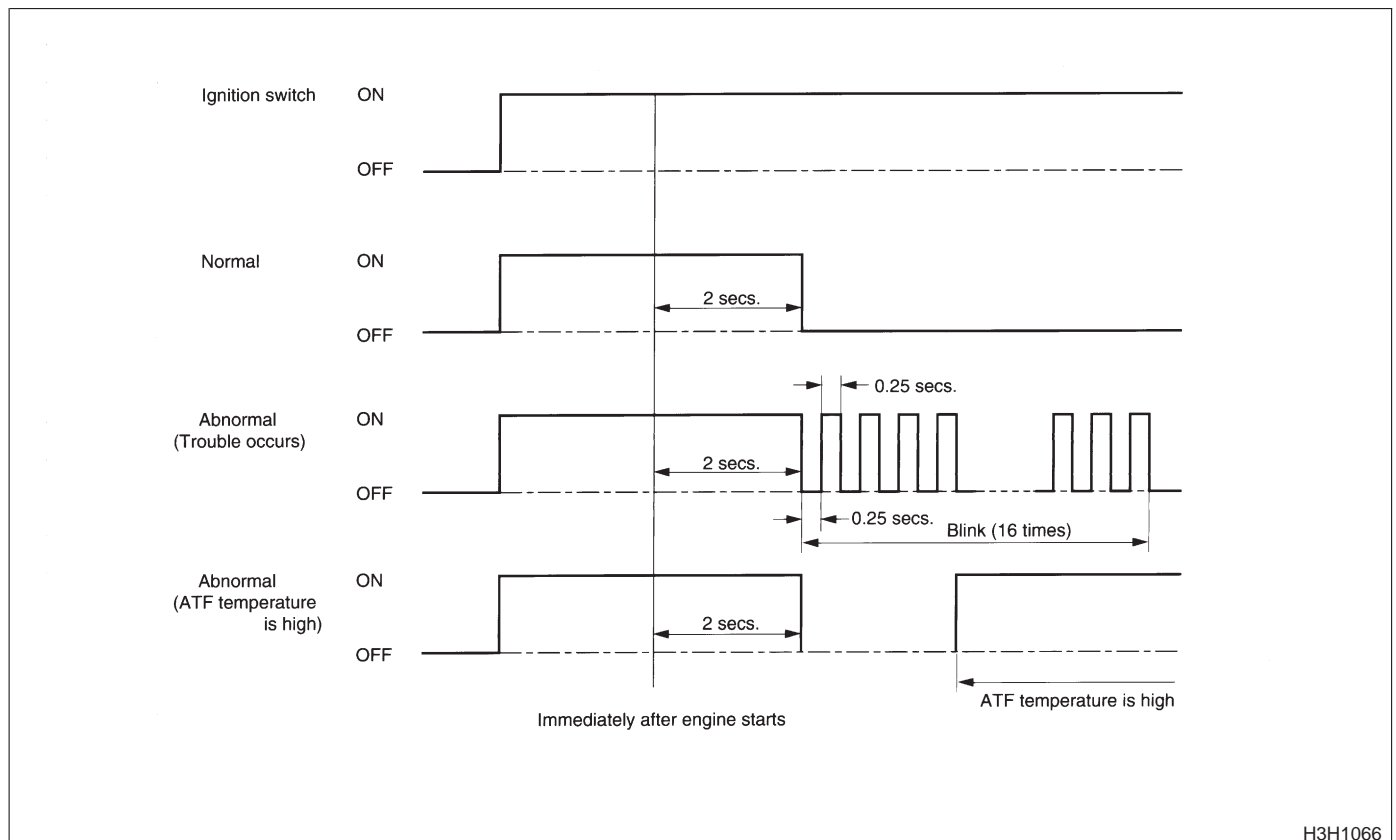
#### B: ABNORMAL DISPLAY ON AT OIL TEMP INDICATOR

When any on-board diagnostics item is malfunctioning, the display on the AT OIL TEMP indicator lamp blinks immediately after the engine starts. The malfunctioning part or unit can be determined by a trouble code during on-board diagnostics operation. Problems which occurred previously can also be identified through the memory func-

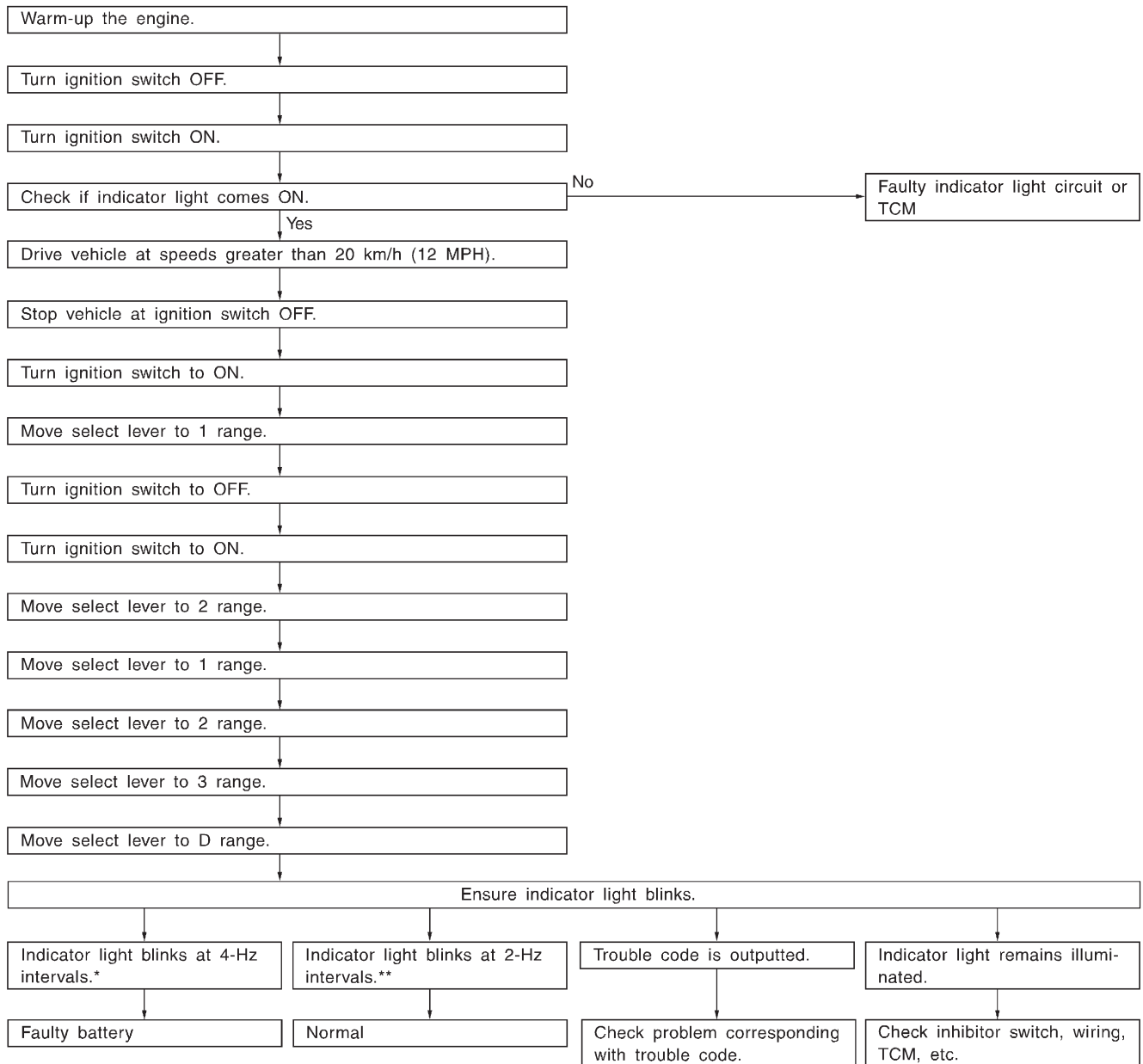
tion. If the AT OIL TEMP indicator does not show a problem (although a problem is occurring), the problem can be determined by checking the performance characteristics of each sensor using the select monitor. Indicator signal is as shown in the figure.

**WARNING:**

**Warning can be noticed only when the engine is initially started.**



## C: ON-BOARD DIAGNOSTICS



\* : Blinks every 0.125 (1/8) seconds (until ignition switch is turned OFF).  
 \*\* : Blinks every 0.25 (1/4) seconds (until ignition switch is turned OFF).