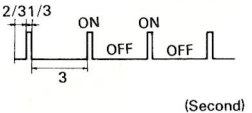
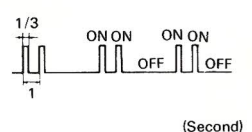
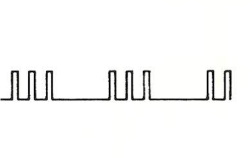
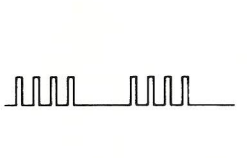
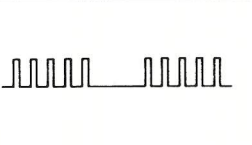
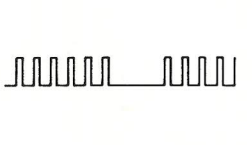
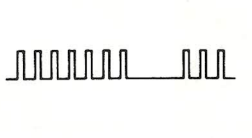


Code No.	Number of blinks "CHECK ENGINE"	System	Diagnosis	Trouble area	See page
1	 <p>(Second)</p>	Normal	This appears when none of the other codes (2 thru 7) are identified.	—	—
2	 <p>(Second)</p>	Air flow meter signal ( $V_c$ )	<ul style="list-style-type: none"> <li>● Open circuit in <math>V_c</math>, or <math>V_c-V_s</math> short circuited.</li> <li>● Open circuit in <math>V_B</math></li> </ul>	<ol style="list-style-type: none"> <li>1. Air flow meter circuit (<math>V_c, V_s</math>)</li> <li>2. Air flow meter</li> <li>3. ECU</li> </ol>	FI-36
3		Air flow meter signal ( $V_s$ )	<ul style="list-style-type: none"> <li>● Open circuit in <math>V_s</math>, or <math>V_s - E_2</math> short circuited.</li> <li>● Open circuit in <math>V_B</math></li> </ul>	<ol style="list-style-type: none"> <li>1. Air flow meter circuit (<math>V_B, V_c, V_s, E_2</math>)</li> <li>2. Air flow meter</li> <li>3. ECU</li> </ol>	FI-36
4		Water thermo sensor signal (THW)	<ul style="list-style-type: none"> <li>● Open circuit in coolant temperature sensor signal.</li> </ul>	<ol style="list-style-type: none"> <li>1. Coolant temperature sensor circuit</li> <li>2. Coolant temperature sensor</li> <li>3. ECU</li> </ol>	FI-38
5		Oxygen sensor signal	<ul style="list-style-type: none"> <li>● Open or short circuit in Oxygen sensor signal (only lean or rich indication).</li> </ul>	<ol style="list-style-type: none"> <li>1. Oxygen sensor circuit</li> <li>2. Oxygen sensor</li> <li>3. ECU</li> </ol>	FI-68
6		Ignition signal	<ul style="list-style-type: none"> <li>● No ignition signal.</li> </ul>	<ol style="list-style-type: none"> <li>1. Ignition system circuit</li> <li>2. IIA</li> <li>3. ECU</li> </ol>	FI-32
7		Throttle position sensor signal	<ul style="list-style-type: none"> <li>● IDL-Psw short circuited.</li> </ul>	<ol style="list-style-type: none"> <li>1. Throttle position sensor circuit</li> <li>2. Throttle position sensor</li> <li>3. ECU</li> </ol>	FI-31