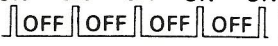
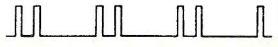


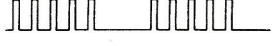

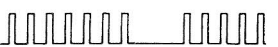


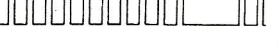



Code No.	Number of CHECK ENGINE blinks	System	Diagnosis	Trouble area	See Page
1	<p>ON ON ON ON ON</p>  <p>FI0840</p>	Normal	This appears when none of the other codes (2 thru 11) are identified	—	—
2	 <p>FI0841</p>	Air flow meter signal	<ul style="list-style-type: none"> ● VC circuit open or VS-E2 short circuited. ● E2 circuit open or VC-VS short circuited. 	<ol style="list-style-type: none"> 1. Air flow meter circuit 2. Air flow meter 3. ECU 	FI-36
3	 <p>FI0842</p>	Ignition signal	No signal from igniter four times in succession.	<ol style="list-style-type: none"> 1. Ignition circuit (+B, IGF, IGT) 2. Igniter 3. ECU 	FI-32
4	 <p>FI0843</p>	Water temp. sensor signal	Open or short circuit in water temp. sensor signal.	<ol style="list-style-type: none"> 1. Water temp. sensor circuit 2. Water temp. sensor 3. ECU 	FI-38
5	 <p>FI0844</p>	Oxygen sensor signal	Open circuit in oxygen sensor signal (only lean indication)	<ol style="list-style-type: none"> 1. Oxygen sensor circuit 2. Oxygen sensor 3. ECU 	—
6	 <p>FI0845</p>	RPM signal	No Ne signal to ECU while cranking, or Ne value over 1,500 rpm in spite of no Ne signal to ECU	<ol style="list-style-type: none"> 1. Distributor circuit 2. Distributor 3. Igniter 4. Starter signal circuit 5. ECU 	FI-32
7	 <p>FI0846</p>	Throttle position sensor signal	Open or short circuit in throttle position sensor signal.	<ol style="list-style-type: none"> 1. Throttle position sensor circuit 2. Throttle position sensor 3. ECU 	FI-31
8	 <p>FI0847</p>	Intake air temp. sensor signal	Open or short circuit in intake air temperature sensor.	<ol style="list-style-type: none"> 1. Air temp. sensor circuit 2. ECU 	FI-37
9	 <p>FI0848</p>	Vehicle speed sensor signal	No signal for over 8 seconds when vehicle is travelling 0 km/h and engine running over 2,800 rpm.	<ol style="list-style-type: none"> 1. Vehicle speed sensor circuit 2. Vehicle sensor 3. ECU 	—
10	 <p>FI0849</p>	Starter signal	No STA signal to ECU when vehicle stopped and engine running over	<ol style="list-style-type: none"> 1. Starter relay circuit 2. IG switch circuit (starter) 3. IG Switch 4. ECU 	FI-33
11	 <p>FI0850</p>	Switch signal	Air conditioner switch ON, idle switch OFF or shift position in any position other than P or N rangeduring diagnosis check.	<ol style="list-style-type: none"> 1. Air conditioner switch 2. Throttle position sensor circuit 3. Throttle position sensor 4. Neutral start switch 5. ECU 	—