

Operational Description for Keyless Entry System

Title : Information Document	NO. : SCE-0004
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<p>3.3 <u>OPERATING SUMMARY</u></p> <p>① By the driver of the vehicle, TRANSMITTER's button is pushed ② TRANSMITTER sends appropriate CODE by RF frequency. ③ RECEIVER gets the code and decodes it. ④ When Rx proves it to be the right code, Rx sends DATA(instruction) to the ETACS. ⑤ ETACS receive it, and drive the actuator.</p> <p>The system has the function as follows.</p> <p>* Whenever DATA is sended to ETACS, LED is turned 'ON'.</p> <p>3.3.1 LOCK & UNLOCK</p> <p>If LOCK or UNLOCK button is pushed for less than 1 sec, then TRANSMITTER sends the LOCK or UNLOCK DATA.</p> <p>3.3.2 TRUNK OPEN</p> <p>If TRUNK button is pushed for more than 0.5 sec, then TRANSMITTER sends the 'TRUNK OPEN' DATA</p> <p>3.3.3 POWER WINDOW DOWN</p> <p>If Unlock button has been pushed for 1.5 ~ 2.0 sec, then previously TRANSMITTER sends the 'UNLOCK' DATA and then send the signal of 'POWER WINDOW DOWN' to ETACS</p>	