

## SECURITY LIGHT 21, DTC B1213/P1260

B3E090201077W13

<b>SECURITY LIGHT: 21</b>	Only one key ID number is registered.
<b>DTC: B1213/P1260</b>	
<b>DETECTION CONDITION</b>	• Only one key is registered.
<b>POSSIBLE CAUSE</b>	• Only one registered key

### Diagnostic Procedure

STEP	INSPECTION	ACTION
1	<b>VERIFY NUMBER OF REGISTERED KEYS</b> <ul style="list-style-type: none"> <li>Using the WDS or equivalent, perform the PID/data monitor inspection and confirm the number of registered keys. (See <a href="#">PID/DATA MONITOR TABLE [IMMOBILIZER SYSTEM]</a>.)</li> <li>Are two or more keys registered?</li> </ul>	Yes Replace the instrument cluster and perform the resetting procedure for the immobilizer system when replacing the instrument cluster. (See <a href="#">INSTRUMENT CLUSTER REMOVAL/INSTALLATION</a> .) (See <a href="#">IMMOBILIZER SYSTEM COMPONENT REPLACEMENT/KEY ADDITION AND CLEARING</a> .)
		No <ul style="list-style-type: none"> <li>Using the WDS or equivalent, clear the key ID number and register a new key if necessary. (See <a href="#">IMMOBILIZER SYSTEM COMPONENT REPLACEMENT/KEY ADDITION AND CLEARING</a>.)</li> <li>Go to the next step.</li> </ul>
2	<b>VERIFY DTC</b> <ul style="list-style-type: none"> <li>Using the registered key, turn the ignition switch to the ON position.</li> <li>Is the DTC displayed again?</li> </ul> <p>- Security light: 21 - WDS or equivalent: B1213/P1260</p>	Yes Replace the instrument cluster and perform the resetting procedure for the immobilizer system when replacing the instrument cluster. (See <a href="#">INSTRUMENT CLUSTER REMOVAL/INSTALLATION</a> .) (See <a href="#">IMMOBILIZER SYSTEM COMPONENT REPLACEMENT/KEY ADDITION AND CLEARING</a> .)
		No DTC troubleshooting completed.