

**SECURITY INDICATOR LIGHT: 21, DTC: B13D4:00/P1260:00 [IMMOBILIZER SYSTEM]**

id0902e4028100

<b>System malfunction location</b>	Insufficient remote transmitter programming number
<b>Detection condition</b>	• The start stop unit detects that the number of programmed remote transmitters is less than 2.
<b>Fail-safe</b>	—
<b>Possible cause</b>	• Insufficient number of remote transmitters programmed • Start stop unit malfunction
<b>System wiring diagram</b>	—

**Diagnostic Procedure**

Step	Inspection	Action
1	<b>VERIFY NUMBER OF PROGRAMMED REMOTE TRANSMITTER</b> <ul style="list-style-type: none"><li>• Display PID NUM_TRNSMIT using the M-MDS. (See PID/DATA MONITOR INSPECTION [IMMOBILIZER SYSTEM].)</li><li>• Is the number of programmed remote transmitters less than 2?</li></ul>	Yes Perform additional remote transmitter programming, then go to the next step. (See IMMOBILIZER SYSTEM-RELATED PARTS PROGRAMMING.)
		No Go to the next step.
2	<b>VERIFY THAT REPAIRS HAVE BEEN COMPLETED</b> <ul style="list-style-type: none"><li>• Clear DTC for the immobilizer system using the M-MDS. (See CLEARING DTC [IMMOBILIZER SYSTEM].)</li><li>• Perform the DTC inspection for the immobilizer system using the M-MDS. (See DTC INSPECTION [IMMOBILIZER SYSTEM].)</li><li>• Security indicator light: 21, DTC B13D4:00/P1260:00 displayed?</li></ul>	Yes Replace the start stop unit, then go to the next step. (See START STOP UNIT REMOVAL/INSTALLATION.)
		No Go to the next step.
3	<b>VERIFY IF OTHER DTCs DISPLAYED</b> <ul style="list-style-type: none"><li>• Are any other DTCs displayed?</li></ul>	Yes Repair the malfunctioning part according to the applicable DTC troubleshooting. (See DTC TABLE [IMMOBILIZER SYSTEM].)
		No DTC troubleshooting completed.