



## 2025 Prologue Vehicle-Wide Programming #3

### APPLIES TO

Year	Model	Trim Level	VIN Range
2025	Prologue	ALL	ALL

### Background or Symptom

Vehicle-Wide Programming (VWP), also known as SPS3-VWP, is a feature within Techline Connect (TLC) to update all applicable control module software at the same time. When initiated, all applicable updates are done in parallel, instead of the conventional individual control module update. Customers may have complaints or concerns that may get resolved by doing this software update.

**NOTE:** The A11 Radio Control Module, the K73 Telematics Control Module and the K183 UHF Short Range Low Energy Remote Control (VKM) are excluded in the VWP feature and must be updated individually when necessary, using SPS2.

	The A11 Radio Control Module <b>MUST</b> be programmed before performing vehicle wide programming. Refer to the <b>UPDATE PROCEDURE</b> in this Service Bulletin
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### ENHANCEMENTS / RESOLVED ISSUES

Control Module		Enhancements or Resolved Issues
K56	Serial Data Gateway Module	<ul style="list-style-type: none"> <li>Fixes issue where <b>Service Vehicle Soon</b> message appears if the serial data gateway control module losses communication.</li> </ul>
K160	Brake System Control Module	<ul style="list-style-type: none"> <li>Brake performance improvements when applied during a panic stop.</li> </ul>
K182	Parking Assist Control Module	<ul style="list-style-type: none"> <li>Reduces parking assist false alerts when pulling to a stop at a traffic light, drive-throughs or other similar conditions.</li> </ul>
K16 K16A	Battery Energy Control Module Battery Energy Control Module 1	<ul style="list-style-type: none"> <li>General software update.</li> <li>If normal troubleshooting indicates to replace the module, make sure to do the update first to see if the update resolves the issue.</li> </ul>

## WARRANTY CLAIM INFORMATION

Operation Number	Description	Flat Rate Time	Defect Code	Symptom Code	Template ID	Failed Part Number
0100C3	<ul style="list-style-type: none"> <li>• Launch VWP and scan for software updates.</li> <li>• Updates <b>NOT</b> required.</li> </ul>	0.2	03265	03217	A25091A	24061062

0100B8	<ul style="list-style-type: none"> <li>• Inspect A11 software. Update NOT required.</li> </ul>	0.2	03265	03217	A25091B	86573817
0105C5	<ul style="list-style-type: none"> <li>• A11 Radio Control Module reprogramming (includes inspection)</li> </ul>	0.7	03265	03217	A25091C	86573817

0100C2	<ul style="list-style-type: none"> <li>• Inspect wireless charger icon.</li> </ul>	0.1	03265	03217	A25091D	13563712
01016N	<ul style="list-style-type: none"> <li>• Replace wireless charger (includes inspection)</li> </ul>	0.3	03265	03217	A25091E	13563712

0105C8	<ul style="list-style-type: none"> <li>• Launch VWP and scan for software updates.</li> <li>• Perform the updates (includes inspection)</li> </ul>	0.4	03265	03217	A25091F	24061062
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## PART INFORMATION

Part Name	Part Number	Quantity
Wireless Charging System Module	13568233	1

**Note:** Due to the lower anticipated usage of this part, please confirm the need before ordering.

## REQUIRED SPECIAL TOOLS

Description
Multiple Diagnostic Interface 2 (MDI2)
Tech Line Connect (TLC) Software with Honda Diagnostic Package
DCA-8000 Dynamic Diagnostic Charging System
USB Flash Drive 3.1 Type-C with 32GB storage

## UPDATE PROCEDURE

**NOTICE:** To prevent damage to the vehicle, you must update the A11 Radio Control Module before updating the VWP.

1. Inspect the vehicle to determine if a VWP update is necessary, if not this bulletin does not apply.  
**NOTE:** The inspection procedure is contained within the "Updating Control Units/Modules with Techline connect.  
Link: [Updating Control Units/Modules with Techline Connect](#)
2. Is an A11 Radio Standalone Update available?  
**YES** – Perform A11 Update, then continue with step 3.  
**NO** – Continue with step 3.
3. Check the wireless charger using a cell phone. With the vehicle on, place a cell phone on the wireless charger pad:

Is the phone icon flashing (on the center display) when the cell phone is charging?



**PHONE CHARGING**

- NO** – Go to step 5.  
**YES** – Go to step 4.
4. [Replace the Wireless Charging System Module.](#)
  5. Perform the VWP update.  
**NOTE:** refer to JobAid [Updating Control Unit Modules with TECHLINE CONNECT.](#)