

VSI-2534 Release Notes

Product Revision: 2.10.08
Release Date: 02/21/2020

Component Revisions:

No.	Components/Files	Comments	Revision
1.	VSI J2534	J2534 VSI Main DLL	02.10.08
2.	VSI-2534 Drivers		2.0.0.0
3.	VSI-2534 Firmware	Hardware 1 Hardware 2	1.112.103.05 1.112.203.18
4.	VSI-2534 Firmware Loader		1.12
5.	VSI-2534 Hardware		6.3
6.	Firmware Updater Software	VSI-2534 Firmware Updater Application	6.00
7.	VSI2534Utility.exe	Configuration Utility for Hardware Setting and Window Registry	1.10
8.	J2534SDK.exe	Sample Application	5.00.19
9.	J2534 Standard Document		04.04
10.	VSI2534ValidationTool	VSI-2534 Validation Tool	1.7.0.0
11.	DGDiagOBDII	DG Diagnostics (OBDII) Tool	1.23
12.	DG Assist		1.0.0.8
13.	Data Recorder		1.0.0.11
14.	J2534 Labview Drivers		1.0.0.3
15.	D-PDU VSI-2534	D-DPU VSI-2534 DLL	0.0.0.13

Changes/Additions:

No.	Features	Comments	Issue ID (Internal Use)
1.	DG Assist has been fixed to use frame padding for transmitting ISO15765 flow control frame and to not crash if not receiving response		
2.	Made PDU_IOCTL_READ_VBATT in D-PDU to just return ERROR_INVALID_PARAMETER even if success in order for the Tech2Win to proceed further. Otherwise, Tech2Win closes/crashes.		
3.	All ISO15765 flow control filters in D-PDU have frame padding added for transmit frame control in order for the ECUs to respond.		
4.	The amount of time it takes to connect to the protocol has been reduced.		
5.	GMUART support has been added to D-PDU.		