Customer Refere	Description	Categories	Status	Comments to Customer	
8937589	Present Value Name: PDU CAN Signals Sent Services: Read DID Name: DC EVSE fault detected Data Type: FALSE/TRUE/SNA Properties of Data Type: 0x01 = FALSE; 0x02 = TRUE; 0x03 = SNA Description: DC EVSE fault detected.	Software	Accepted		
8937588	Present Value Name: PDU CAN Signals Sent Services: Read DID Name: DC charging fault with immediate reaction detected Data Type: FALSE/TRUE/SNA Properties of Data Type: 0x01 = FALSE; 0x02 = TRUE; 0x03 = SNA Description: DC charging component fault with a IMMEDIATE reaction.	Software	Accepted		
8937587	Present Value Name: PDU CAN Signals Sent Services: Read DID Name: DC charging fault with fast reaction detected Data Type: FALSE/TRUE/SNA Properties of Data Type: 0x01 = FALSE; 0x02 = TRUE; 0x03 = SNA Description: DC charging component fault with a FAST reaction.	Software	Accepted		
8937586	Present Value Name: PDU State Services: Read DID Name: DC Charging EVSE Fault Data Type: FALSE/TRUE/SNA Properties of Data Type: 0x01 = FALSE; 0x02 = TRUE; 0x03 = SNA Description: Evaluation of the DC charging component for a EVSE FAULT reaction.	Software	Accepted		
8937585	Present Value Name: PDU State Services: Read DID Name: DC Charging Fault Fast Data Type: FALSE/TRUE/SNA Properties of Data Type: 0x01 = FALSE; 0x02 = TRUE; 0x03 = SNA Description: Evaluation of the DC charging component for a FAST FAULT reaction.	Software	Accepted		
8937584	Present Value Name: PDU State Services: Read DID Name: DC Charging Fault Immediate Data Type: FALSE/TRUE/SNA Properties of Data Type: 0x01 = FALSE; 0x02 = TRUE; 0x03 = SNA Description: Evaluation of the DC charging component for a IMMEDIATE FAULT reaction.	Software	Accepted		
8937577	Parameter-Value: EnrgTfErrExt_BusSignSNA_DebCycle_param Basic Value: 5 Range: 0 – 128 Resolution Min: 1 Unit: - Datatype: - Default: - Description: Maximum number of debounce cycles for bus communication when a signal is received during operation with the value SNA till fault reaction is started. Note: When SNA is a functional content, then no fault reaction shall be triggered.	Software	Accepted		
8937576	Parameter-Value: EnrgTfErrExt_BusErr_DebCycle_param Basic Value: 5 Range: 0 – 128 Resolution Min: 1 Unit: - Datatype: - Default: - Description: Maximum number of debounce cycles for bus communication errors till fault reaction is started.	Software	Accepted		
8937575	Parameter-Value: PhyLimLV_VoltMin_DebTime_param Basic Value: 2.00 Range: 0.00 – 9.00 Resolution Min: 0.01 Unit: sec Datatype: - Default: - Description: Maximum underschooting time for the LV voltage of the charging component for the unlimited LV working range.	Software	Accepted		
8937574	Parameter-Value: PhyLimLV_VoltMax_DebTime_param Basic Value: 2.00 Range: 0.00 – 9.00 Resolution Min: 0.01 Unit: sec Datatype: - Default: - Description: Maximum overschooting time for the LV voltage of the charging component for the unlimited LV working range.	Software	Accepted		