

Fahrzeugdiagnosebericht

1NZFXE

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Datenliste HV-Batterie(1 of 2)

Zeit /Frame : 59:52:919/730

Parameter	Wert	Einheit
Engine Coolant Temp	67	C
Engine Revolution	0	rpm
Vehicle Spd	0	km/h
Engine Run Time	649	s
+B	14,070	V
DTC Clear Warm Up	6	
DTC Clear Run Distance	135	km
DTC Clear Min	262	min
MIL on Engine Run Time	0	min
MIL Status	OFF	
Mileage after Malfunc	0	km
Battery State of Charge	57,0	%
Delta SOC	0,0	%
Batt Pack Current Val	4,78	A
Inhaling Air Temp	12,8	C
VMF Fan Motor Voltage	0,0	V
Auxiliary Battery Vol	14,0	V
Charge Control Val	-25,0	KW
Discharge Control Val	21,0	KW
Cooling Fan Mode	0	
ECU Control Mode	0	
Charge Control Signal	ON	
Equal Chrg Out Rly Sig	OFF	
EQTR Charge Perm Sig	OFF	
Standby Blower Request	OFF	
Temp of Batt TB1	30,9	C
Temp of Batt TB2	33,1	C
Temp of Batt TB3	32,2	C
Battery Block Num	14	
Batt Block Minimum Vol	16,33	V
Minimum Batt Block No	2	
Batt Block Max Vol	16,39	V
Max Battery Block No	8	
Battery Block Vol -V01	16,35	V
Battery Block Vol -V02	16,33	V
Battery Block Vol -V03	16,40	V
Battery Block Vol -V04	16,35	V
Battery Block Vol -V05	16,38	V
Battery Block Vol -V06	16,33	V
Battery Block Vol -V07	16,38	V
Battery Block Vol -V08	16,36	V
Battery Block Vol -V09	16,35	V
Battery Block Vol -V10	16,33	V
Battery Block Vol -V11	16,36	V
Battery Block Vol -V12	16,30	V
Battery Block Vol -V13	16,38	V
Battery Block Vol -V14	16,34	V
Internal Resistance R01	0,022	ohm
Internal Resistance R02	0,021	ohm
Internal Resistance R03	0,020	ohm
Internal Resistance R04	0,020	ohm
Internal Resistance R05	0,020	ohm
Internal Resistance R06	0,020	ohm
Internal Resistance R07	0,020	ohm
Internal Resistance R08	0,020	ohm
Internal Resistance R09	0,020	ohm
Internal Resistance R10	0,020	ohm
Internal Resistance R11	0,020	ohm
Internal Resistance R12	0,020	ohm
Internal Resistance R13	0,020	ohm
Internal Resistance R14	0,021	ohm

Datenliste
HV-Batterie(2 of 2)

Parameter	Wert	Einheit
Battery Low Time	0	
DC Inhibit Time	0	
Battery too High Time	0	
Hot Temperature Time	0	
Compliance Regulation	OBD2	
Emission DTC Num	0	
The Stored DTC Num	0	
Calculate Load	0,0	
Throttle Position	14,8	%
Complete Parts Monitor	Avail	
Component Monitor CMPL	Complete	
Component Monitor ENA	Enable	