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Link do produktu: <https://www.specdiag.pl/universal-allison-doc-tester-diagnostyczny-allison-transmission-diagnostyka-serwis-naprawa-p-807.html>



Universal Allison DOC Tester

Diagnostyczny Allison Transmission

Diagnostyka Serwis Naprawa

Cena

9 200,00 zł

Opis produktu





Kompletna diagnostyka Allison Transmission

Universal Allison DOC® for PC product combines Service Tool, H 40/50 P and Tool for Fleets.

Allison DOC® (Diagnostic Optimized Connection) For PC - Service Tool is a diagnostic system designed for use with Allison's 3000/4000 Product Families transmissions, 1000/2000 Product Families transmissions, and transmissions using CEC3/CEC2/CEC1 controls. This PC based diagnostic program is capable of communicating with Allison 4th Generation Control System Module TCMs (1000/2000, 3000/4000, and CEC3), WTEC II and WTEC III Electronic Control Units (ECU), 1000/2000 (Allison Pre-4th Generation Controls) TCMs, CEC2, and CEC1 Electronic Control Units (ECU).

- Monitors 3000/4000 Product Families Transmission Control Module (TCM) data.
- Monitors 1000/2000 Product Families Transmission Control Module (TCM) data.
- Monitors CEC/CEC2/CEC3 Electronic Control Unit (ECU) data.
- Displays multiple transmission parameters.
- Reads engine faults.
- Displays a graphical instrument panel with analog and digital gauges.
- Displays a graphical strip chart.
- Records and plays back diagnostic sessions.
- Prints diagnostic reports.
- Reprograms selected TCM parameters.
- Security measures to control reprogramming TCM/ECU parameters.
- Integrated Help with training videos.
- DTC information with a direct link to 3000/4000 Troubleshooting Manuals.
- DTC information with a direct link to the 1000/2000 Troubleshooting Manuals.
- DTC information with a direct link to CEC 2 Troubleshooting Manuals.
- A demo mode using prerecorded data.
- SmartConnect for detecting the PC-to-vehicle translation device and communication link.
- Compliant with applicable TMC Recommended Practices, SAE and CE Standards.
- RP1210A compliant.
- Reprogramming and engineering TAC data enabled.
- Communication troubleshooting wizard for those cases where the tool is unable to connect to a control module.

Allison DOC® For PC - Service Tool - Trouble Code - Playback: C:\Program Files (x86)\Allison Transmission\Allison DOC For PC - Service Tool\WT3Tut...

Allison Transmission WTEC III 00108302911 **PLAYBACK** **NO ACTIVE CODES**

File Reprogram Action Request Snapshot Reports Software Configuration Help Print Screen

F4 - Disconnect Demo F3 - DTC Lookup F1 - Help F2 - TRANSHEALTH™ Playback F5 - Trigger Recording F6 - Stop Recording Data Bus Viewer

Double-click on a Trouble Code Number or Description to access the TroubleShooting Manual.

Trouble Code	Active	Ignition Cycles	Events	Description

Clear Active Codes Clear Inactive Codes Perform

Calibration Value

CIN	00108302911
Software Level	DB0
Serial Number	3 - 00242788
ECU P/N	29537291
ECU Date	07/31/2000
HCN/CCN	15/DB0
Trans Config(WTE...	3
Config Avail(WTE...	3
Config Used(WTE...	3
This Tool S/N	100489
Last Tool S/N	348
I/O Package #	113

Transmission Data

Solenoid Apply Volts		
Sump/Oil Temp		
Oil (+/-)		
Actual Range Selected	N	
Actual Range Attained	N1	
TPS Percent	0.0	%
Input Speed (rpm)	705	rpm
Turbine Speed (rpm)	680	rpm
Output Speed (rpm)	1	rpm
Retarder Temperature	62.0	°F

Customize Display

Playback

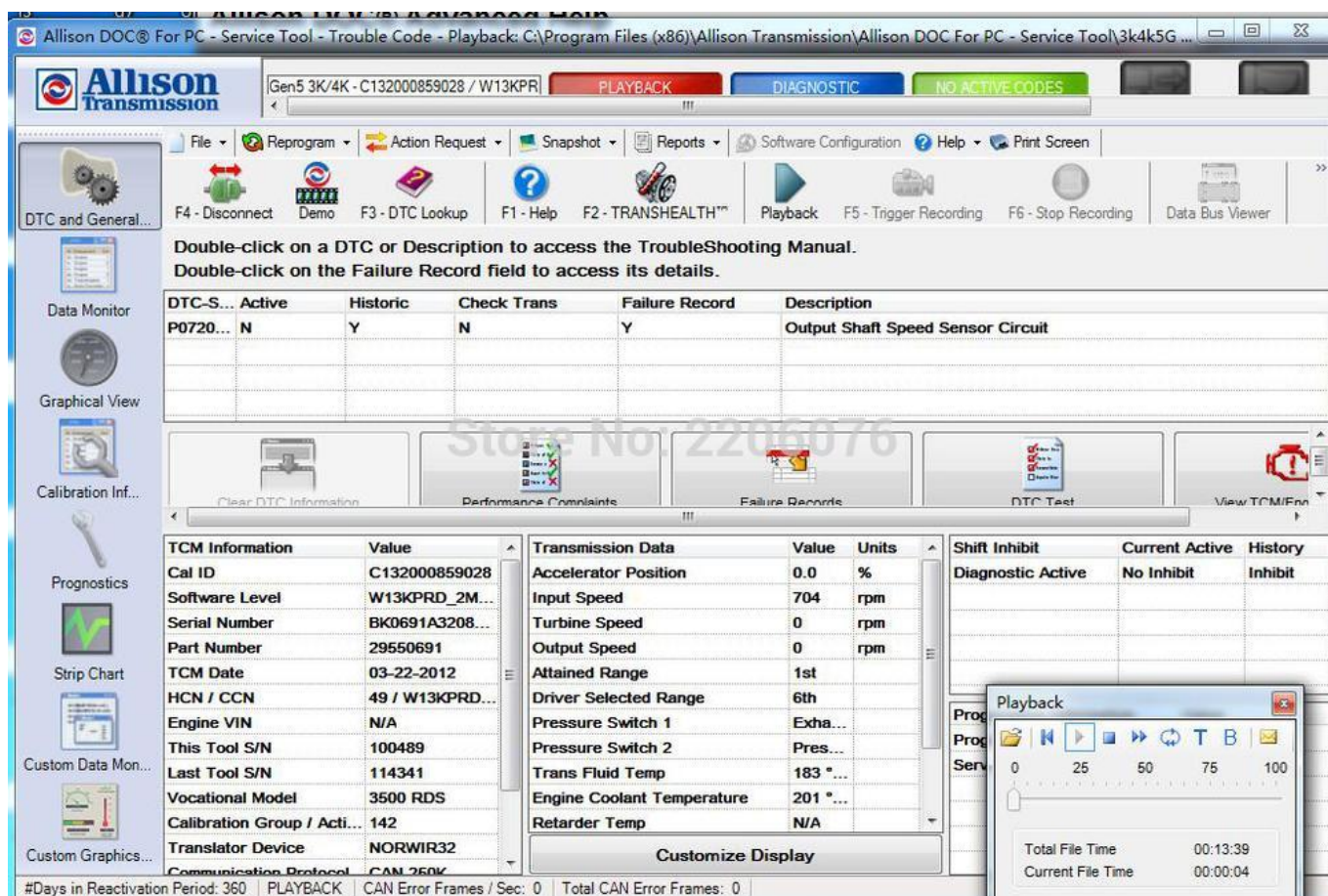
0 25 50 75 100

Total File Time 00:10:50
Current File Time 00:00:01

	Status
N-R Inhibit	No
ection Range	No
Oil	No
Wheel Lock	No
SPLogic Throttle	Low
SPLogic Output Speed	Low
SPLogic Action Code	Inhibit Warning

#Days in Reactivation Period: 360 PLAYBACK

Allison DOC® (Diagnostic Optimized Connection) For PC H 40/50 EP, is a diagnostic program designed for use with Allison's H 40/50 EP. This PC based diagnostic program is capable of reading from H 40/50 EP controllers using J1939 communication protocols.



- Monitors data from the hybrid PCM, Engine, DPIM, and Energy Storage System.
- Displays multiple transmission parameters.
- Displays a graphical instrument panel with analog and digital gauges.
- Displays a graphical strip chart.
- Records and plays back diagnostic sessions.
- Prints diagnostic reports.
- Reprograms selected PCM settings.
- Exports recorded battery voltages to a comma separated file.
- Exports user-selected data items to a comma separated file.
- A demo mode using prerecorded data.
- Compliant with applicable TMC Recommended Practices, SAE and CE Standards.
- RP1210A compliant.

Zestaw zawiera:

Allison Transmission DOC
Tester Nexiq RP1210A wraz z adapterem obd2 oraz 6/9 deutsch.



Kontakt:

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