

rb **RITCHIE BROS.** Diagnostic Report
Auctioneers®

2015 Kenworth T680

Test Information

Engine	PACCAR MX/MX-13 (12.9)
Engine Serial	PCAR*MX16U15D13*Y059662*00000000
VIN	1XKYDP9X8FJ976082
Driveline	Class 8 6x4
Body	Truck-Tractor
Test Time	June 23, 2026, 1:07 p.m.
File Length	44.45 s

Usage

Label	Value	Units
Engine Odometer	1,092,676	mi
Odometer (Cab Controller - Primary)	1,092,759	mi
Engine Total Hours of Operation	25,073.8	h
Aftertreatment 1 Diesel Particulate Filter Soot Load Percent	60	%

Engine On/Off

Engine running

Check Engine Light

- MIL - Emissions malfunction
- ▼ Amber Warning Lamp - Warning, but OK to drive

Emissions Deleted/Tampered

No

Faults

<u>DM</u>	<u>Controller Name</u>	<u>SPN Name</u>	<u>FMI Name</u>	<u>Count</u>
Active	Engine #1	Aftertreatment 1 Diesel Exhaust Fluid Line Heater 3	Current Below Normal	30
Active	Brakes - System Controller	Pressure Modulation Valve ABS Axle 3 Left	Voltage Above Normal	127
Active	Brakes - System Controller	Wheel Sensor ABS Axle 1 Left	Erratic, Intermittent, or Incorrect	127
Active	Brakes - System Controller	Wheel Sensor ABS Axle 2 Right	Special Instruction	127
Previous	Brakes - System Controller	Relay Diagonal 1	Voltage Above Normal	1
Previous	Brakes - System Controller	Wheel Sensor ABS Axle 2 Right	Special Instruction	2
Previous	Brakes - System Controller	Wheel Sensor ABS Axle 1 Left	Erratic, Intermittent, or Incorrect	10
Previous	Brakes - System Controller	J1939 Network #1. Primary Vehicle Network	Special Instruction	9
Emissions Pending	Engine #1	Aftertreatment 1 Hydrocarbon Doser 1	Current Below Normal	2
Emissions Active	Engine #1	Aftertreatment 1 Diesel Exhaust Fluid Line Heater 3	Current Below Normal	30
Emissions Previous	Engine #1	Controller #6	Abnormal Update Rate	5
Emissions Previous	Engine #1	High Pressure Common Rail Fuel Pressure Relief Valve	Current Above Normal	3
All Pending	Engine #1	Aftertreatment 1 Hydrocarbon Doser 1	Current Below Normal	2
Permanent	Engine #1	Aftertreatment 1 Diesel Exhaust Fluid Line Heater 3	Current Below Normal	30