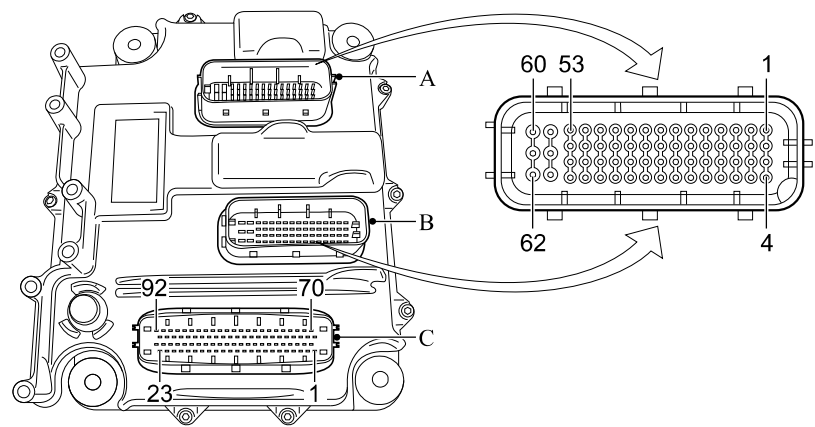


Solenoid Valve, Pump Unit (B131, B132, B133, B134, B135, B136)



A	Electronic unit connection point				
B	Description of connection point				
C	Reading at connection point (Vbat = battery voltage)				
D	Measuring unit				
E	Explanatory notes (if applicable)				
F	The 'X' indicates that additional information is available in 'Technical Data.'				
A	B	C	D	E	F
A25	Cylinder 1 pump unit (B131) output signal low	-	VDC	See scope example	X
A26	Cylinder 1 pump unit (B131) output signal high	-	VDC	See scope example	X
A27	Cylinder 5 pump unit (B135) output signal high	-	VDC	See scope example	X
A28	Cylinder 5 pump unit (B135) output signal low	-	VDC	See scope example	X
A29	Cylinder 3 pump unit (B133) output signal low	-	VDC	See scope example	X
A30	Cylinder 3 pump unit (B133) output signal high	-	VDC	See scope example	X
A31	Cylinder 6 pump unit (B136) output signal high	-	VDC	See scope example	X
A32	Cylinder 6 pump unit (B136) output signal low	-	VDC	See scope example	X

A33	Cylinder 2 pump unit (B132) output signal low	-	VDC	See scope example	X
A34	Cylinder 2 pump unit (B132) output signal high	-	VDC	See scope example	X
A35	Cylinder 4 pump unit (B134) output signal high	-	VDC	See scope example	X
A36	Cylinder 4 pump unit (B134) output signal low	-	VDC	See scope example	X

Pull voltage approximately 50 V

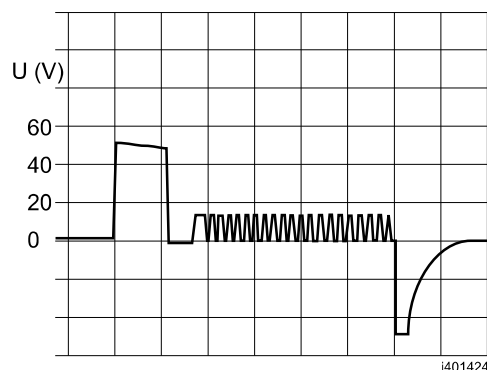
Hold voltage approximately 12 V

Solenoid valve resistance
value⁽¹⁾

68°F (20°C) 1.7 ±0.1 Ω

185°F (85°C) 1.95 ±0.05 Ω

(1) Check the resistance by measuring
at the connection points of the
pump unit.



M026722 - 22/06/2010

This information applies exclusively to the entered chassis number or the selected vehicle series. Please take into account that this information may change daily. Therefore the provided information is only valid on 4-10-2021. You cannot derive any rights from the information provided with respect to vehicles and/or components of another series, with another chassis number and/or of another date