

Cat Electronic Technician 2019C v1.0

Product Status Report

13-8-2020 09:45

Product Status Report

Parameter	Value
Product ID	DBG00568
Equipment ID	
Comments	

Aux Hyd Ctl 320C

Parameter	Value
Product ID	DBG00568
ECM Part Number	1573200-05
ECM Serial Number	00305656EH
Software Group Part Number	2115559-00
Software Group Release Date	APR2002
Software Group Description	320C TOOL CONTROL
Active Diagnostic Codes Present	No

Logged Diagnostic Codes - Aux Hyd Ctl 320C

Code	Description
145- 6	12 Volt DC Power Supply : Current Above Normal
168- 5	Electrical System Voltage : Current Below Normal
1597- 6	Attachment Valve #2 Retract Pressure Solenoid : Current Above Normal
1598- 6	Attachment Valve #3 Retract Pressure Solenoid : Current Above Normal
1609- 3	F2 Type Valve Load Sense Pressure Sensor : Voltage Above Normal
1657- 3	Left Joystick Thumbwheel : Voltage Above Normal
1658- 3	Right Joystick Thumbwheel : Voltage Above Normal
1665- 6	Variable Relief Valve #1 Pressure Solenoid : Current Above Normal

Monitor

Parameter	Value
ECM Serial Number	048E0211EE
Personality Module Part Number	2475142-00

Hyd Pump Control 320C (DBG00568)

Parameter	Value
Product ID	DBG00568
ECM Part Number	1573165-05
ECM Serial Number	00266601EG
Software Group Part Number	2475305-00
Software Group Release Date	SEP2004

Software Group Description	320C HEX CONTROL
Active Diagnostic Codes Present	No

Logged Diagnostic Codes - Hyd Pump Control 320C (DBG00568)

Code	Description
96- 3	Fuel Level Sensor : Voltage Above Normal
110-10	Engine Coolant Temperature Sensor : Abnormal Rate of Change
167- 8	Alternator Charging Voltage Sensor : Abnormal Frequency, Pulse Width, or Period
374- 3	Swing Brake Solenoid : Voltage Above Normal
374- 5	Swing Brake Solenoid : Current Below Normal
587- 3	Engine Governor Position Sensor : Voltage Above Normal
588- 9	Monitor System Display : Abnormal Update Rate
600- 4	Hydraulic Oil Temperature Sensor : Voltage Below Normal
600-10	Hydraulic Oil Temperature Sensor : Abnormal Rate of Change
1161- 3	Front Hydraulic Pump Pressure Sensor : Voltage Above Normal
1162- 3	Rear Hydraulic Pump Pressure Sensor : Voltage Above Normal
1178- 3	Machine Overload Warning Pressure Sensor : Voltage Above Normal