

E235-1

Product Status Report

9/28/2023 9:58 AM

Product Status Report

Parameter	Value
Product ID	D9T01328
Equipment ID	160M AWD
Comments	

Trans/Chassis 160 (TSZ00563)

Parameter	Value
Product ID	D9T01328
Equipment ID	160M AWD
Transmission Serial Number	TSZ00563
ECM Part Number	3045687-02
ECM Serial Number	12936306MS
ECM Location Code	1
Software Group Part Number	5201723-00
Software Group Release Date	NOV2016
Software Group Description	160 MG Chassis/Trans

Logged Diagnostic Codes [Diagnostic Clock = 13725 hours] - Trans/Chassis 160 (TSZ00563)

Code	Description	Occ.	First	Last
585- 2	Transmission Output Speed Sensor #1 : Erratic, Intermittent, or Incorrect	1	13723	13723
673- 2	Transmission Output Speed Sensor #2 : Erratic, Intermittent, or Incorrect	1	13723	13723
674- 2	Transmission Intermediate Speed Sensor #1 : Erratic, Intermittent, or Incorrect	1	13723	13723
675- 2	Transmission Intermediate Speed Sensor #2 : Erratic, Intermittent, or Incorrect	1	13723	13723

Logged Event Codes [Diagnostic Clock = 13725 hours] - Trans/Chassis 160 (TSZ00563)

Code	Description	Occ.	First	Last
E192 (3)	Steering System Malfunction	2	13723	13723

Active Diagnostic Codes - Trans/Chassis 160 (TSZ00563)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - Trans/Chassis 160 (TSZ00563)

Code	Description
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E284 (3)	Low Brake Accumulator Pressure
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Current Totals - Trans/Chassis 160 (TSZ00563)

Description	Value	Unit
Total Operating Hours	13726	hours
Total Hours Coasting In Neutral	50	hours
Machine Idle Time	2326.95	hours

Configuration - Trans/Chassis 160 (TSZ00563)

Description	Value	Unit
Transmission Serial Number	TSZ00563	
Autoshift Feature Installation Status	Installed	
Transmission Maximum Forward Gear	8	
Transmission Maximum Reverse Gear	6	
Transmission Initial Forward Gear	2	
Transmission Initial Reverse Gear	2	
Transmission Maximum Forward Autoshift Gear	8	
Transmission Minimum Forward Autoshift Gear	3	
Transmission Maximum Reverse Autoshift Gear	6	
Transmission Minimum Reverse Autoshift Gear	3	
Clutch #1 Hold Level Current Command	0.130	Amps
Clutch #2 Hold Level Current Command	0.160	Amps
Clutch #3 Hold Level Current Command	0.150	Amps
Machine Speed Limit	50	mph
Machine Speed Correction Factor	0.0000	%
Transmission Orifice Plate Installation Status	Installed	
Stable Blade Feature Installation Status	Not Installed	
Stable Blade Enable Status	Disabled	
Stable Blade Sensitivity Setting	50	%
Transmission Oil Type Configuration	TDTO SAE 10W	
Air Conditioning System Installation Status	Installed	
Battery Cable Shield Monitoring System Installation	Not Installed	
Cold Engine Parasitic Load Reduction Installation	Not Installed	
Automatic Differential Lock Feature Installation Status	Installed	
CAN Communication Protocol Write Security	Unavailable	
CAN Communication Protocol Read Security	Unavailable	
Total Tattletale	0	

Lifetime:Time vs Actual Gear - Trans/Chassis 160 (TSZ00563)

Actual Gear()	hours	%
1R	13.75	0.12

2R	90.80	0.82
3R	729.15	6.60
4R	269.60	2.44
5R	81.35	0.74
6R	7.90	0.07
1F	25.70	0.23
2F	291.80	2.64
3F	3133.05	28.37
4F	2898.45	26.25
5F	1890.95	17.12
6F	587.10	5.32
7F	425.00	3.85
8F	598.20	5.42

Shift Count Matrix - Trans/Chassis 160 (TSZ00563)

To	N	R1	R2	R3	R4	R5	R6	1	2	3	4	5	6	7	8
From															
N	---	1160	1355 8	1333 54	201	55	12	1603	1559 8	1450 04	624	335	264	98	64
R1	1148	---	1040	1	0	0	0	704	1	0	0	0	0	0	0
R2	7152	1039	---	5489	0	0	0	5	9049	2	0	0	0	0	0
R3	7383 8	63	1126	---	6739 9	3	1	1	10	6842 9	0	0	0	0	0
R4	3614 9	0	9	651	---	1521 2	1	0	0	1681 6	0	0	0	0	0
R5	1114 1	2	0	13	1240	---	1079	1	0	1961	0	0	0	0	0
R6	881	1	0	4	1	171	---	0	0	35	0	0	0	0	0
1	1327	620	1	0	0	0	0	---	1611	323	304	0	0	0	0
2	9069	5	6993	1	0	0	0	1140	---	1436 0	0	0	0	0	0
3	8497 8	2	16	4402 7	0	0	0	380	5173	---	1218 98	0	0	0	0
4	4933 8	1	2	1845 2	0	0	0	314	71	8887	---	6545 8	2	0	0
5	2579 0	0	2	7853	0	0	0	30	45	545	1925 9	---	2735 5	641	431
6	6881	1	1	856	0	0	0	3	10	147	338	1499 7	---	1672 7	0
7	2563	0	0	175	0	0	0	5	13	52	102	746	1233 2	---	1150 0
8	1419	0	0	47	0	0	0	2	2	13	18	451	14	1002 7	---

Counters - Trans/Chassis 160 (TSZ00563)

Description	Value
Parking Brake Pressure Switch Cycles	22657
Parking Brake Solenoid Cycles	21227
Starter Relay Cycles	6028
Service Brake Pedal Switch Cycles	373580

Number of Cold Temperature Transmission Filter Bypasses	385
Total Cold Temperature Transmission Oil Filter Bypass Hours	12
Total Overspeed Protective Upshift Count	Unavailable

C9 160M (TXD02445)

Parameter	Value
Equipment ID	160M AWD
Engine Serial Number	TXD02445
ECM Serial Number	09336025JL
Software Group Part Number	4363829-00
Software Group Release Date	OCT12
Software Group Description	MG-160M

Logged Diagnostic Codes [Diagnostic Clock = 13725 hours] - C9 160M (TXD02445)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Logged Event Codes [Diagnostic Clock = 13725 hours] - C9 160M (TXD02445)

Code	Description	Occ.	First	Last
No Logged Event Codes				

Active Diagnostic Codes - C9 160M (TXD02445)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - C9 160M (TXD02445)

Code	Description
No Active Event Codes	

Current Totals - C9 160M (TXD02445)

Description	Value	Unit
Total Operating Hours	13726	hours
Total Fuel	79340	gal
Total Max Fuel	183010	gal
Total Idle Time	2126:30	hours
Total Idle Fuel	2214	gal
Lifetime Total Engine Revolutions	1376228676	rev
Engine Starts	4448	
Total Engine Idle Shutdown Count	38	
Total Engine Idle Shutdown Overrides Count	68	

Configuration - C9 160M (TXD02445)

Description	Value	Unit
Equipment ID	160M AWD	
Engine Serial Number	TXD02445	
ECM Serial Number	09336025JL	
ECM Part Number	3722905-00	
Software Group Part Number	4363829-00	
Software Group Release Date	OCT12	
Software Group Description	MG-160M	
Engine Cooling Fan Map	High Ambient	
Ether Solenoid Configuration	Continuous Flow Solenoid	
Number of Available Engine Power Levels	8	
Engine Warm Up Elevated Idle Feature Enable Status	Enabled	
Engine Idle Shutdown Enable Status	Enabled	
Engine Idle Shutdown Delay Time	30.0	min
FLS	-41	
FTS	58	
Total Tattletale	2721	

Lifetime: Time vs Engine Coolant Temperature - C9 160M (TXD02445)

Engine Coolant Temperature(Deg F)	hours	%
<122.0	625.10	4.57
122.0-130.0	108.95	0.80
131.0-139.0	103.55	0.76
140.0-148.0	126.90	0.93
149.0-157.0	212.20	1.55
158.0-166.0	591.30	4.32
167.0-175.0	5700.95	41.68
176.0-184.0	5103.50	37.31
185.0-193.0	873.05	6.38
194.0-202.0	138.15	1.01
203.0-211.0	63.55	0.46
212.0-220.0	19.45	0.14
221.0-229.0	8.80	0.06
230.0-238.0	2.85	0.02
239.0-247.0	0.25	0.00
>248.0	0.00	0.00

Lifetime: Time vs Inlet Air Temperature - C9 160M (TXD02445)

Inlet Air Temperature(Deg F)	hours	%
<104.0	177.20	14.41
104.0-112.0	471.15	38.31
113.0-121.0	357.55	29.07
122.0-130.0	116.35	9.46
131.0-139.0	54.45	4.43
140.0-148.0	24.90	2.02

149.0-157.0	11.30	0.92
158.0-166.0	6.85	0.56
167.0-175.0	3.95	0.32
176.0-184.0	2.75	0.22
185.0-193.0	2.05	0.17
194.0-202.0	1.10	0.09
203.0-211.0	0.30	0.02
>212.0	0.00	0.00

Lifetime: Time vs Boost Pressure - C9 160M (TXD02445)

Boost Pressure(psi)	hours	%
<11.6	7.90	0.64
11.6-12.1	5.15	0.42
13.1-13.5	6.30	0.51
14.5-15.0	8.50	0.69
16.0-16.4	22.95	1.87
17.4-17.9	75.10	6.11
18.9-19.3	199.50	16.22
20.3-20.8	332.70	27.05
21.8-22.2	384.25	31.24
23.2-23.7	162.80	13.24
24.7-25.1	23.35	1.90
26.1-26.6	1.55	0.13
27.6-28.0	0.00	0.00
>29.0	0.00	0.00

Lifetime: Time vs Engine Speed And Engine Load Factor - C9 160M (TXD02445)

rpm	<1100	1100-1299	1300-1499	1500-1699	1700-1899	1900-2099	2100-2299	>2300	Total
%									
<50.0	1823.30	281.90	515.40	850.75	1238.30	1521.25	2505.80	4.40	8741.10
50.0-59.9	49.80	28.50	34.35	53.00	85.85	128.85	298.45	0.00	678.80
60.0-69.9	9.20	14.55	23.25	38.45	73.70	108.10	232.65	0.00	499.90
70.0-79.9	2.70	7.05	13.95	25.15	51.20	95.35	203.50	0.00	398.90
80.0-89.9	1.15	3.85	8.35	15.40	33.45	70.20	207.95	0.00	340.35
>90.0	2.45	10.30	32.20	73.45	173.65	586.20	387.55	0.00	1265.80
Total	1888.60	346.15	627.50	1056.20	1656.15	2509.95	3835.90	4.40	11924.85

Lifetime: Total Occurrences vs Engine Speed - C9 160M (TXD02445)

Engine Speed(rpm)	%
<2500.0	0.00
2500.0-2599.0	69.08
2600.0-2699.0	21.62
2700.0-2799.0	6.88
2800.0-2899.0	0.72

2900.0-2999.0	2.00	0.24
3000.0-3099.0	0.00	0.00
3100.0-3199.0	0.00	0.00
3200.0-3299.0	1.00	0.12
>3300.0	11.00	1.33

Injector Trim Calibration - C9 160M (TXD02445)

Injector	Serial Number	File Version	Tattletale
Injector1	00000000B310879056 EC	0	1
Injector2	00000000B310879063 C8	0	1
Injector3	00000000B310879035 9B	0	1
Injector4	00000000B310879033 89	0	1
Injector5	00000000B310879037 95	0	1
Injector6	00000000B310879048 D3	0	3

Monitoring System - C9 160M (TXD02445)

Description	State	Trip Point	Delay Time
Engine Overspeed			
Least Severe (1)	Always On	2600 rpm	0 sec
Moderate Severity (2)	Always On	2800 rpm	0 sec
High Air Filter Restriction Pressure			
Least Severe (1)	Always On	30.1 " H2O	0 sec
Moderate Severity (2)	Always On	36.1 " H2O	0 sec
High Engine Coolant Temperature			
Least Severe (1)	Always On	235 Deg F	10 sec
Moderate Severity (2)	On	241 Deg F	10 sec
Most Severe (3)	Off	241 Deg F	10 sec
High Engine Inlet Air Temperature			
Least Severe (1)	Always On	194.0 Deg F	8 sec
Moderate Severity (2)	Always On	230.0 Deg F	8 sec
High Fuel Filter Pressure Restriction			
Least Severe (1)	On	None	3600 sec
Moderate Severity (2)	On	None	14400 sec
High Fuel Pressure			
Least Severe (1)	Always On	109.9 psi	8 sec
High Fuel Temperature			
Least Severe (1)	Always On	194.0 Deg F	30 sec
Moderate Severity (2)	On	195.8 Deg F	10 sec
Low Engine Oil Pressure			
Least Severe (1)	Always On	None	8 sec

Most Severe (3)	Always On	None	4 sec
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Trip Segment - C9 160M (TXD02445)

Description	Value	Unit
Time	13711:07	hours
Fuel	79297.0	gal
Idle Time	2121:00	hours
Idle Fuel	2208.0	gal
% Idle Time	Unavailable	hours
Avg Load Factor	Unavailable	%
Start Time	14:37	hours
End Time	13725:44	hours
Total Fuel / Total Rated Fuel	Unavailable	%
Total Maximum Fuel	182815	gal

Trip Segment - Current - C9 160M (TXD02445)

Description	Value	Unit
Time	13711:07	hours
Fuel	79297.0	gal
Idle Time	2121:00	hours
Idle Fuel	2208.0	gal
% Idle Time	Unavailable	hours
Avg Load Factor	Unavailable	%
Start Time	14:37	hours
End Time	13725:44	hours
Total Fuel / Total Rated Fuel	Unavailable	%
Total Maximum Fuel	182815	gal

Implement Control #3

Parameter	Value
Product ID	D9T01328
Equipment ID	160M AWD
ECM Part Number	3045687-02
ECM Serial Number	11636280MS
ECM Location Code	5
Software Group Part Number	3855563-00
Software Group Release Date	SEP2011
Software Group Description	Aux Implement Ctrl #2

Implement 160 (D9T01328)

Parameter	Value
Product ID	D9T01328
Equipment ID	160M AWD
ECM Part Number	3045687-02
ECM Serial Number	11636237MS
ECM Location Code	2
Software Group Part Number	5202844-00
Software Group Release Date	NOV2016

Software Group Description	160 MG Master Impl Cntl
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Logged Diagnostic Codes [Diagnostic Clock = 13725 hours] - Implement 160 (D9T01328)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Logged Event Codes [Diagnostic Clock = 13725 hours] - Implement 160 (D9T01328)

Code	Description	Occ.	First	Last
E192 (3)	Steering System Malfunction	2	13723	13723

Active Diagnostic Codes - Implement 160 (D9T01328)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - Implement 160 (D9T01328)

Code	Description
No Active Event Codes	

Current Totals - Implement 160 (D9T01328)

Description	Value	Unit
Total Operating Hours	13726	hours

Configuration - Implement 160 (D9T01328)

Description	Value	Unit
Steering System Configuration Code	1	
Left Steering Cylinder Maximum Extension Length	967.5	mm
Right Steering Cylinder Maximum Extension Length	967.2	mm
Left Steering Cylinder Minimum Retraction Length	662.7	mm
Right Steering Cylinder Minimum Retraction Length	662.1	mm
Left Steering Cylinder Position Sensor Maximum Pulse Duration	133.6	uSec
Right Steering Cylinder Position Sensor Maximum Pulse Duration	133.6	uSec
Left Steering Cylinder Position Sensor Minimum Pulse Duration	24.5	uSec
Right Steering Cylinder Position Sensor Minimum Pulse Duration	24.4	uSec
Hydraulic Oil Viscosity Rating	SAE 0W20	
Machine Articulation Sensor #2 Installation Status	Installed	
Automatic Articulation Installation Status	Not Installed	
Automatic Articulation Feature Temporary Installation Status	Not Installed	

Grade Control On Joystick Attachment Enable Status	Disabled	
Auxiliary Valve #1 Control Lever Configuration	Lever #1	
Auxiliary Valve #2 Control Lever Configuration	Lever #7	
Auxiliary Valve #3 Control Lever Configuration	Lever #2	
Auxiliary Valve #4 Control Lever Configuration	Lever #5	
Auxiliary Valve #5 Control Lever Configuration	Lever #3	
Auxiliary Valve #6 Control Lever Configuration	Lever #6	
Auxiliary Valve #7 Control Lever Configuration	Not Installed	
Auxiliary Lever #1 Float Enable Status	Enabled	
Auxiliary Lever #4 Float Enable Status	Disabled	
Auxiliary Lever #6 Float Enable Status	Enabled	
Auxiliary Lever #9 Float Enable Status	Disabled	
Auxiliary Valve #1 Float Installation Status	Installed	
Auxiliary Valve #2 Float Installation Status	Not Installed	
Auxiliary Valve #3 Float Installation Status	Not Installed	
Auxiliary Valve #4 Float Installation Status	Not Installed	
Auxiliary Valve #5 Float Installation Status	Not Installed	
Auxiliary Valve #6 Float Installation Status	Installed	
Auxiliary Control Pod Enable Status	Enabled	
Auxiliary Lever #8 Direction Control Mode	Unavailable	
Auxiliary Lever #9 Direction Control Mode	Unavailable	
Ripper AutoStow Enable Status	Disabled	
Machine Shipping Mode Enable Status	Disabled	
Blade Pitch Lockout Status	Not Locked Out	
Blade Sideshift Lockout Status	Not Locked Out	
Circle Sideshift Lockout Status	Not Locked Out	
Wheel Lean Lockout Status	Not Locked Out	
Articulation Lockout Status	Not Locked Out	
Blade Rotation Angle Limit Enable Status	Disabled	
Blade Rotation Angle Limit	33.00	Deg
AccuGrade System Installation Status	Installed	
AccuGrade Enable Status	Disabled	
AccuGrade Temporary Installation Status	Not Installed	
Cross Slope Control System Installation Status	Not Installed	
Cross Slope Control System Temporary Installation Status	Not Installed	
Cross Slope Control System Enable Status	Disabled	
Drawbar Length	90	inches
Blade Width	13.999	feet
Lift Cylinder Ball Stud Distance	58	inches

CAN Communication Protocol Write Security	Unavailable	
CAN Communication Protocol Read Security	Unavailable	

Calibration Status - Implement 160 (D9T01328)

Calibration	Status	Last Successful Completion
Arm Steering System/Solenoid Calibration	Unknown	Never Successfully Calibrated
Steering Cylinder Position Sensors Calibration	Unknown	Never Successfully Calibrated
Wheel Lean Left Solenoid Calibration	Success	3.2 hours
Wheel Lean Right Solenoid Calibration	Success	3.2 hours
Articulate Left Solenoid Calibration	Success	3.2 hours
Articulate Right Solenoid Calibration	Success	3.2 hours
Circle Sideshift Left Solenoid Calibration	Success	3.2 hours
Circle Sideshift Right Solenoid Calibration	Success	3.2 hours
Blade Pitch Backward Solenoid Calibration	Success	3.2 hours
Blade Pitch Forward Solenoid Calibration	Success	3.2 hours
Blade Sideshift Left Solenoid Calibration	Success	3.1 hours
Blade Sideshift Right Solenoid Calibration	Success	3.1 hours
Blade Left Raise Solenoid Calibration	Success	3.1 hours
Blade Right Raise Solenoid Calibration	Success	3.1 hours
Circle Left Solenoid Calibration	Success	3.1 hours
Circle Right Solenoid Calibration	Success	3.1 hours
Blade Left Lower Float Solenoid Calibration	Success	3.1 hours
Blade Left Lower Solenoid Calibration	Success	3.1 hours
Blade Right Lower Float Solenoid Calibration	Success	3.1 hours
Blade Right Lower Solenoid Calibration	Success	3.1 hours
Slope Sensors Calibration	Unknown	Never Successfully Calibrated
Right Lift Valve Calibration	Unknown	Never Successfully Calibrated
Left Lift Valve Calibration	Unknown	Never Successfully Calibrated
Blade Rotation Angle Sensor Calibration	Unknown	Never Successfully Calibrated
Auxiliary Valve #6 Port A Solenoid	Success	20.5 hours

Auxiliary Valve #6 Port B Solenoid	Success	20.4 hours
Auxiliary Valve #5 Port A Solenoid	Success	20.4 hours
Auxiliary Valve #5 Port B Solenoid	Success	20.4 hours
Auxiliary Valve #4 Port A Solenoid	Success	20.4 hours
Auxiliary Valve #4 Port B Solenoid	Success	20.4 hours
Auxiliary Valve #3 Port A Solenoid	Success	20.3 hours
Auxiliary Valve #3 Port B Solenoid	Success	20.3 hours
Auxiliary Valve #2 Port A Solenoid	Success	20.3 hours
Auxiliary Valve #2 Port B Solenoid	Success	20.3 hours
Auxiliary Valve #1 Port A Solenoid	Success	20.3 hours
Auxiliary Valve #1 Port B Solenoid	Success	20.2 hours
Articulation Position Sensor Calibration	Success	2.9 hours

Monitor 160 (D9T01328)

Parameter	Value
Product ID	D9T01328
Equipment ID	160M AWD
ECM Part Number	3083869-02
ECM Serial Number	1063B089HL
Software Group Part Number	5207338-00
Software Group Release Date	OCT16
Software Group Description	Msngr MG

Logged Diagnostic Codes [Diagnostic Clock = 13725 hours] - Monitor 160 (D9T01328)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Logged Event Codes [Diagnostic Clock = 13725 hours] - Monitor 160 (D9T01328)

Code	Description	Occ.	First	Last
No Logged Event Codes				

Active Diagnostic Codes - Monitor 160 (D9T01328)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - Monitor 160 (D9T01328)

Code	Description
No Active Event Codes	

Current Totals - Monitor 160 (D9T01328)

Description	Value	Unit
Total Operating Hours	13726	hours

Configuration - Monitor 160 (D9T01328)

Description	Value	Unit
Equipment ID	160M AWD	
Product ID	D9T01328	
Articulation Gauge Deflection Offset	0.2	%
Display Language Status	English	
Information Units Status	Metric	
All Wheel Drive System Installation Status	Installed	

Product Link (D9T01328)

Parameter	Value
Machine Serial Number	D9T01328
Dealer Identification Code	N030
DBS Machine Make Code	AA
ECM Serial Number	1193B132LQ
Wireless Transmission Device Serial Number	DQCAT0199258
Software Group Part Number	4761913-00
Software Group Release Date	APR2015
Software Group Description	PL300-2014B-PROD-1.0

Logged Diagnostic Codes [Diagnostic Clock = 72 hours] - Product Link (D9T01328)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Logged Event Codes [Diagnostic Clock = 72 hours] - Product Link (D9T01328)

Code	Description	Occ.	First	Last
E861 (1)	Clock Manual Alignment Required	1	72	72

Active Diagnostic Codes - Product Link (D9T01328)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - Product Link (D9T01328)

Code	Description
No Active Event Codes	

Configuration - Product Link (D9T01328)

Description	Value	Unit
Maintenance Mode	Off	
Machine Serial Number	D9T01328	
DBS Machine Make Code	AA	
Dealer Identification Code	N030	
Registration E-Mail Address Username	BSOSIAK	
Registration E-Mail Address Domain	FINNING.CA	
Event/Diagnostic Report Interval (SMU)	4	hours
Event/Diagnostic Message Interval (RT)	168	hours
Report Start Time	12/31/1984 5:00 PM	
Warning Level 3 Report Configuration	Never Report	
Warning Level 2 Report Configuration	Report Immediately	
Warning Level 1 Report Configuration	Report at Next Scheduled	
Diagnostic Report Configuration	Report at Next Scheduled	
Operating Hours Report Configuration	On	
Number of Daily Machine Location Messages Configuration	4	
Position Report Minimum Location Change	0	feet
Fuel Consumed Report Configuration	On	
Global Gram Enable Status	Disabled	
GPS Fix Validity Time Duration	60.0	min
Preferred Wireless Service Configuration	Satellite Premium #2	
Digital Sensor Input #1 Type Configuration	Not Installed	
Digital Input #1 Monitoring Condition	All Conditions	
Digital Sensor Input #1 Description	DIGADAL INPUT 1 \$! `	
Digital Sensor Input #1 Delay Time	39.6	sec
Digital Sensor Input #2 Type Configuration	Not Installed	
Digital Input #2 Monitoring Condition	All Conditions	
Digital Sensor Input #2 Description	DIGITAL INPUT " 0 (	
Digital Sensor Input #2 Delay Time	29.6	sec
Digital Sensor Input #3 Type Configuration	Not Installed	
Digital Input #3 Monitoring Condition	Data Invalid	
Digital Sensor Input #3 Description	DIGITAL INPUT 3	
Digital Sensor Input #3 Delay Time	30.0	sec
Digital Sensor Input #4 Type Configuration	Data Invalid	
Digital Input #4 Monitoring Condition	All Conditions	
Digital Sensor Input #4 Description	LI@VAL INPUT ' " !	
Digital Sensor Input #4 Delay Time	81.2	sec
Embedded Communication Adapter Installation Status	Not Installed	

All Wheel Drive 160M (D9T01328)

Parameter	Value
Product ID	D9T01328
Equipment ID	160M AWD
ECM Part Number	3045687-02
ECM Serial Number	11636276MS

Software Group Part Number	4587141-00
Software Group Release Date	SEP2014
Software Group Description	160 MG AWD Cntrl

Logged Diagnostic Codes [Diagnostic Clock = 13725 hours] - All Wheel Drive 160M (D9T01328)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Logged Event Codes [Diagnostic Clock = 13725 hours] - All Wheel Drive 160M (D9T01328)

Code	Description	Occ.	First	Last
No Logged Event Codes				

Active Diagnostic Codes - All Wheel Drive 160M (D9T01328)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - All Wheel Drive 160M (D9T01328)

Code	Description
No Active Event Codes	

Configuration - All Wheel Drive 160M (D9T01328)

Description	Value	Unit
Equipment ID	160M AWD	
Trans Serial Num	TSZ00563	

Calibration Status - All Wheel Drive 160M (D9T01328)

Calibration	Status	Last Successful Completion
AWD Pump and Motor Solenoid Calibration	Success	8203.9 hours
All Wheel Drive Control Dial	Success	8203.1 hours

Implement Control #2 (D9T01328)

Parameter	Value
Product ID	D9T01328
Equipment ID	160M AWD
ECM Part Number	3045687-02
ECM Serial Number	11636137MS
ECM Location Code	3
Software Group Part Number	3855563-00
Software Group Release Date	SEP2011
Software Group Description	Aux Implement Ctrl #1

Logged Diagnostic Codes [Diagnostic Clock = 13725 hours] - Implement Control #2 (D9T01328)

Code	Description	Occ.	First	Last
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No Logged Diagnostic Codes				
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Logged Event Codes [Diagnostic Clock = 13725 hours] - Implement Control #2 (D9T01328)

Code	Description	Occ.	First	Last
No Logged Event Codes				

Active Diagnostic Codes - Implement Control #2 (D9T01328)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - Implement Control #2 (D9T01328)

Code	Description
No Active Event Codes	

Configuration - Implement Control #2 (D9T01328)

Description	Value	Unit
Advanced Machine Security System Installation Status	Not Installed	
Total Tattletale	1	