

No Active Diagnostic Codes	
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### Active Event Codes - Trans/Chassis 745 (K4D31066)

Code	Description
E764 (1)	Trip Data Memory Full

### Current Totals - Trans/Chassis 745 (K4D31066)

Description	Value	Unit
Total Operating Hours	21109	hours
Machine Working Distance	1303.2	km
Machine Idle Time	9474.55	hours
Machine Working Hours	161	hours
Total Distance	165942.30	km
Machine Working Total Fuel	3436.208	L
Load Count	12458	
Total Forward Distance	163347.40	km
Total Reverse Distance	2594.90	km
Lifetime Total Payload Weight	0	tonne
Total Machine Payload Overloaded Cycle Count	0	

### Configuration - Trans/Chassis 745 (K4D31066)

Description	Value	Unit
Equipment ID	TFK00930	
Product ID	TFK00930	
Transmission Serial Number	K4D31066	
Transmission Maximum Forward Gear	9	
Body Float Gear Limit	2	
Body Up Sensor Installation Status	Not Installed	
Body Up Gear Limit	2	
Hoist System Enable Status	Enabled	
Hoist Lower Valve Adjustment Status	0	
Information Units Status	Metric	
Load Dump Departure Minimum Ground Speed Configuration	5	km/h
Site Specific Machine Speed Limit	39.9	km/h
Auto Lube System Installation Status	Not Installed	
Third Party Collision Avoidance System Installation Status	Not Installed	
Towed Implement Installation Status	Not Installed	
Machine Payload Control System Installation Status	Installed	
Payload Operating Mode	Normal	
Machine Body Liner Installation Status	Not Installed	
Machine Tailgate Installation Status	Not Installed	
Machine Modification Weight	0.000	tonne
Payload Control System Calibration Weight	0.000	tonne
ARC Grade Mode	Short	