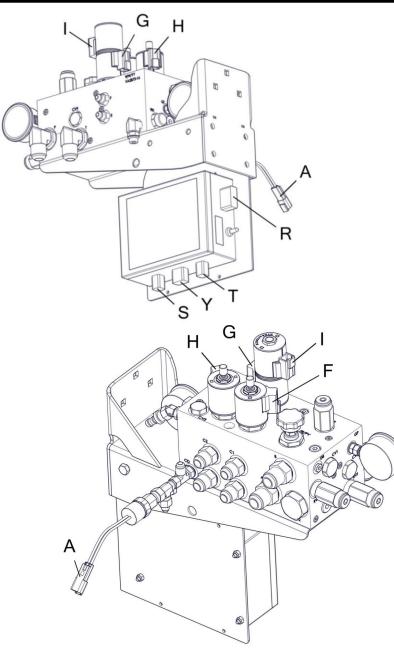
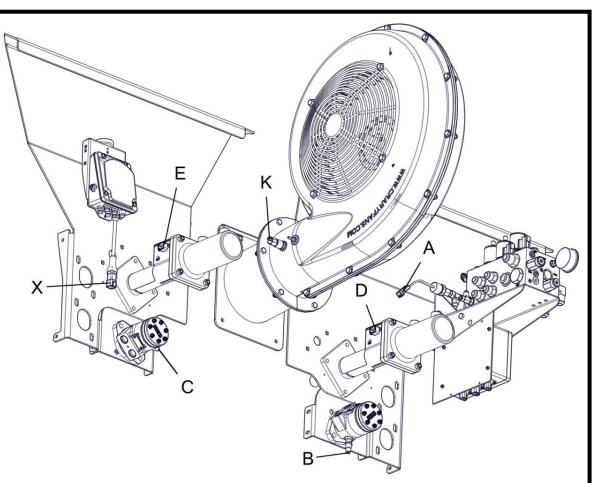


RC2000 GEN 2 INSTALLATION INSTRUCTIONS





Use this document to install a JD RC2000 controller on a Montag Gen 2 instead of a Montag Dry Rate Controller. This kit is needed to add Slidegate functionality because the RC2000 does not have this function integrated into it. Connect correct harnesses to location on machine indicated by alpha identification. This kit requires Gen 2 to have digital slide gates (shown).

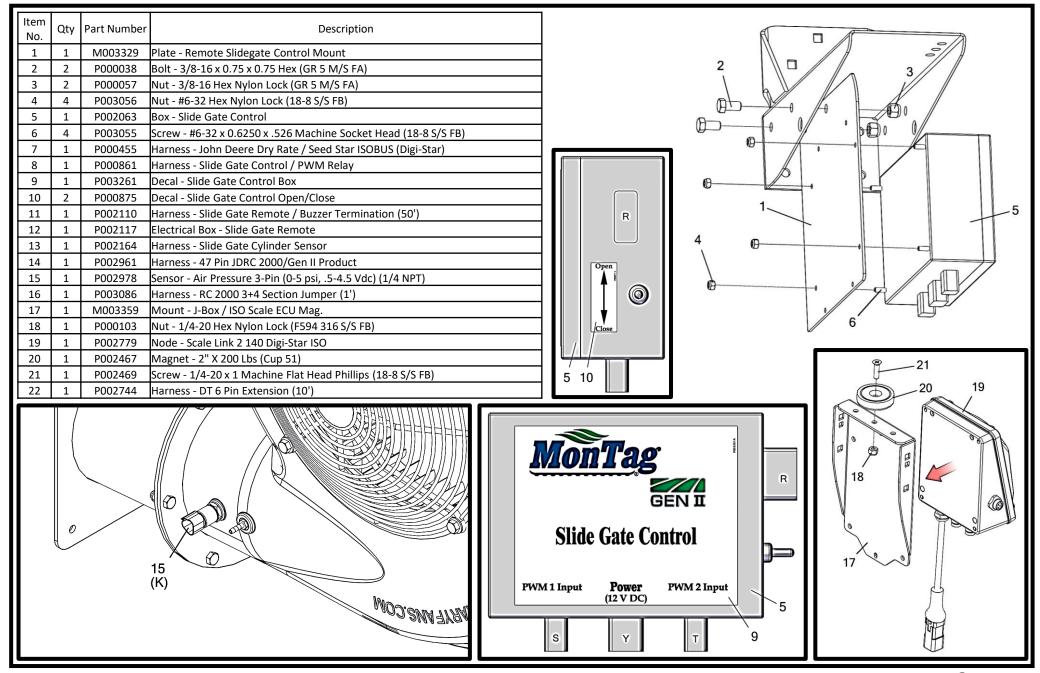


ltem No.	Description	Connecting Part
A	Case Drain Alarm	Pressure Sensor
В	Encoder 1 (Gray)	Speed Sensor (1)
С	Encoder 2 (Brown)	Speed Sensor (2)
D	Gate Sensor 1	Slide Gate Cylinder (1)
E	Gate Sensor 2	Slide Gate Cylinder (2)
F	SP1 (Gray)	Hydraulic Manifold
G	Open Gate (Green)	Hydraulic Manifold
н	SP2 (Brown)	Hydraulic Manifold
I	Close Gate (Red)	Hydraulic Manifold
J	Sections (Capped)	P003041/ Section Control Harness or P003086
к	Fan Pressure Sensor	Fan Pressure Sensor
L	Lift Switch / Extension (Capped)	ISO Ext. Harness
М	Auxiliary (Capped)	N/A

Item No.	Description	Connecting Part
N	47 Pin Connector	Customer Supplied JD RC2000
0	Slidegate Cylinder Harness	P002110/P002164
Ρ	System Power	Tractor Switched Power
Q	Remote Slidegate Box	P002110/P002117
R	Slidegate Control Box	Slidegate Control Box
S	PWM 1 Input From 47 Pin Harness	Slidegate Control Box
т	PWM 2 Input From 47 Pin Harness	Slidegate Control Box
U	JD Dry Rate ISOBUS 12 Pin	JD Harness
V	Isobus Termination Connector	ISOBUS Terminator
x	ISO Connection *	Digi Star ECU
Y	Slidegate Center Connector	Slide Gate Control Box
AA	3 Section Machine	Section Control Harness
AB	4 Section Machine	Section Control Harness

* 6 PIN EXTENSION HARNESS IS INTENDED FOR USE BETWEEN THE 7-PORT J-BLOCK AND ISO SCALE. IF USED AT THIS CONNECTION, ISO STANDARD WILL BE BROKEN.

K002265 - KIT - JDRC 2000 GEN 2 SLIDE GATE UPGRADE



RC2000 GEN 2 INSTALLATION INSTRUCTIONS

