

FLASH CODE	DIAGNOSIS	SOLUTION
Steady Flash of Speed/ Profile LEDs	"Low enable, no drive away."	Refer to "Flash Code - Steady Flash of Speed/Profile LEDs."
1	The batteries need to be charged or there is a bad battery connection.	Refer to "Flash Code #1 - Low Battery Voltage."
2	There is a communication problem between the left motor and the VSI controller.	Refer to "Flash Code #2 - Left Motor Disconnected."
3	The left motor has a short circuit to a battery connection.	Refer to "Flash Code #3 - Left Motor Wiring Fault."
4	There is a communication problem between the right motor and the VSI controller.	Refer to "Flash Code #4 - Right Motor Disconnected."
5	The right motor has a short circuit to a battery connection.	Refer to "Flash Code #5 - Right Motor Wiring Fault."
Ripple Left-to-Right	An off-board charger is connected. The off-board charger socket is shorted.	Refer to "Flash Code #6 - Inhibit Active."
7	A joystick fault is indicated.	Refer to "Flash Code #7 - Possible Joystick Fault."
8	A controller system fault is indicated.	Refer to "Flash Code #8 - Possible Controller Fault."
9	The parking brakes have a bad connection.	Refer to "Flash Code #9 - Solenoid Brake Fault."
10	An excessive voltage has been applied to the controller.	Refer to "Flash Code #10 - High Battery Voltage."

Table 1. Jet 3/10 Ultra VSI Flash Codes