

OPERATOR'S MANUAL



CONNECTOR PIN-OUTS

Console

Battery	
Pin Label	Description
Red Wire	Battery +12 V
Black Wire	Battery Ground

VM-2600 Implement	
Pin #	Description
1	Row 1 (green)
2	Row 2 (brown)
3	Row 3 (blue)
4	Row 4 (orange)
5	Row 5 (yellow)
6	Row 6 (violet)
7	Row 7 (gray)
8	Row 8 (pink)
9	Row 9 (tan)
10	Row 10 (white/black)
11	Row 11 (red/black)
12	Row 12 (green/black)
13	Row 13 (orange/black)
14	Row 14 (blue/black)
15	Row 15 (black/white)
16	Row 16 (red/white)
17-23	No connection
24	8 V sensor power (red)
25	8 V sensor power (red/black/white)
26	Sensor return (black)
27	Sensor return (white/black/red)
28	No connection
29	Hopper 1 (green/white)
30	Hopper 2 (blue/white)
31	Shaft/Fan/Flow (black/red)
32	8 V power (red)
33	12 V switched power (white/red)
34	12 V return (black)
35	RS-232 Rx (blue/red)
36	RS-232 Tx (red/green)
37	Lift Switch (orange/red)

Ground Speed	
Pin #	Description
1	Ground (black)
2	Signal (green)
3	Power (red)
4	Sense (white)

VM-2800 Implement 1	
Pin #	Description
1	Row 1 (green)
2	Row 2 (brown)
3	Row 3 (blue)
4	Row 4 (orange)
5	Row 5 (yellow)
6	Row 6 (violet)
7	Row 7 (gray)
8	Row 8 (pink)
9	Row 9 (tan)
10	Row 10 (white/black)
11	Row 11 (red/black)
12	Row 12 (green/black)
13	Row 13 (orange/black)
14	Row 14 (blue/black)
15	Row 15 (black/white)
16	Row 16 (red/white)
17	Row 17 (green/white)
18	Row 18 (blue/white)
19	Row 19 (black/red)
20	Row 20 (white/red)
21	Row 21 (orange/red)
22	Row 22 (blue/red)
23	Row 23 (red/green)
24	8 V sensor power (red)
25	8 V sensor power (red)
26	Sensor return (black)
27	Sensor return (black)
28	Row 24 (orange/green)
29	Hopper 1 (white)
30,31	No connection
32	8 V power (red)
33	No connection
34	Sensor return (black)
35,36	No connection
37	Lift switch (black/white/red)

OPERATOR'S MANUAL



VM-2800 Implement 2	
Pin #	Description
1	Row 25 (green)
2	Row 26 (brown)
3	Row 27 (blue)
4	Row 28 (orange)
5	Row 29 (yellow)
6	Row 30 (violet)
7	Row 31 (gray)
8	Row 32 (pink)
9	Row 33 (tan)
10	Row 34 (white/black)
11	Row 35 (red/black)
12	Row 36 (green/black)
13-23	No connection
24	8 V sensor power (red/black/white)
25	8 V sensor power (red)
26	Sensor return (white/black/red)
27	Sensor return (black)
28	No connection
29	Hopper 1 (orange/black)
30	Hopper 2 (blue/black)
31	Shaft/Fan/Flow (black/white)
32	8 V power (red)
33	12 V switched power (green/white)
34	12 V return (black)
35	RS-232 Rx (blue/white)
36	RS-232 Tx (red/white)
37	No connection