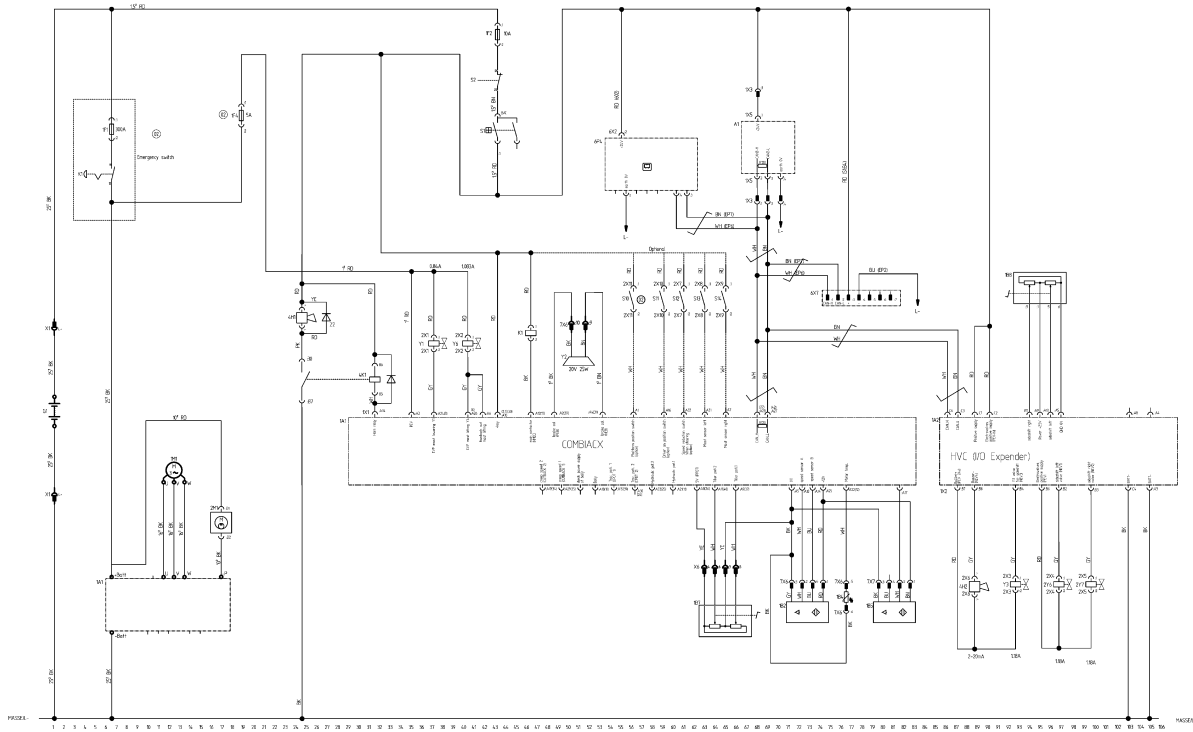


Electrical diagram 1



A1	Tiller, 66
1A1	Drive control unit, 28
1B2	Traction motor speed sensor, 70
1B6	Traction motor temperature sensor, 76
1B7	Tiller potentiometer, 62
1F1	Fuse 300A, 6
1F2	Fuse 10A, 43
4H1	Horn, 24
G1	Battery, 1
K1	Main contactor, 6, 50
1M1	Traction motor, 12
2M1	Pump motor, 16
6P4	Display unit, 53
S1	Key switch, 43
S2	Emergency off switch, 43
1B5	Soft landing switch, 79
7X7	Connector-4-pin, 79
Y2	Brake disc, 53
Y6	Lifting hydraulic valve, 40
1X1	Connector-35-pin, 34
6X7	Connector-4-pin, 73
7X6	Connector-10-pin, 71
X6	Connector-6-pin, 62
1B8	Fork left/right shift potentiometer, 92
6X2	Connector-4-pin, 60
S12	Reserve, 61
S13	Mast left sensor, 64
S14	Mast right sensor, 66
4H2	Beeper, 89
X1	Battery connector, 1
Y1	Lowering valve, 37
Y3	Side shift valve, 93

1A2	HVC control unit, 85
1X2	Connector-24-pin, 85
2Y6	Left shift valve, 97
2Y7	Right shift valve, 100
2X1	Connector-2-pin, 37
2X2	Connector-2-pin, 40
2X3	Connector-2-pin, 93
2X4	Connector-2-pin, 97
2X5	Connector-2-pin, 100
2X6	Connector-2-pin, 89
2X7	Connector-2-pin, 61
2X8	Connector-2-pin, 64
2X9	Connector-2-pin, 66
2X12	Connector-2-pin, 59
1X3	Connector-4-pin, 68
S11	Operator switch, 58
BU	Blue
BN	Brown
YE	Yellow
GN	Green
GY	Grey
RD	Red
BK	Black
WH	White
VT	Violet
OG	Orange

General current wire with no colour indicated = black.

If no diameter information is indicated, the harness diameter is 0.5² mm.