

UCM Pin Assignments (WC-778)

1	DATA
2	COMMON GROUND
3	5V _{DC} LOGIC COMMON
4	5V _{DC} +12V _{DC}
5	120VAC HOT LINE
6	120VAC NEUTRAL
7	120VAC GND
8	120VAC NEUTRAL

3ME-8 Pin Assignments (WC-10012)

1	DATA
2	COMMON GROUND
3	5V _{DC} LOGIC COMMON
4	5V _{DC} +12V _{DC}

UPM Pin Assignments (WC-10013)

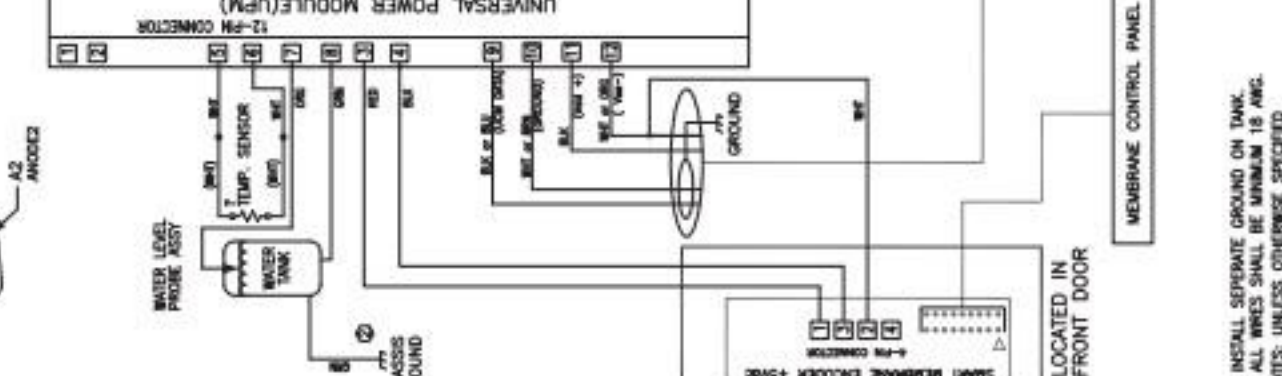
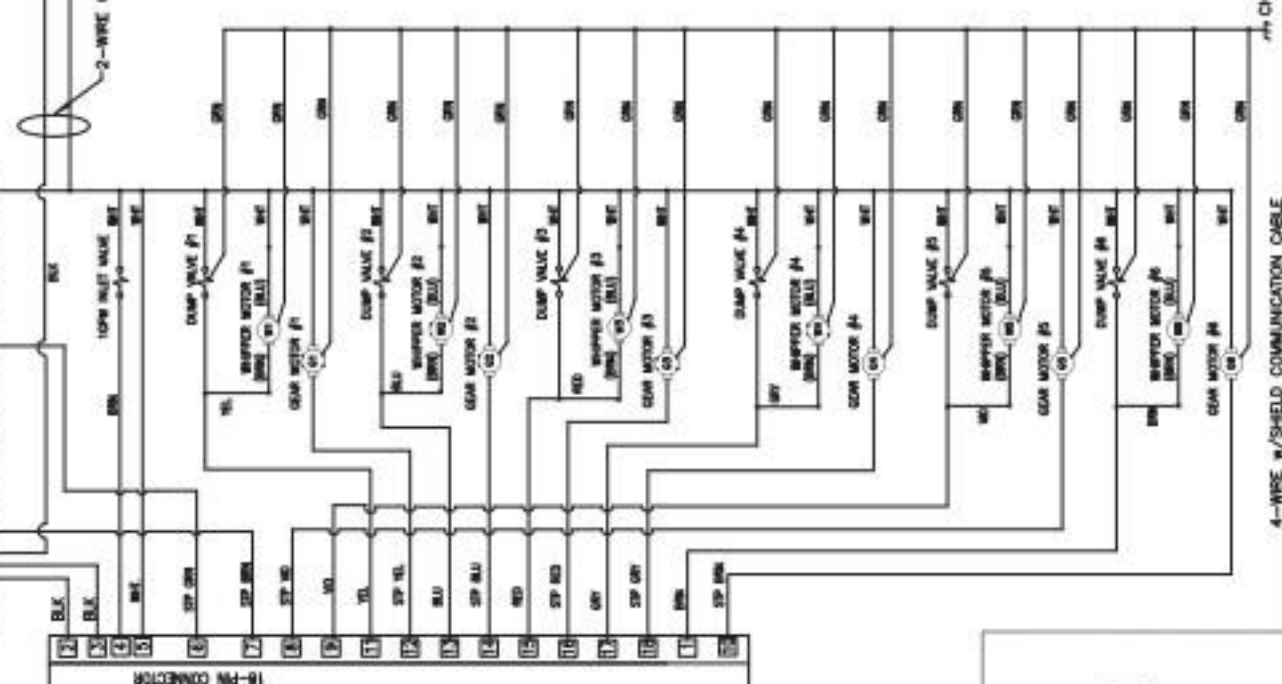
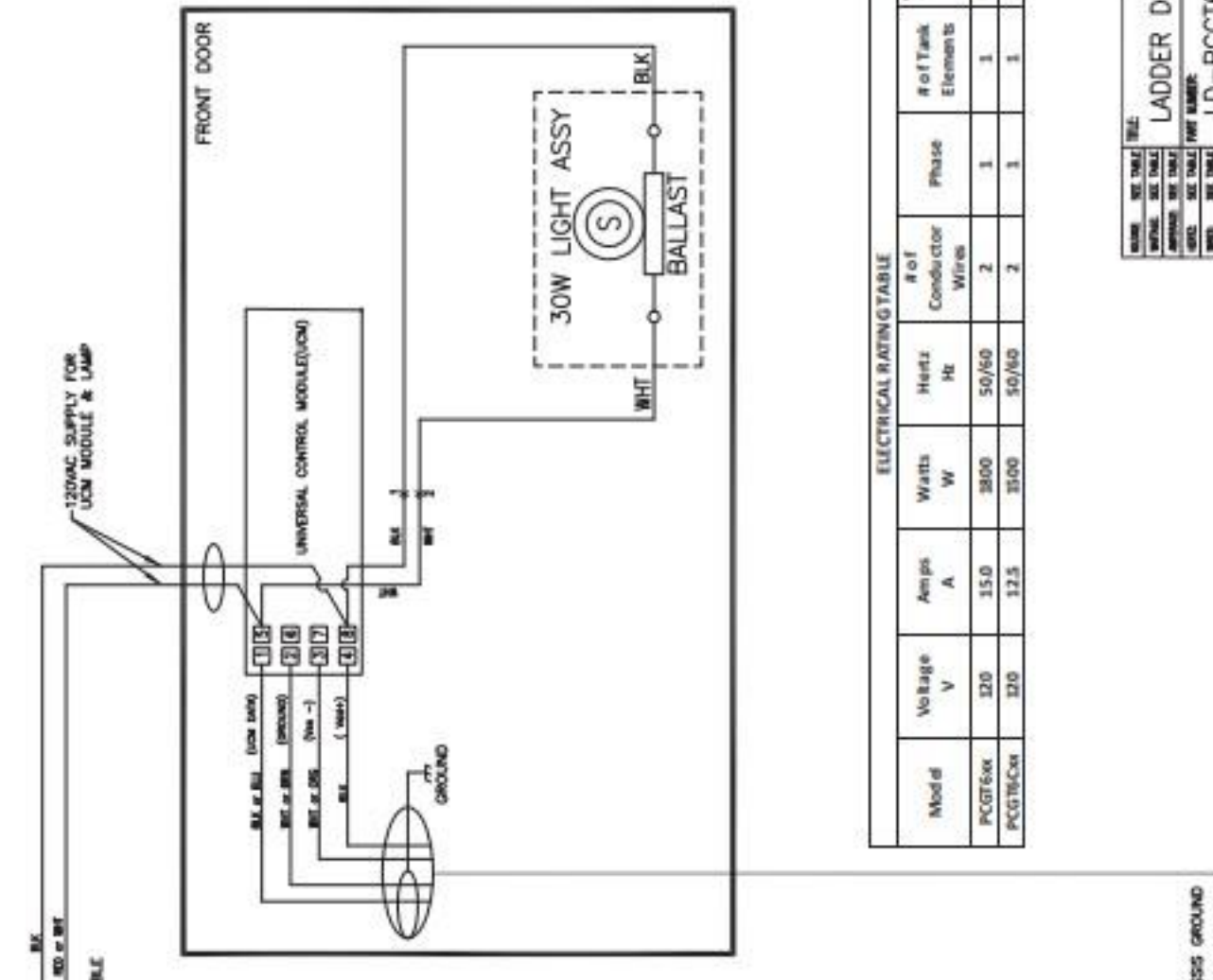
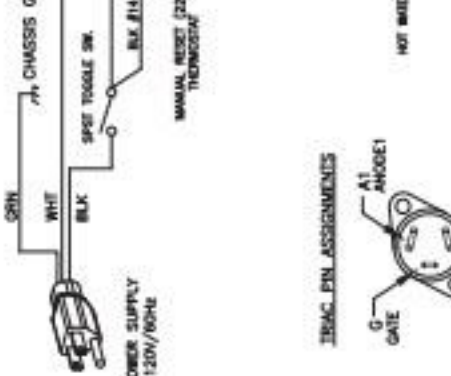
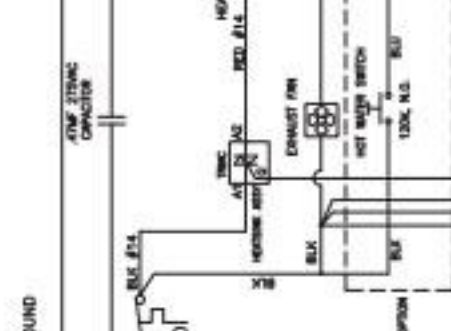
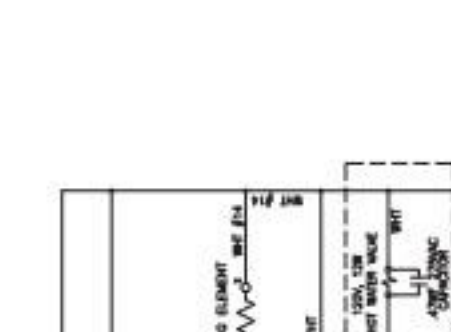
1	120VAC HOT LINE
2	120VAC NEUTRAL
3	120VAC GND
4	5V _{DC} LOGIC COMMON
5	5V _{DC} +12V _{DC}
6	120VAC HOT LINE
7	120VAC NEUTRAL
8	120VAC GND
9	120VAC HOT LINE
10	120VAC NEUTRAL
11	120VAC GND
12	120VAC HOT LINE
13	120VAC NEUTRAL
14	120VAC GND
15	120VAC HOT LINE
16	120VAC NEUTRAL
17	120VAC GND
18	120VAC HOT LINE

12-Pin Connector

1	DATA
2	COMMON GROUND
3	5V _{DC} LOGIC COMMON
4	5V _{DC} +12V _{DC}
5	120VAC HOT LINE
6	120VAC NEUTRAL
7	120VAC GND
8	120VAC HOT LINE
9	120VAC NEUTRAL
10	120VAC GND
11	120VAC HOT LINE
12	120VAC NEUTRAL

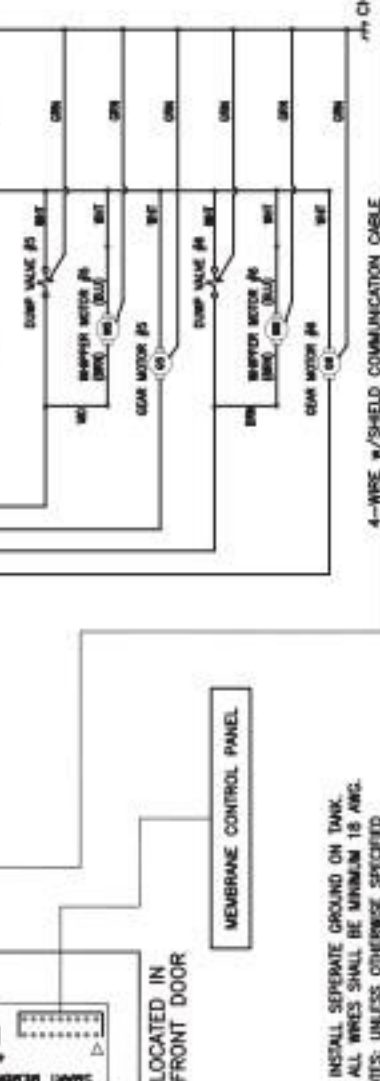
18-Pin Connector

1	120VAC HOT LINE
2	120VAC NEUTRAL
3	120VAC GND
4	5V _{DC} LOGIC COMMON
5	5V _{DC} +12V _{DC}
6	120VAC HOT LINE
7	120VAC NEUTRAL
8	120VAC GND
9	120VAC HOT LINE
10	120VAC NEUTRAL
11	120VAC GND
12	120VAC HOT LINE
13	120VAC NEUTRAL
14	120VAC GND
15	120VAC HOT LINE
16	120VAC NEUTRAL
17	120VAC GND
18	120VAC HOT LINE



ELECTRICAL RATING TABLE

Mod	Voltage V	Amps A	Watts W	Hertz Hz	Rot Conductor Wires	Phase	Rot Tank Elements
PGT6xK	120	15.0	3600	50/60	2	1	1
PGT6xCo	120	12.5	3500	50/60	2	1	1



INSTALL SEPARATE GROUND ON TANK.
 1. ALL WIRES SHALL BE MINIMUM 18 AWG.
 NOTES: UNLESS OTHERWISE SPECIFIED