PLC I/O SCHEDULE	
INPUTS	**OUTPUTS**
I0.0: FIRE THERMOSTAT	Y0.0: WASH GRP#1 SOLENOID VALVE
I0.1: REMOTE FIRE SWITCH (OPT)	Y0.1: FIRE ALARM RELAY
I0.2: DETERGENT FLOW SW. (OPT)	Y0.2: DETERGENT PUMP
I0.3: JUMPER TO DISABLE WASH SOLENOIDS DURING FIRE MODES (OPT)	Y0.3: EXHAUST FAN
	Y0.4: SUPPLY FAN
	Y0.5: CG3 DAMPER TO WASH POSITION
I0.4: WASH PERMISSION (OPT)	Y1.0: WASH GRP#2 SOLENOID VALVE
I0.5: JUMPER FOR UV EX. FAN ON/WASH DELAY (OPT)	Y1.1: WASH GRP#3 SOLENOID VALVE
	Y1.2: WASH GRP#4 SOLENOID VALVE
I0.6-I0.7: RESERVED	Y1.3: WASH GRP#5 SOLENOID VALVE
	NOTE: EXPANSION MODULE IS OUTPUT ONLY, IT HAS NO INPUTS.

——— WIRING BY GAYLORD
- - - - - FIELD WIRING BY OTHERS
——·—— OPTIONAL WIRING BY GAYLORD

SHOP NOTE:
24VAC CONNECTED TO COMMON FOR OUTPUTS 0 & 1 ONLY. ALL OTHER COMMONS CONNECTED TO 120VAC.

SHOP NOTE:
TR1 TIMING RELAY IS SET FOR 1 SEC. DURING AN ALARM INPUT TR1 IS CLOSED FOR 1 SEC TO LATCH THE ALARM CIRCUIT.

TR2 TIMING RELAY IS SET FOR 1 MIN. THE CONTACTS ARE OPEN FOR 1 MIN. TO KEEP THE HOLDING CIRCUIT FOR THE ALARM DE-ENERGIZED SO THAT THE FAN CAN GET UP TO SPEED AND PREVENT FALSE ALARMS DURING FAN START UP. TR2 IS ENERGIZED WHENEVER THE FAN CIRCUIT IS POWERED.

ATM CONTROLS ALL STATUS MESSAGES, FAN ON, WASH ON, TEST, CANCEL, AND WASH TIME SELECT FUNCTIONS VIA COMS PORT.

LEGEND
- (31) CONTROL RELAY
- [L1] TERMINAL STRIP CONNECTION
- (0) WIRE NUMBER
- PLC CONNECTOR

TO BE FUSED SEPARATELY. SEE "SUPPLY VOLTAGE" FOR POWER REQUIREMENTS

LT1-TEXT = "UV SYSTEM ON"
LT2-TEXT = "UV LAMP FAILURE"
LT3-TEXT = "UV SAFETY INTERLOCK ACTIVATED"

-- SUPPLY VOLTAGE --
220 VAC, 50-60Hz., 600 WATTS MAXIMUM
5 AMPS. MAXIMUM.

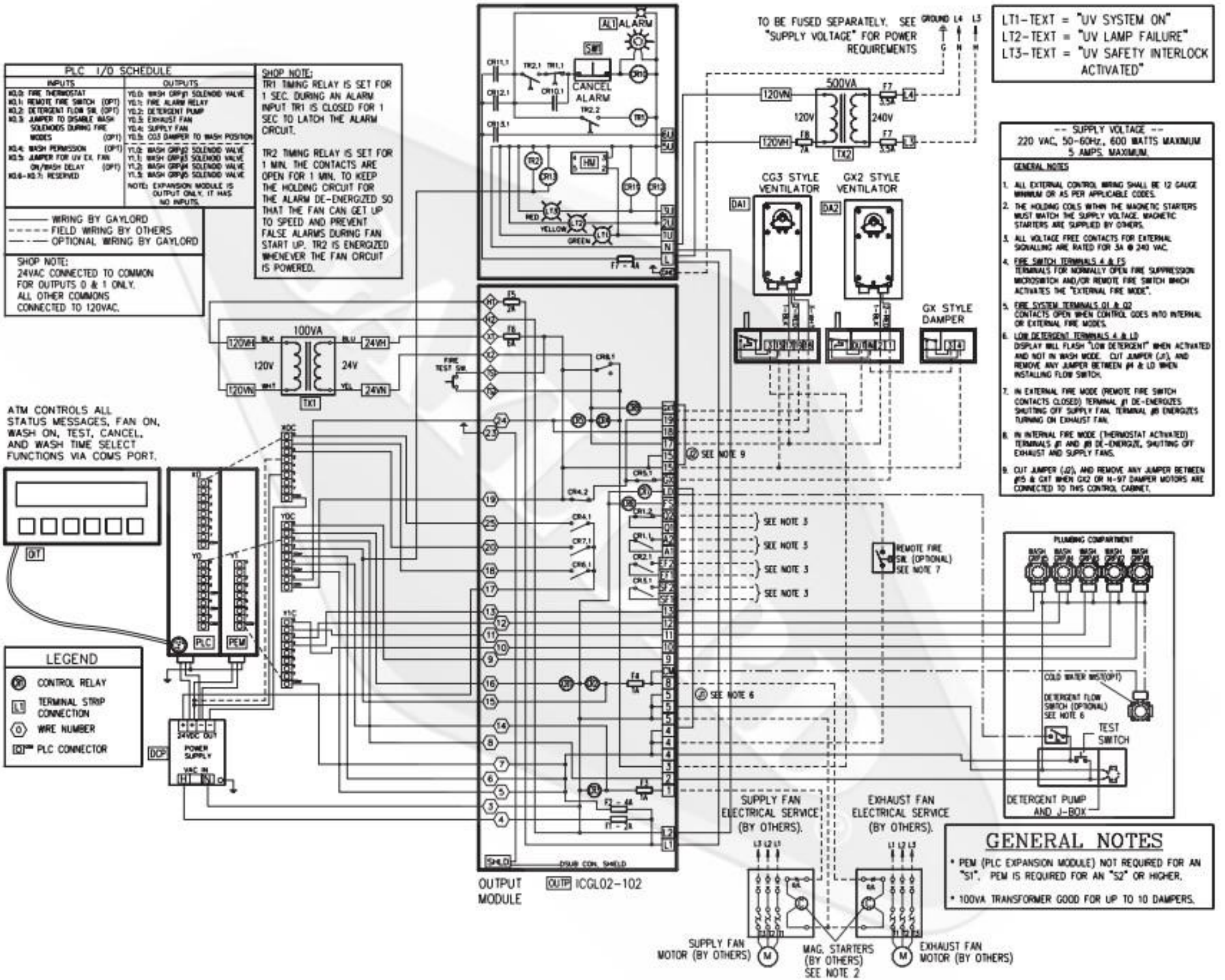
GENERAL NOTES

1. ALL EXTERNAL CONTROL WIRING SHALL BE 12 GAUGE MINIMUM OR AS PER APPLICABLE CODES.
2. THE HOLDING COILS WITHIN THE MAGNETIC STARTERS MUST MATCH THE SUPPLY VOLTAGE. MAGNETIC STARTERS ARE SUPPLIED BY OTHERS.
3. ALL VOLTAGE FREE CONTACTS FOR EXTERNAL SIGNALLING ARE RATED FOR 3A @ 240 VAC.
4. FIRE SWITCH TERMINALS 4 & 5
TERMINALS FOR NORMALLY OPEN FIRE SUPPRESSION MICROSWITCH AND/OR REMOTE FIRE SWITCH WHICH ACTIVATES THE "EXTERNAL FIRE MODE".
5. FIRE SYSTEM TERMINALS 01 & 02
CONTACTS OPEN WHEN CONTROL GOES INTO INTERNAL OR EXTERNAL FIRE MODES.
6. LOW DETERGENT TERMINALS 4 & LD
DISPLAY WILL FLASH "LOW DETERGENT" WHEN ACTIVATED AND NOT IN WASH MODE. CUT JUMPER (J1), AND REMOVE ANY JUMPER BETWEEN J4 & LD WHEN INSTALLING FLOW SWITCH.
7. IN EXTERNAL FIRE MODE (REMOTE FIRE SWITCH CONTACTS CLOSED) TERMINAL J1 DE-ENERGIZES SHUTTING OFF SUPPLY FAN. TERMINAL J8 ENERGIZES TURNING ON EXHAUST FAN.
8. IN INTERNAL FIRE MODE (THERMOSTAT ACTIVATED) TERMINALS J1 AND J8 DE-ENERGIZE, SHUTTING OFF EXHAUST AND SUPPLY FANS.
9. CUT JUMPER (J2), AND REMOVE ANY JUMPER BETWEEN J15 & GX1 WHEN GX2 OR N-97 DAMPER MOTORS ARE CONNECTED TO THIS CONTROL CABINET.

GENERAL NOTES
- PEM (PLC EXPANSION MODULE) NOT REQUIRED FOR AN "S1". PEM IS REQUIRED FOR AN "S2" OR HIGHER.
- 100VA TRANSFORMER GOOD FOR UP TO 10 DAMPERS.

OUTPUT MODULE [OUTP] ICGL02-102

220 VOLT


PLC I/O SCHEDULE
INPUTS
I0.0: FIRE THERMOSTAT
I0.1: REMOTE FIRE SWITCH (OPT)
I0.2: DETERGENT FLOW SW. (OPT)
I0.3: JUMPER TO DISABLE WASH SOLENOIDS DURING FIRE MODES (OPT)
I0.4: WASH PERMISSION (OPT)
I0.5: JUMPER FOR UV EX. FAN ON/WASH DELAY (OPT)
I0.6-I0.7: RESERVED
OUTPUTS
Y0.0: WASH GRP#1 SOLENOID VALVE
Y0.1: FIRE ALARM RELAY
Y0.2: DETERGENT PUMP
Y0.3: EXHAUST FAN
Y0.4: SUPPLY FAN
Y0.5: CG3 DAMPER TO WASH POSITION
Y1.0: WASH GRP#2 SOLENOID VALVE
Y1.1: WASH GRP#3 SOLENOID VALVE
Y1.2: WASH GRP#4 SOLENOID VALVE
Y1.3: WASH GRP#5 SOLENOID VALVE
NOTE: EXPANSION MODULE IS OUTPUT ONLY. IT HAS NO INPUTS.
WIRING BY GAYLORD
FIELD WIRING BY OTHERS
OPTIONAL WIRING BY GAYLORD
SHOP NOTE:
24VAC CONNECTED TO COMMON FOR OUTPUTS 0 & 1 ONLY. ALL OTHER COMMONS CONNECTED TO 120VAC.
SHOP NOTE:
TR1 TIMING RELAY IS SET FOR 1 SEC. DURING AN ALARM INPUT TR1 IS CLOSED FOR 1 SEC TO LATCH THE ALARM CIRCUIT.
TR2 TIMING RELAY IS SET FOR 1 MIN. THE CONTACTS ARE OPEN FOR 1 MIN. TO KEEP THE HOLDING CIRCUIT FOR THE ALARM DE-ENERGIZED SO THAT THE FAN CAN GET UP TO SPEED AND PREVENT FALSE ALARMS DURING FAN START UP. TR2 IS ENERGIZED WHENEVER THE FAN CIRCUIT IS POWERED.
AL1 ALARM
SW1
CANCEL ALARM
TR1
TR2
HW
LT1 GREEN
LT2 YELLOW
LT3 RED
TO BE FUSED SEPARATELY. SEE "SUPPLY VOLTAGE" FOR POWER REQUIREMENTS
GROUND L4 L3
500VA
120VH
120V
240V
TX2
F7 3.5A
F8 7A
LT1-TEXT = "UV SYSTEM ON"
LT2-TEXT = "UV LAMP FAILURE"
LT3-TEXT = "UV SAFETY INTERLOCK ACTIVATED"
-- SUPPLY VOLTAGE --
220 VAC, 50-60Hz., 600 WATTS MAXIMUM
5 AMPS. MAXIMUM
GENERAL NOTES
1. ALL EXTERNAL CONTROL WIRING SHALL BE 12 GAUGE MINIMUM OR AS PER APPLICABLE CODES.
2. THE HOLDING COILS WITHIN THE MAGNETIC STARTERS MUST MATCH THE SUPPLY VOLTAGE. MAGNETIC STARTERS ARE SUPPLIED BY OTHERS.
3. ALL VOLTAGE FREE CONTACTS FOR EXTERNAL SIGNALLING ARE RATED FOR 3A @ 240 VAC.
4. FIRE SWITCH TERMINALS 4 & F5
TERMINALS FOR NORMALLY OPEN FIRE SUPPRESSION MICROSWITCH AND/OR REMOTE FIRE SWITCH WHICH ACTIVATES THE "EXTERNAL FIRE MODE".
5. FIRE SYSTEM TERMINALS 01 & 02
CONTACTS OPEN WHEN CONTROL GOES INTO INTERNAL OR EXTERNAL FIRE MODES.
6. LOW DETERGENT TERMINALS 4 & L0
DISPLAY WILL FLASH "LOW DETERGENT" WHEN ACTIVATED AND NOT IN WASH MODE. CUT JUMPER (J1), AND REMOVE ANY JUMPER BETWEEN J4 & L0 WHEN INSTALLING FLOW SWITCH.
7. IN EXTERNAL FIRE MODE (REMOTE FIRE SWITCH CONTACTS CLOSED) TERMINAL J1 DE-ENERGIZES SHUTTING OFF SUPPLY FAN. TERMINAL J8 ENERGIZES TURNING ON EXHAUST FAN.
8. IN INTERNAL FIRE MODE (THERMOSTAT ACTIVATED) TERMINALS J1 AND J8 DE-ENERGIZE, SHUTTING OFF EXHAUST AND SUPPLY FANS.
9. CUT JUMPER (J2), AND REMOVE ANY JUMPER BETWEEN J5 & GX1 WHEN CG2 OR H-97 DAMPER MOTORS ARE CONNECTED TO THIS CONTROL CABINET.
CG3 STYLE VENTILATOR
GX2 STYLE VENTILATOR
GX STYLE DAMPER
DA1
DA2
100VA
120VH
120V
24V
24VH
TX1
FIRE TEST SW.
ATM CONTROLS ALL STATUS MESSAGES, FAN ON, WASH ON, TEST, CANCEL, AND WASH TIME SELECT FUNCTIONS VIA COMS PORT.
DT
PLC
PEM
XDC
YDC
Y1C
24VDC OUT
POWER SUPPLY
VAC IN
DCP
SEE NOTE 9
SEE NOTE 3
SEE NOTE 6
REMOTE FIRE SW. (OPTIONAL) SEE NOTE 7
PLUMBING COMPARTMENT
WASH GRP#1
WASH GRP#2
WASH GRP#3
WASH GRP#4
WASH GRP#5
COLD WATER MIST(OPT)
DETERGENT FLOW SWITCH (OPTIONAL) SEE NOTE 6
TEST SWITCH
DETERGENT PUMP AND J-BOX
SUPPLY FAN ELECTRICAL SERVICE (BY OTHERS).
EXHAUST FAN ELECTRICAL SERVICE (BY OTHERS).
SUPPLY FAN MOTOR (BY OTHERS)
MAG. STARTERS (BY OTHERS) SEE NOTE 2
EXHAUST FAN MOTOR (BY OTHERS)
LEGEND
CONTROL RELAY
TERMINAL STRIP CONNECTION
WIRE NUMBER
PLC CONNECTOR
OUTPUT MODULE
OUTP ICGL02-102
DSUB CON. SHIELD
GENERAL NOTES
• PEM (PLC EXPANSION MODULE) NOT REQUIRED FOR AN "S1". PEM IS REQUIRED FOR AN "S2" OR HIGHER.
• 100VA TRANSFORMER GOOD FOR UP TO 10 DAMPERS.

PLC I/O SCHEDULE	
INPUTS	**OUTPUTS**
X0.0: FIRE THERMOSTAT	Y0.0: WASH GRP#1 SOLENOID VALVE
X0.1: REMOTE FIRE SWITCH (OPT)	Y0.1: FIRE ALARM RELAY
X0.2: DETERGENT FLOW SWI. (OPT)	Y0.2: DETERGENT PUMP
X0.3: JUMPER TO DISABLE WASH SOLENOIDS DURING FIRE MODES (OPT)	Y0.3: EXHAUST FAN Y0.4: SUPPLY FAN Y0.5: CG3 DAMPER TO WASH POSITION
X0.4: WASH PERMISSION (OPT)	Y1.0: WASH GRP#2 SOLENOID VALVE
X0.5: JUMPER FOR UV EX. FAN ON/WASH DELAY (OPT)	Y1.1: WASH GRP#3 SOLENOID VALVE Y1.2: WASH GRP#4 SOLENOID VALVE
X0.6-X0.7: RESERVED	Y1.3: WASH GRP#5 SOLENOID VALVE NOTE: EXPANSION MODULE IS OUTPUT ONLY, IT HAS NO INPUTS.

SHOP NOTE:
TR1 TIMING RELAY IS SET FOR 1 SEC. DURING AN ALARM INPUT TR1 IS CLOSED FOR 1 SEC TO LATCH THE ALARM CIRCUIT.

TR2 TIMING RELAY IS SET FOR 1 MIN. THE CONTACTS ARE OPEN FOR 1 MIN. TO KEEP THE HOLDING CIRCUIT FOR THE ALARM DE-ENERGIZED SO THAT THE FAN CAN GET UP TO SPEED AND PREVENT FALSE ALARMS DURING FAN START UP. TR2 IS ENERGIZED WHENEVER THE FAN CIRCUIT IS POWERED.

——— WIRING BY GAYLORD
- - - - - FIELD WIRING BY OTHERS
—·—·— OPTIONAL WIRING BY GAYLORD

SHOP NOTE:
24VAC CONNECTED TO COMMON FOR OUTPUTS 0 & 1 ONLY.
ALL OTHER COMMONS CONNECTED TO 120VAC.

ATM CONTROLS ALL STATUS MESSAGES, FAN ON, WASH ON, TEST, CANCEL, AND WASH TIME SELECT FUNCTIONS VIA COMS PORT.

LT1-TEXT = "UV SYSTEM ON"
LT2-TEXT = "UV LAMP FAILURE"
LT3-TEXT = "UV SAFETY INTERLOCK ACTIVATED"

TO BE FUSED SEPARATELY. SEE "SUPPLY VOLTAGE" FOR POWER REQUIREMENTS

-- SUPPLY VOLTAGE --
120 VAC, 50-60Hz., 600 WATTS MAXIMUM
5 AMPS. MAXIMUM.

GENERAL NOTES

1. ALL EXTERNAL CONTROL WIRING SHALL BE 12 GAUGE MINIMUM OR AS PER APPLICABLE CODES.
2. THE HOLDING COILS WITHIN THE MAGNETIC STARTERS MUST MATCH THE SUPPLY VOLTAGE. MAGNETIC STARTERS ARE SUPPLIED BY OTHERS.
3. ALL VOLTAGE FREE CONTACTS FOR EXTERNAL SIGNALLING ARE RATED FOR 5A @ 240 VAC.
4. FIRE SWITCH TERMINALS 4 & F5
   TERMINALS FOR NORMALLY OPEN FIRE SUPPRESSION MICROSWITCH AND/OR REMOTE FIRE SWITCH WHICH ACTIVATES THE "EXTERNAL FIRE MODE".
5. FIRE SYSTEM TERMINALS 01 & 02
   CONTACTS OPEN WHEN CONTROL GOES INTO INTERNAL OR EXTERNAL FIRE MODES.
6. LOW DETERGENT TERMINALS 4 & LD
   DISPLAY WILL FLASH "LOW DETERGENT" WHEN ACTIVATED AND NOT IN WASH MODE. CUT JUMPER (J1), AND REMOVE ANY JUMPER BETWEEN #4 & LD WHEN INSTALLING FLOW SWITCH.
7. IN EXTERNAL FIRE MODE (REMOTE FIRE SWITCH CONTACTS CLOSED) TERMINAL #8 DE-ENERGIZES SHUTTING OFF SUPPLY FAN. TERMINAL #8 ENERGIZES TURNING ON EXHAUST FAN.
8. IN INTERNAL FIRE MODE (THERMOSTAT ACTIVATED) TERMINALS #1 AND #8 DE-ENERGIZE, SHUTTING OFF EXHAUST AND SUPPLY FANS.
9. CUT JUMPER (J2), AND REMOVE ANY JUMPER BETWEEN #15 & GX1 WHEN GX2 OR N-97 DAMPER MOTORS ARE CONNECTED TO THIS CONTROL CABINET.

GENERAL NOTES

- PEM (PLC EXPANSION MODULE) NOT REQUIRED FOR AN "S1". PEM IS REQUIRED FOR AN "S2" OR HIGHER.
- 100VA TRANSFORMER GOOD FOR UP TO 10 DAMPERS.

LEGEND
- CR — CONTROL RELAY
- L1 — TERMINAL STRIP CONNECTION
- 0 — WIRE NUMBER
- D2 — PLC CONNECTOR

OUTPUT MODULE — OUTP ICGL02-102

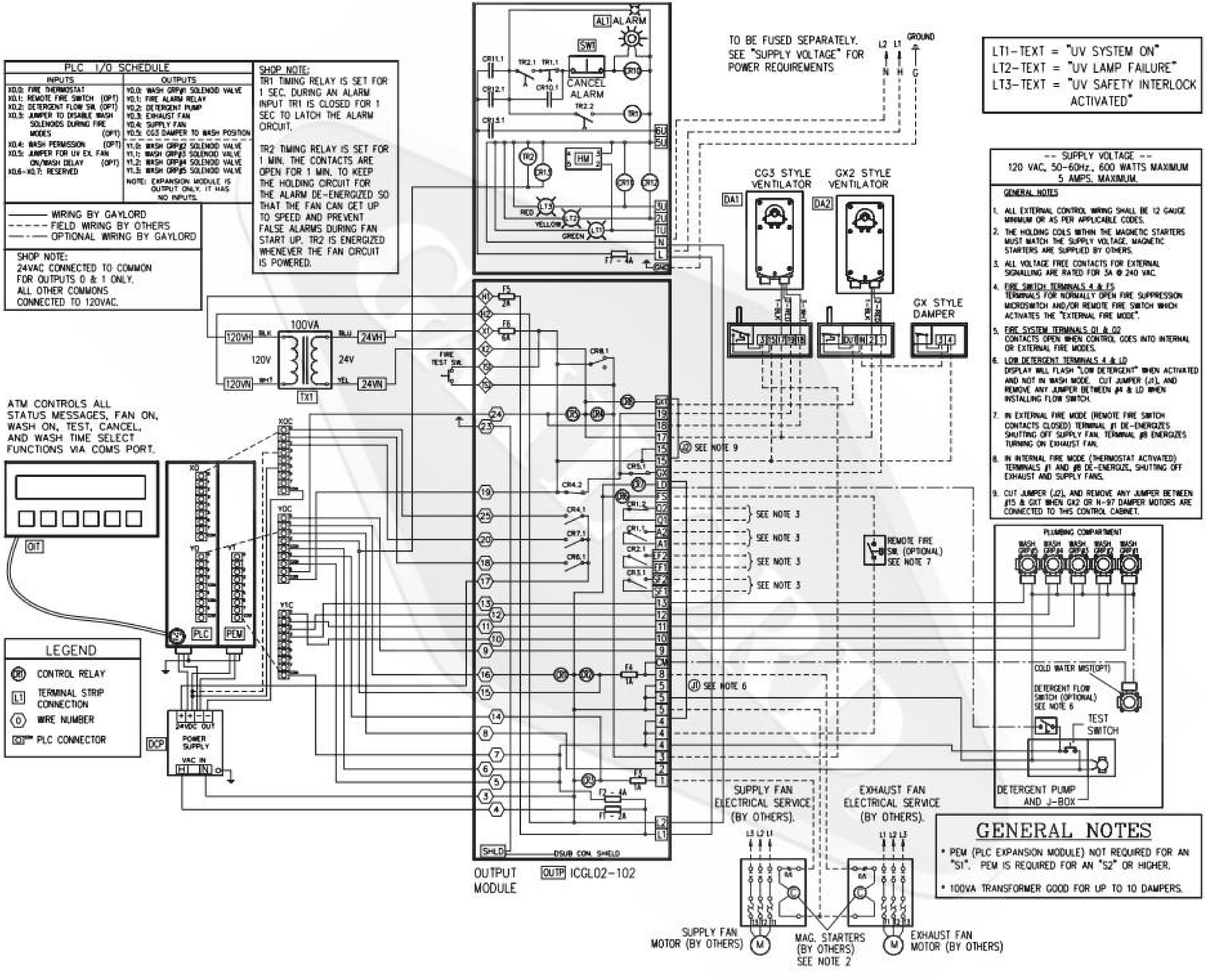
CG3 STYLE VENTILATOR — DA1
GX2 STYLE VENTILATOR — DA2
GX STYLE DAMPER

SEE NOTE 3 — SEE NOTE 6 — SEE NOTE 9

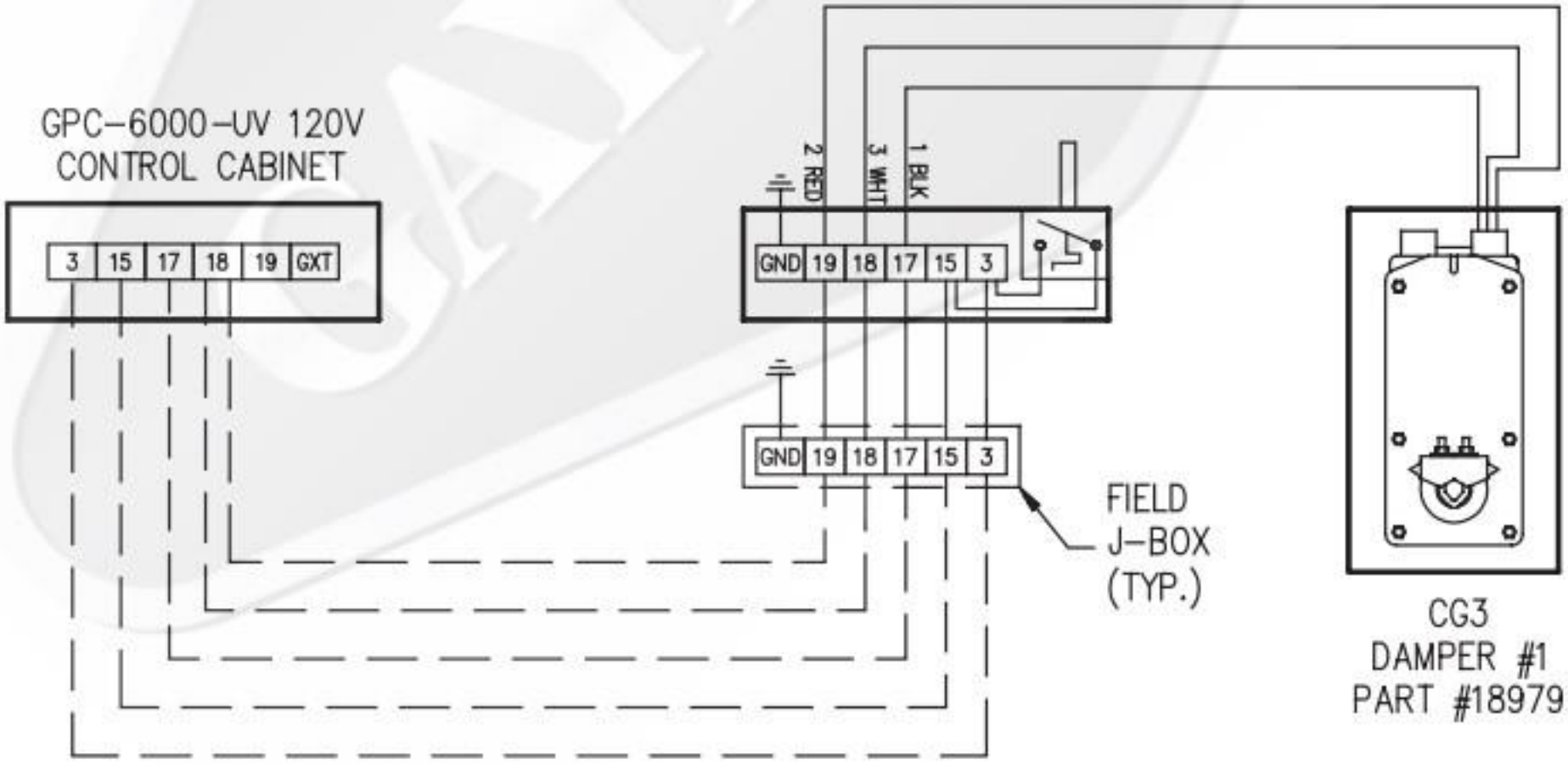
REMOTE FIRE SWI. (OPTIONAL) SEE NOTE 7

PLUMBING COMPARTMENT
COLD WATER MIST(OPT)
DETERGENT FLOW SWITCH (OPTIONAL) SEE NOTE 6
TEST SWITCH
DETERGENT PUMP AND J-BOX

SUPPLY FAN ELECTRICAL SERVICE (BY OTHERS).
EXHAUST FAN ELECTRICAL SERVICE (BY OTHERS).
SUPPLY FAN MOTOR (BY OTHERS)
MAG. STARTERS (BY OTHERS) SEE NOTE 2
EXHAUST FAN MOTOR (BY OTHERS)


PLC I/O SCHEDULE
INPUTS
X0.0: FIRE THERMOSTAT
X0.1: REMOTE FIRE SWITCH (OPT)
X0.2: DETERGENT FLOW SW. (OPT)
X0.3: JUMPER TO DISABLE WASH SOLENOIDS DURING FIRE MODES (OPT)
X0.4: WASH PERMISSION (OPT)
X0.5: JUMPER FOR UV EX. FAN ON/WASH DELAY (OPT)
X0.6–X0.7: RESERVED
OUTPUTS
Y0.0: WASH GRP#1 SOLENOID VALVE
Y0.1: FIRE ALARM RELAY
Y0.2: DETERGENT PUMP
Y0.3: EXHAUST FAN
Y0.4: SUPPLY FAN
Y0.5: CG3 DAMPER TO WASH POSITION
Y1.0: WASH GRP#2 SOLENOID VALVE
Y1.1: WASH GRP#3 SOLENOID VALVE
Y1.2: WASH GRP#4 SOLENOID VALVE
Y1.3: WASH GRP#5 SOLENOID VALVE
NOTE: EXPANSION MODULE IS OUTPUT ONLY. IT HAS NO INPUTS.
WIRING BY GAYLORD
FIELD WIRING BY OTHERS
OPTIONAL WIRING BY GAYLORD
SHOP NOTE:
24VAC CONNECTED TO COMMON FOR OUTPUTS 0 & 1 ONLY. ALL OTHER COMMONS CONNECTED TO 120VAC.
SHOP NOTE:
TR1 TIMING RELAY IS SET FOR 1 SEC. DURING AN ALARM INPUT TR1 IS CLOSED FOR 1 SEC TO LATCH THE ALARM CIRCUIT.
TR2 TIMING RELAY IS SET FOR 1 MIN. THE CONTACTS ARE OPEN FOR 1 MIN. TO KEEP THE HOLDING CIRCUIT FOR THE ALARM DE-ENERGIZED SO THAT THE FAN CAN GET UP TO SPEED AND PREVENT FALSE ALARMS DURING FAN START UP. TR2 IS ENERGIZED WHENEVER THE FAN CIRCUIT IS POWERED.
ATM CONTROLS ALL STATUS MESSAGES, FAN ON, WASH ON, TEST, CANCEL, AND WASH TIME SELECT FUNCTIONS VIA COMS PORT.
OIT
PLC
PEM
DCP
POWER SUPPLY
24VDC OUT
VAC IN
LEGEND
CONTROL RELAY
TERMINAL STRIP CONNECTION
WIRE NUMBER
PLC CONNECTOR
100VA
120V
24V
TX1
120VH
120VN
24VH
24VN
FIRE TEST SW.
AL1 ALARM
SW1
CANCEL ALARM
RED
YELLOW
GREEN
F7 - 4A
OUTPUT MODULE
OUTP ICGL02-102
DSUB CON. SHIELD
SHLD
(J2) SEE NOTE 9
(J1) SEE NOTE 6
SEE NOTE 3
SEE NOTE 3
SEE NOTE 3
SEE NOTE 3
TO BE FUSED SEPARATELY. SEE "SUPPLY VOLTAGE" FOR POWER REQUIREMENTS
L2 L1 GROUND
N H G
CG3 STYLE VENTILATOR
GX2 STYLE VENTILATOR
GX STYLE DAMPER
DA1
DA2
REMOTE FIRE SW. (OPTIONAL) SEE NOTE 7
LT1-TEXT = "UV SYSTEM ON"
LT2-TEXT = "UV LAMP FAILURE"
LT3-TEXT = "UV SAFETY INTERLOCK ACTIVATED"
-- SUPPLY VOLTAGE --
120 VAC, 50-60Hz., 600 WATTS MAXIMUM
5 AMPS. MAXIMUM.
GENERAL NOTES
1. ALL EXTERNAL CONTROL WIRING SHALL BE 12 GAUGE MINIMUM OR AS PER APPLICABLE CODES.
2. THE HOLDING COILS WITHIN THE MAGNETIC STARTERS MUST MATCH THE SUPPLY VOLTAGE. MAGNETIC STARTERS ARE SUPPLIED BY OTHERS.
3. ALL VOLTAGE FREE CONTACTS FOR EXTERNAL SIGNALLING ARE RATED FOR 3A @ 240 VAC.
4. FIRE SWITCH TERMINALS 4 & FS
TERMINALS FOR NORMALLY OPEN FIRE SUPPRESSION MICROSWITCH AND/OR REMOTE FIRE SWITCH WHICH ACTIVATES THE "EXTERNAL FIRE MODE".
5. FIRE SYSTEM TERMINALS 01 & 02
CONTACTS OPEN WHEN CONTROL GOES INTO INTERNAL OR EXTERNAL FIRE MODES.
6. LOW DETERGENT TERMINALS 4 & LD
DISPLAY WILL FLASH "LOW DETERGENT" WHEN ACTIVATED AND NOT IN WASH MODE. CUT JUMPER (J1), AND REMOVE ANY JUMPER BETWEEN #4 & LD WHEN INSTALLING FLOW SWITCH.
7. IN EXTERNAL FIRE MODE (REMOTE FIRE SWITCH CONTACTS CLOSED) TERMINAL #1 DE-ENERGIZES SHUTTING OFF SUPPLY FAN. TERMINAL #8 ENERGIZES TURNING ON EXHAUST FAN.
8. IN INTERNAL FIRE MODE (THERMOSTAT ACTIVATED) TERMINALS #1 AND #8 DE-ENERGIZE, SHUTTING OFF EXHAUST AND SUPPLY FANS.
9. CUT JUMPER (J2), AND REMOVE ANY JUMPER BETWEEN #15 & GXT WHEN GX2 OR H-97 DAMPER MOTORS ARE CONNECTED TO THIS CONTROL CABINET.
PLUMBING COMPARTMENT
WASH GRP#5
WASH GRP#4
WASH GRP#3
WASH GRP#2
WASH GRP#1
COLD WATER MIST(OPT)
DETERGENT FLOW SWITCH (OPTIONAL) SEE NOTE 6
TEST SWITCH
DETERGENT PUMP AND J-BOX
SUPPLY FAN ELECTRICAL SERVICE (BY OTHERS).
EXHAUST FAN ELECTRICAL SERVICE (BY OTHERS).
SUPPLY FAN MOTOR (BY OTHERS)
MAG. STARTERS (BY OTHERS) SEE NOTE 2
EXHAUST FAN MOTOR (BY OTHERS)
GENERAL NOTES
* PEM (PLC EXPANSION MODULE) NOT REQUIRED FOR AN "S1". PEM IS REQUIRED FOR AN "S2" OR HIGHER.
* 100VA TRANSFORMER GOOD FOR UP TO 10 DAMPERS.

CG3-UV-FDL WIRING NOTES



CG3-UV-FDL WIRING NOTES w/C-6000-UV

1. ADD FIRE DAMPER LOCKOUT BRACKET, "FDL" BRACKET, TO DAMPER ON VENTILATOR
2. WIRE #'S 18 & 19 FROM ENTILATOR CONNECT TO #18 IN THE GPC–6000–UV CONTROL CABINET.