

ANEMOSTAT[®]

AIR TERMINAL CONTROLS

Control Package

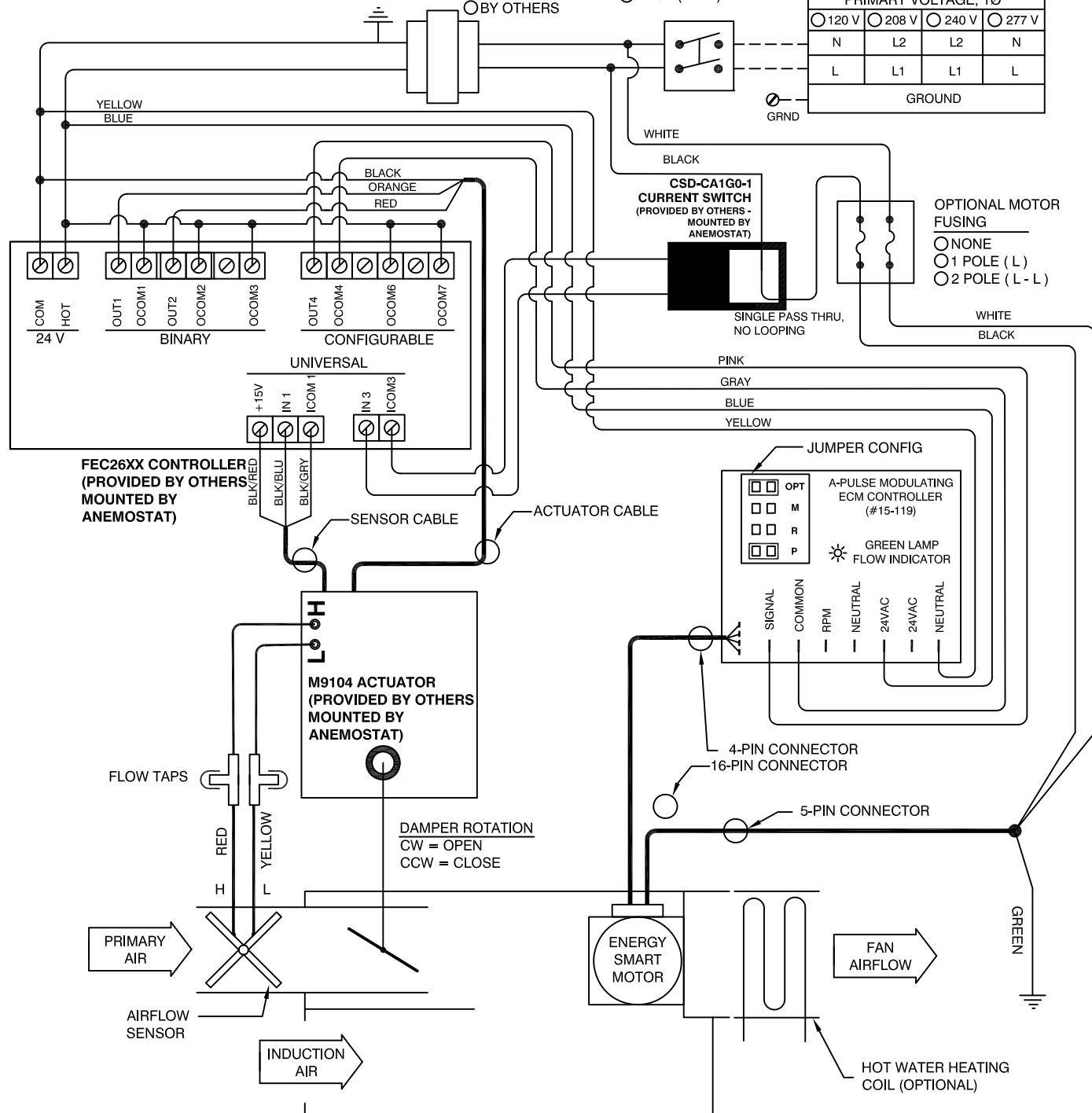
ES - D - J002

- SERIES ENERGY SMART TERMINAL
- DIRECT DIGITAL CONTROLS - PROVIDED BY JOHNSON CONTROLS, FACTORY INSTALLED
- OPTIONAL HOT WATER HEAT
- PROPORTIONAL (0-10VDC) FAN ADJ. (K1)

OPTIONAL CLASS 2 TRANSFORMER
24VAC - 75 VA
 BY ANEMOSTAT
 BY OTHERS

OPTIONAL DISCONNECT
 NONE
 SPST (L-N)
 DPST (L1-L2)

PRIMARY VOLTAGE, 1Ø			
<input type="radio"/> 120 V	<input type="radio"/> 208 V	<input type="radio"/> 240 V	<input type="radio"/> 277 V
N	L2	L2	N
L	L1	L1	L
GROUND			

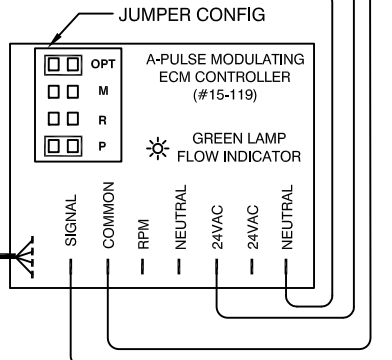


FEC26XX CONTROLLER
(PROVIDED BY OTHERS - MOUNTED BY ANEMOSTAT)

M9104 ACTUATOR
(PROVIDED BY OTHERS - MOUNTED BY ANEMOSTAT)

CSD-CA1G0-1
CURRENT SWITCH
(PROVIDED BY OTHERS - MOUNTED BY ANEMOSTAT)

OPTIONAL MOTOR FUSING
 NONE
 1 POLE (L)
 2 POLE (L-L)



———— FACTORY WIRING
- - - - - FIELD WIRING
———— FACTORY PIPING

CONSULT CONTROLS DOCUMENTATION FOR DETAILS AS INSTALLED HARDWARE AND CONTROLLER TERMINATIONS WILL VARY FROM THAT SHOWN HERE.

JOB NAME:
SUBMITTED BY:
DATE:

DWG #: ES-D-J002
REV: A
DATE: 9-25-2017