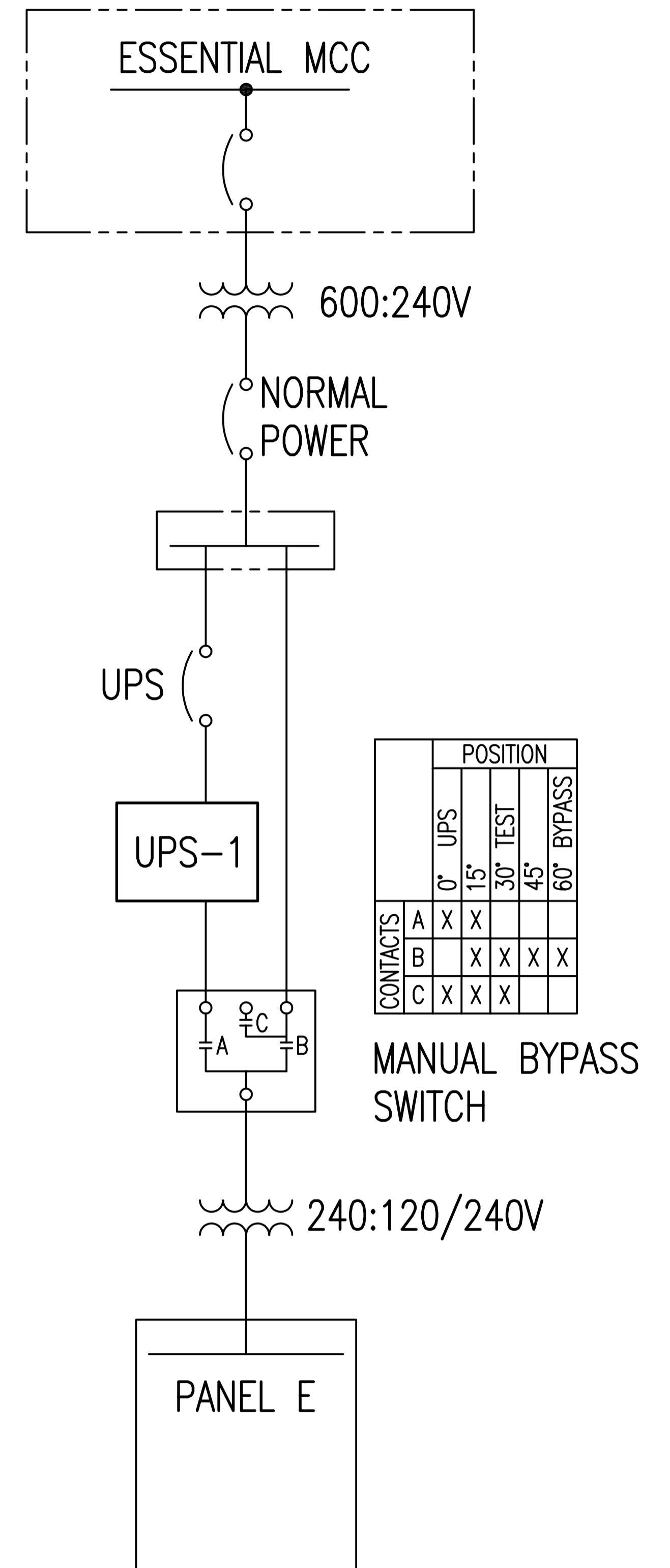# UPS-1 INSTRUCTIONS

Startup Procedure

1. Turn the Manual Bypass Switch to the *Bypass* position.
2. Ensure that the "Normal Power" breaker is closed and supplying power.
3. Close the "UPS" supply breaker to provide power to the UPS.
4. Turn on the UPS battery circuit breaker, located at the rear of the UPS.
5. Using the ↑ button, select the *Control* menu and press the → button.
6. Press ↵ to select the *Go to Bypass Mode* option.
7. Wait for the ⟲→ indicator to illuminate on the UPS.
8. Turn the Manual Bypass Switch to the *UPS* position.
9. Press the ↵ button to select the *Go To Normal Mode* option.
10. Press the *ESC* button until the Eaton Powerware logo appears.

Shutdown Procedure

1. Using the ↑ button, select the *Control* menu and press the → button.
2. Press ↵ to select the *Go to Bypass Mode* option.
3. Wait for the ⟲→ indicator to illuminate on the UPS.
4. Turn the Manual Bypass Switch from the *UPS* position to the *Bypass* position.
5. Press the ↑ button on the front panel display and then press the → button to select the *TURN UPS ON/OFF* menu.
6. Press the ↓ button to select the *TURN UPS OFF* option; press the ↵ button.
7. Confirm the selection. Press and hold the ↵ button for three seconds, until the UPS stops beeping.
8. Turn off the UPS battery circuit breaker, located at the rear of the UPS.
9. Open the "UPS" source breaker.

ESSENTIAL MCC

600:240V

NORMAL POWER

UPS

UPS-1

		POSITION				
		0° UPS	15°	30° TEST	45°	60° BYPASS
CONTACTS	A	X	X	X		
	B			X	X	X
	C	X	X	X		

MANUAL BYPASS SWITCH

240:120/240V

PANEL E

A1 SIZE – 594mm x 841mm

LAST SAVE: 2008/01/09 – 10:26am
PATH: M:\113063\4ENG\4J7ELEY\00 – General\DWG\1-0630M-E0009-001-00.dwg