



NOTES:

- 1) WIRING TO BE SHIELDED TWISTED PAIR CABLE (BELDEN 9841 OR EQUIVALENT).
- 2) TERMINATE SHIELDS ON ONE I/O BOX ONLY (EITHER OF THE END UNITS OF THE CHAIN).
- 3) REMOVE PROTONODE COVER AND PLACE THE BLUE RS-485 END-OF-LINE TERMINATING JUMPER TO "ON" POSITION. REFER TO PROTONODE O&M MANUAL.
- 4) FOR C-MORE CONTROLS ONLY: ON THE CPU BOARD INSIDE THE C-MORE CONTROL PANEL OF THE LAST UNIT ON THE CHAIN, TURN THE DIPSWITCHES LABELED BIAS1, TERM, AND BIAS2 TO THE "ON" POSITION. TURN THE DIPSWITCHES LABELED BIAS1, TERM, AND BIAS2 TO THE "ON" POSITION.
- 5) ALL THE SEQUENCING VALVE WIRING IS PREWIRED INCLUDING 24VAC POWER LINES IN FACTORY. ONLY 4 PIN CONNECTOR SHOULD BE PLUGGED TO MATING CONNECTOR OF THE VALVE.

<b>AERCO</b> A WATTS Brand		100 ORITANI DRIVE   BLAUVELT, NY 10913 aerco.com	
C-MORE/EDGE [i] CONTROLS ONBOARD WATER HEATER MANAGEMENT WITH PROTONODE AND BAS FIELD WIRING DIAGRAM (24VAC)			
DWN.BY	H.M.	DATE	072612
SCALE	NTS		
CHKD.		APPD.	
REV.BY	K.S.	DATE	082219
DWG. NO:			REV.
SD-A-927			C