

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) FOR C-MORE CONTROLS ONLY: ON THE CPU BOARD INSIDE THE C-MORE CONTROL PANEL OF THE FIRST UNIT ON THE CHAIN, TURN THE DIPSWITCH LABELED TERM TO THE "ON" POSITION.
- 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.
- 5) SEQUENCING VALVE POWER AND CONTROL WIRING IS SUPPLIED BY AERCO.



100 ORITANI DRIVE IBLAUVELT, NY 10913

C-MORE/EDGE [i] CONTROLS ONBOARD WATER HEATER MANAGEMENT FIELD WIRING DIAGRAM (24VAC)

WN.BY	C.Z.	DATE _032212_	DWG. NO:	REV.	
CALE	NTS			_	
CHKD.		APPD	SD-A-878	F	
EV.BY	K.S.	DATE 082219			