



NOTES:

- 1) WIRING TO BE SHIELDED TWISTED PAIR CABLE (BELDEN 9841 OR EQUIVALENT).
- 2) TERMINATE SHIELDS AT THE SOURCE ONLY, DO NOT CONNECT AT THE UNITS.
- 3) ON THE CPU BOARD INSIDE THE C-MORE CONTROL PANEL OF THE LAST UNIT ONLY, TURN THE DIPSWITCHES LABELED BIAS1, TERM, AND BIAS2 TO THE "ON" POSISTION.

AERCO INTERNATIONAL, INC.
NORTHVALE, NJ 07647

RS485 COMMUNICATIONS FROM
BUILDING AUTOMATION SYSTEM TO
C-MORE CONTROLS

DWN. BY CZ DATE 020205
SCALE NTS
APPD. _____ DATE _____

SD-A-659

REV.
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