

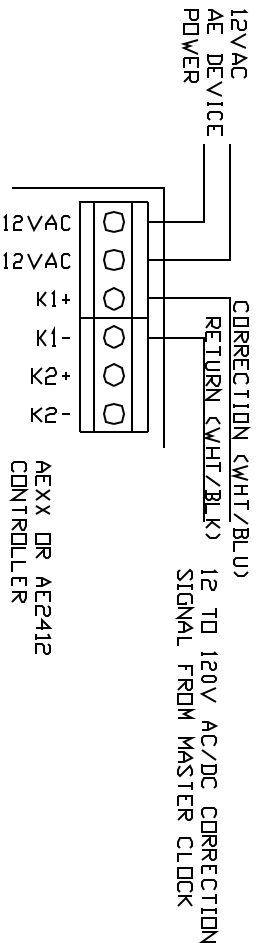
MODE 2: MODE SELECTOR SWITCH SET TO 2

EMULATES THESE CLOCKS:

CINCINNATI D10
 IBM 77 SERIES
 SIMPLEX 77 SERIES, 93-9, 91-1, 941-9, 943-9
 STRDMBERG 3000
 LATHEM TYPE SS WALL CLOCKS

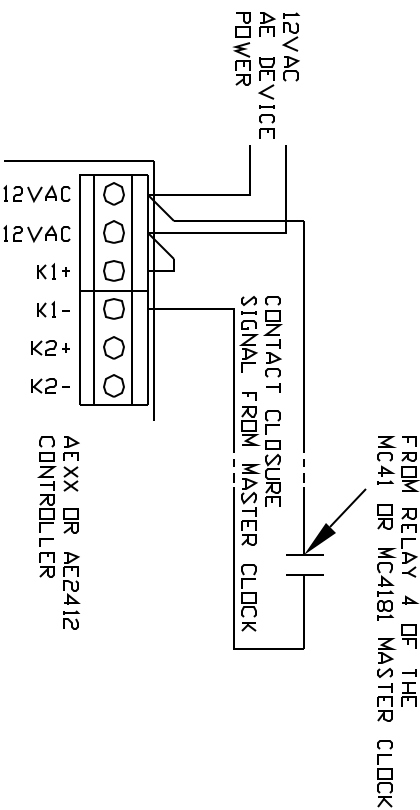
AE DEVICE POWER CAN BE 12VAC, OR 120VAC (50HZ OR 60HZ AS SPECIFIED ON ORDER)

STANDARD 2 WIRE HOOKUP. CORRECTION SIGNAL CAN BE 12V TO 120V AC OR DC
 SYSTEMS ORDERED FOR MODE 2 OPERATION ARE WIRED AS FOLLOWS:

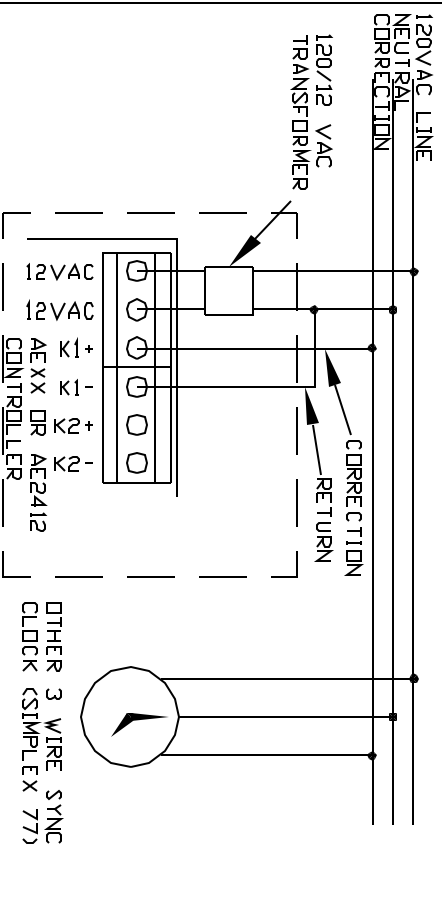


MODE 2: MODE SELECTOR SWITCH SET TO 2

ALTERNATE 2 WIRE HOOKUP - USE ONLY IF ALL SECONDARY DEVICES ARE AE SERIES DEVICES
 REQUIRES OPENING AE ENCLOSURE



MODE 2: MODE SELECTOR SWITCH SET TO 2
 TYPICAL 120 VOLT, 3 WIRE SYNCHRONOUS WIRING



NOTE: COLORS SHOWN ARE STANDARD COLOR CODE WHEN CONFIGURED FOR MODE 2 AT THE FACTORY.

| | | | |
|--|--|--|----------------------|
| | | P.O. BOX 5705 SHREVEPORT, LA 71135 | |
| NCAD LTVATS DWGS\AE\AEXX\ | | SCALE: NTS | JOB # |
| PRODUCT: AE SERIES DISPLAY MODE 2 OPERATION | | SHEET # | REVISION: G810/29/01 |
| APPROVALS: | | DATE: 7-18-01 | FILENAME: MODE2W/D1 |
| DRAWN BY: DJT | | CHECKED BY: | DRAWING # |
| APPROVED BY: | | DESCRIPTION: WIRING DIAGRAM | |