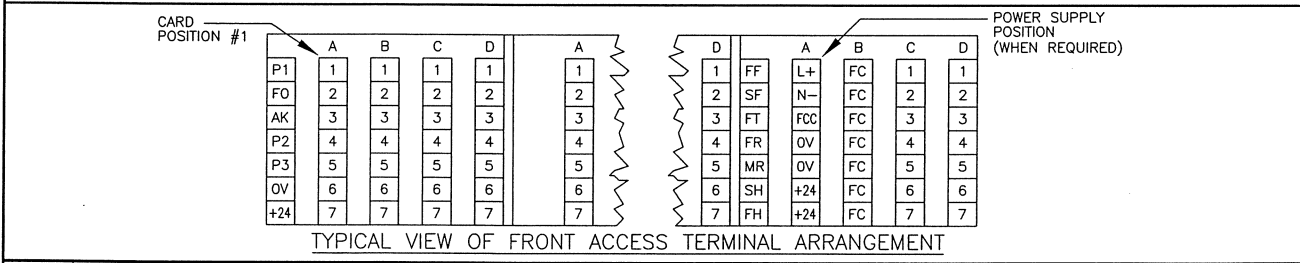
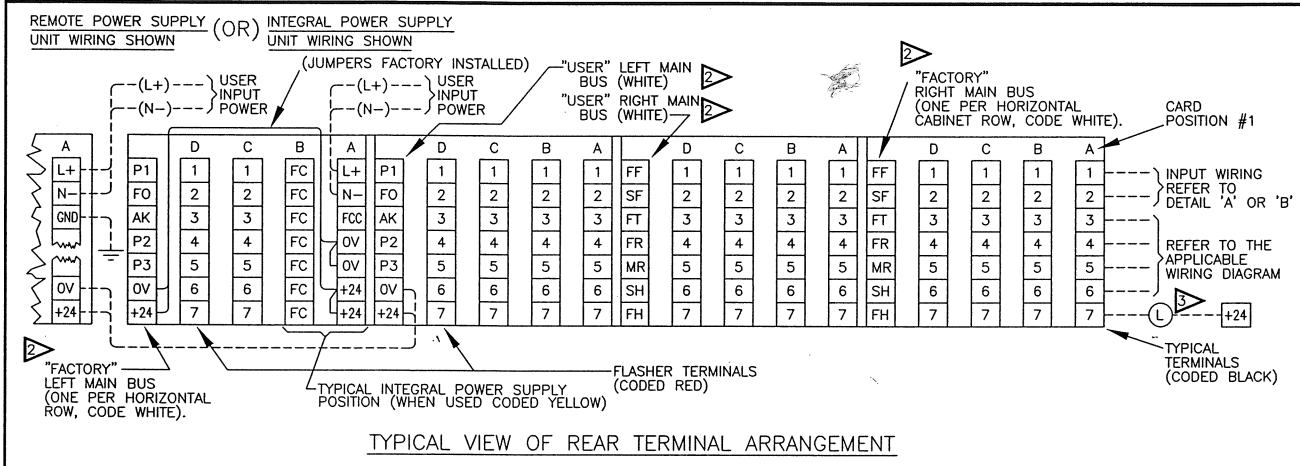


- NOTES:
- 1. NORMAL FLASHER LOCATION: LOWER RIGHT MODULE (FRONT VIEW). IN SYSTEMS WITH INTEGRAL POWER SUPPLY UNIT, NORMAL FLASHER LOCATION IS IN SLOT (D) OF ADJACENT MODULE. FLASHER CAPACITY: 300 POINTS.
 - 2. "USER" MAIN BUS BLOCKS PROVIDED ON ALL EXCEPT REMOTE LOGIC CHASSIS, ONE ROW HIGH CABINETS AND 94CA22 CABINETS. REFER TO DRAWING 90900-21.
 - 3. TOTAL CURRENT FOR COMBINED REMOTE AND INTEGRAL LAMPS NOT TO EXCEED 320mA PER POINT AT 24VDC. REMOTE LAMP OUTPUT IS NOT AVAILABLE WHEN TERMINAL "7" IS USED FOR ANOTHER FUNCTION.
 - 4. USE NUMBER 85 LAMP (PANALARM P/N 430039) IN LAMP BOX. NOMINAL CURRENT IS 40mA. AT 24V.
 - 5. DASHED LINES INDICATE CUSTOMER FIELD WIRING.



REV	ECN NO.	BY	APPD	DATE	MATERIAL:	
03	8700-34	TA	AHD	05/23/83	FINISH:	
04	9550	LJ	PG	06/04/87	USED ON/REF. DWG	DESCRIPTION
05	9234-05	LJ	RCV	11/17/87		
06	11872	SK	MAZ	6/15/01		

TOL. UNLESS SPECIFIED

INCHES
 .X = .015
 .XX = .010
 .XXX = .005

MILLIMETERS
 X.0 = 1.0
 0.X = 0.4
 0.XX = 0.1

ANGLES ±0°30'

SCALE INCH (MM)
 NONE

PANALARM 1725 WESTERN DRIVE, WEST CHICAGO, IL., 60185, U.S.A.
 PHONE: 1-630-231-5900 FAX: 1-630-231-4502

DWN. BY LJ / SK
 APPD/DATE AFR 02/18/81

TERMINAL ARRANGEMENT OF 94 STYLE MODULE
 (4 TERMINAL BLOCKS PER MODULE) (WITH 94LA LAMP BOX)
 WITH (4) 91* CARDS (1 POINT PER CARD)

SHEET 1 OF 1 DWG. NO. 94400-14-2 -B-