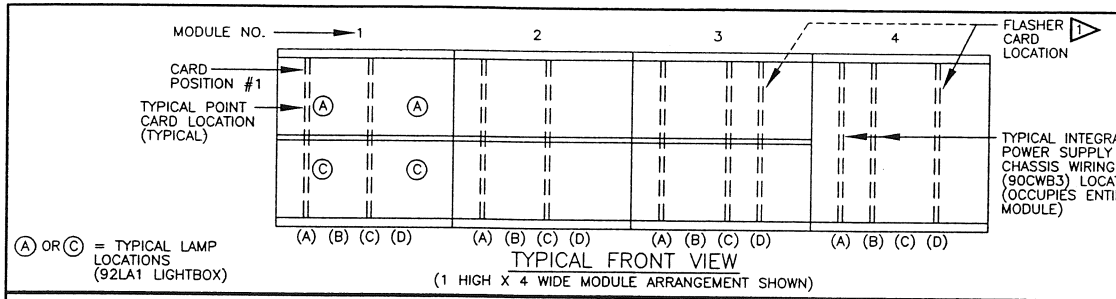
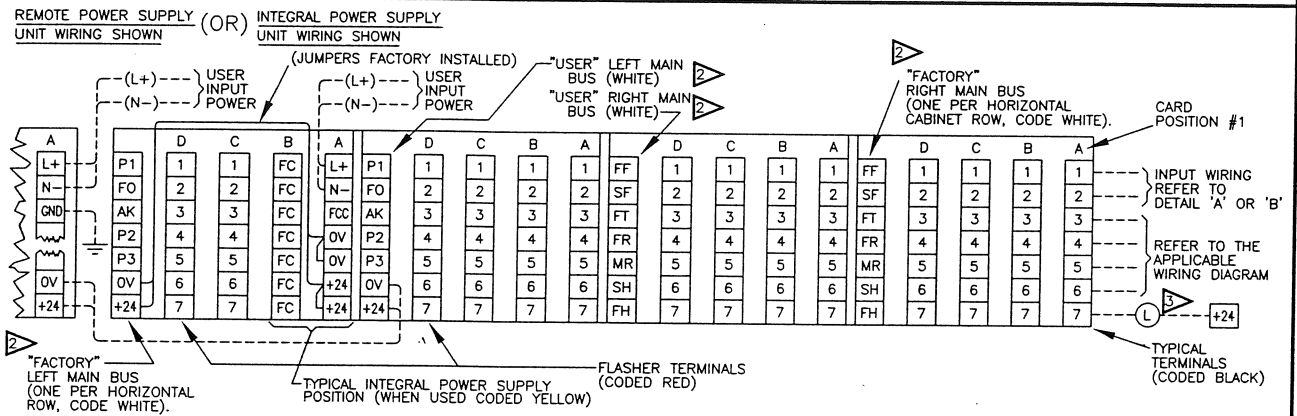


TYPICAL FRONT VIEW

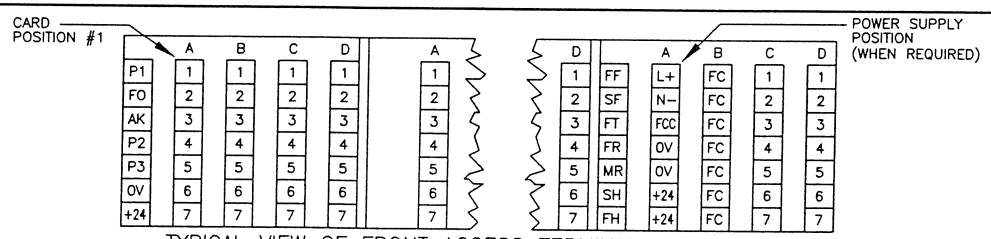
(1 HIGH X 4 WIDE MODULE ARRANGEMENT SHOWN)

NOTES:

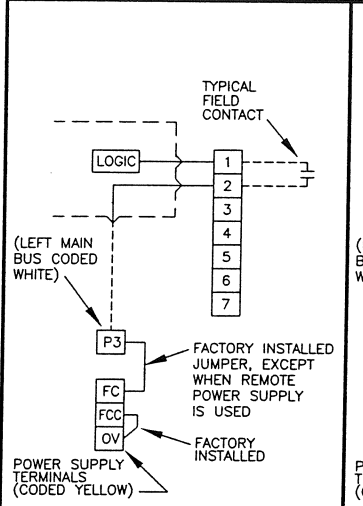
1. NORMAL FLASHER LOCATION: LOWER RIGHT MODULE (FRONT VIEW). IN SYSTEMS WITH INTEGRAL POWER SUPPLY UNIT, NORMAL FLASHER LOCATION IS IN SLOT (D) OF ADJACENT MODULE. FLASHER CAPACITY: 300 POINTS.
2. "USER" MAIN BUS BLOCKS PROVIDED ON ALL EXCEPT REMOTE LOGIC CHASSIS, ONE ROW HIGH CABINETS AND 94CA22 CABINETS. 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. TYPICAL CARD WITH SWITCH FOR N.O./N.C. SW1 123456 POSITION ALL GP'S
   N.O. = SWITCH OPEN
   N.C. = SWITCH CLOSED
5. USE NUMBER 85 LAMP (PANALARM P/N 430039) IN LAMP BOX. NOMINAL CURRENT IS 40mA. AT 24V.
6. DASHED LINES INDICATE CUSTOMER FIELD WIRING.



TYPICAL VIEW OF REAR TERMINAL ARRANGEMENT

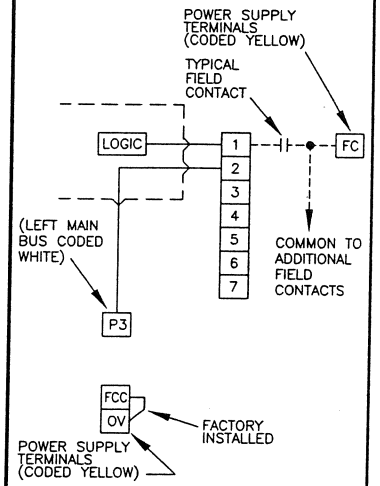


TYPICAL VIEW OF FRONT ACCESS TERMINAL ARRANGEMENT



DETAIL 'A'

INDIVIDUAL 'FC' WIRING, REMOVAL OF PLUG–IN MODULE DISCONNECTS POWER TO FC



DETAIL 'B'

TYPICAL WIRING WITH ONE SIDE OF FIELD CONTACT COMMONED

INPUT (TYPE "T") WIRING

REV	ECN NO.	BY	APPD	DATE
06	9300–41	MR	RCV	09/04/86
07	9550	LJ	PG	06/04/87
08	10390–01	SK	JT	03/12/90
09	11872	SK	Mad	6/15/01

MATERIAL:

FINISH:

USED ON/REF. DWG	DESCRIPTION

94400–12–1–09–01.dwg © 1981

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 NONE | INCH (MM)

PANALARM

DWN. BY LJ / SK

APPD/DATE AFR 02/18/81

THIRD ANGLE PROJECTION

AMETEK

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

TERMINAL ARRANGMENT OF 94 STYLE MODULE (4 TERMINAL BLOCKS PER MODULE) (WITH 92LA LAMP BOX) WITH (2) 91* CARDS (1 POINT PER CARD) USING TYPE "T" INPUTS

SHEET 1 OF 1 | DWG. NO. 94400–12–1 | -B-