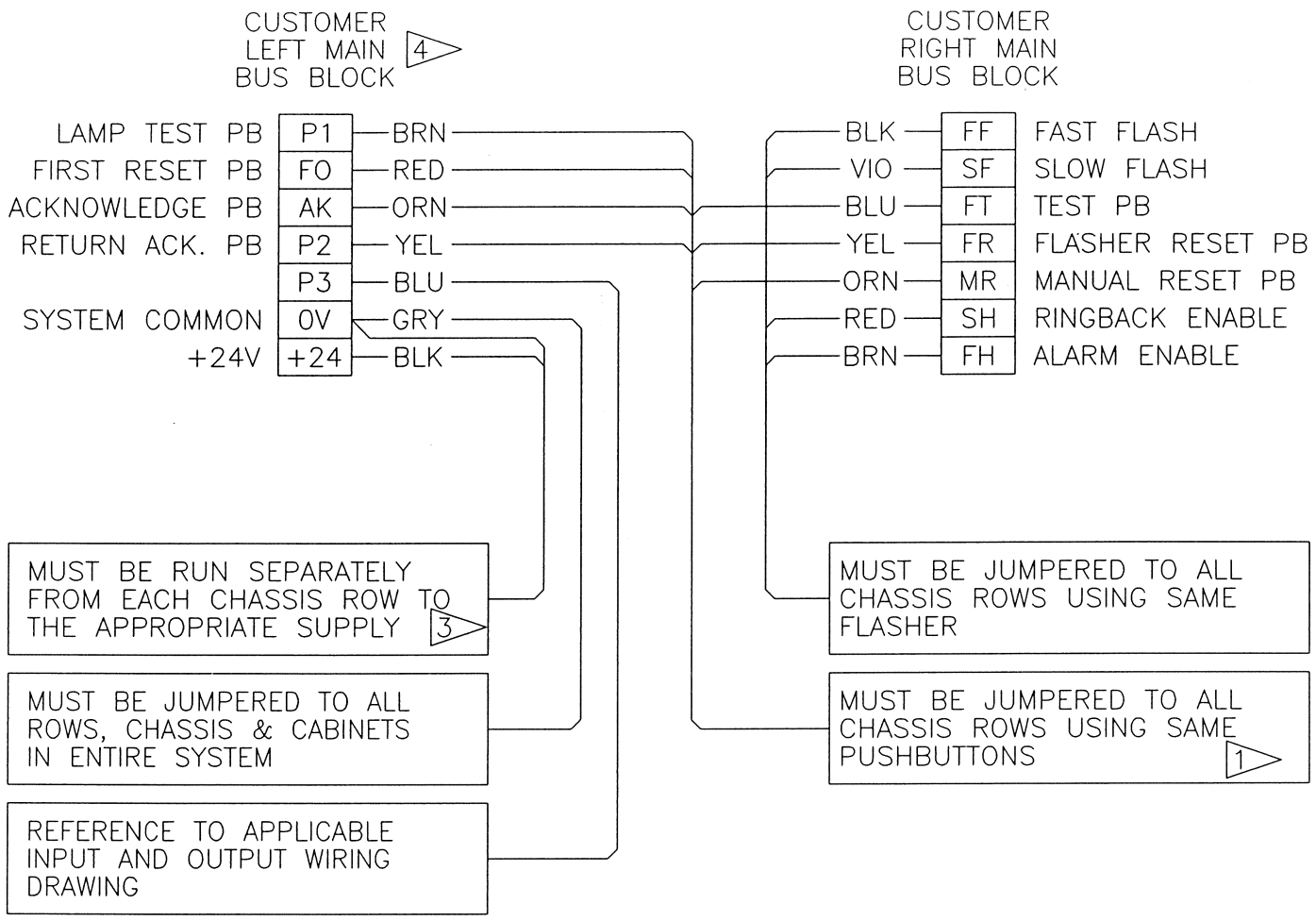

NOTES:

1. JUMPER ONLY PUSHBUTTON TERMINALS THAT ARE USED. EXAMPLE: MODEL 90AF1 USES "ACK" & "TEST" P.B. JUMPER ONLY TERMINALS "AK" & "FT" (REFER TO SEQUENCE WIRING DIAGRAMS) (REQUIRED P.B. CONTACT RATING: 12V, 1mA/POINT).
2. FOR POWER INPUT SPECIFICATION REFER TO DWG. 90100-P1,P2,P3,P4,P10 OR P12-1.
3. POWER INPUT TERMINALS "0V"&"+24" ON INDIVIDUAL CHASSIS ROWS MAY BE JUMPERED TOGETHER PROVIDED THE TOTAL LOAD DOESN'T EXCEED 182 WATTS. (NOTE 3 DOES NOT APPLY TO CABINETS WIRED FOR RS422 OPERATION. "0V"&"+24" MUST BE INDIVIDUALLY WIRED FROM POWER SUPPLY TO EACH CHASSIS ROW).
4. ADDITIONAL POWER TERMINALS "P3","0V"&"+24" ARE LOCATED PER DRAWING 90900-21.

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

TOLERANCE UNLESS SPECIFIED
INCHES: .X = .040, .XX = .015, .XXX = .005; MILLIMETERS: X.0 = 1.0, 0.X = 0.4, 0.XX = 0.1
ANGLES ±0°30'

INCH (MM)

THIRD ANGLE PROJECTION

AMETEK

REV	ECN NO.	BY	APPD	DATE
07	8984-09	JJ	RCV	09/24/84
08	9185-04	AK	RCV	04/11/85
09	7045-12A	JJ	PG	08/06/86
10	11872	SK	[illegible]	6/15/01

SCALE NONE © 1981
DRWN BY TL / SK
APPD RAS
DATE 10/01/81
90400-1-10-01.dwg
SHEET 1 OF 1

WIRING DIAGRAM, SERIES 90, FOR STANDARD ANNUNCIATOR MAIN BUS SYSTEM INTERCONNECT AND POWER SUPPLY BUSSING

DWG. NO. 90400-1 -A-