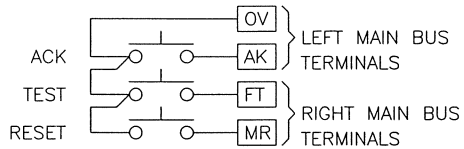


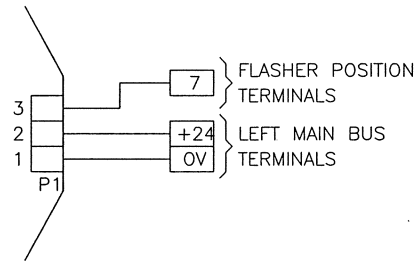
REMOTE PUSHBUTTON WIRING



INTEGRAL PUSHBUTTON MODEL NO. 90PB31*

NT2-24D AUDIBLE DEVICE WIRING

DIAGRAM SHOWS NOVATONE HORN WITH P1 TERMINAL BLOCK ON P.C. BOARD ATTACHED TO HORN (REF. DWG. 57100-48) FOR EARLIER VERSIONS WITH PIGTAIL LEADS, CONNECT BLACK TO OV, RED TO +24 AND BLUE TO FLASHER TERMINAL (REF. DWG. 57100-44C).



OPERATIONAL SEQUENCE "AMO"

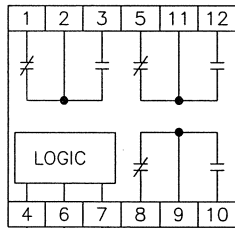
INPUT STATUS	VISUAL	AUDIBLE
ALARM OR TEST	STEADY-ON	ON
ACKNOWLEDGE	STEADY-ON	OFF
RETURN TO NORMAL	STEADY-ON	OFF
RESET	OFF	OFF

NOTES:

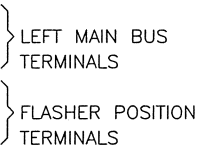
- 1) IF A NEW ALARM OCCURS WHILE TESTING, POINT WILL INDICATE ALARM CONDITION (RE-ALARM) AFTER ACKNOWLEDGE PUSHBUTTON IS OPERATED.
- 2) POINT WILL INDICATE ALARM WHEN TEST PUSHBUTTON IS OPERATED IF THE POINT IS NOT AN UNACKNOWLEDGED ALARM STATE.

COMMON AUXILIARY RELAY WIRING

FOR CUSTOMER USE IF REQUIRED



MODEL 90AX1 (DE-ENERGIZED IN NORMAL) OR 90AX2 (ENERGIZED IN NORMAL) WITH WB-3 WIRING BOX



RELAY CONTACTS RATED 4 AMPS AT 250VAC OR 5 AMPS AT 28VDC OR 120VAC AND 0.5 AMP AT 125VDC RESISTIVE LOAD.

ALARM PLUG-IN CARD MODEL NO.

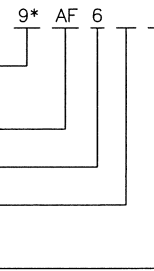
SINGLE POINT = 91
TWIN POINT = 92

SEQUENCE CODE

VARIATION

INPUT OPTIONS DWG. LIST REFER TO 91900-1 AND 92900-1.

OUTPUT OPTIONS DWG. LIST, REFER TO 91900-2 AND 92900-2



REV	ECN NO.	BY	APPD	DATE	MATERIAL:	
00	10880	SM	PG	01/08/92	FINISH:	
01	10640-10	SK	JT	03/19/92	USED ON/REF. DWG	DESCRIPTION
02	11872	SK	<i>MAZ</i>	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 X
 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 S.M.
 APPD/DATE PG 01/08/92
 THIRD ANGLE PROJECTION

WIRING DIAGRAM, SERIES 90,
 SEQUENCE "AMO" INFORMATION

SHEET 1 OF 1

DWG. NO. 90450-AF6-1

-B-