

PARTIAL MULTI-SEQ. BD. SCREEN

NOTES:
 1. FOR SEQUENCE OPERATION AND WIRING INFORMATION REFER TO DRAWINGS LISTED BELOW.

SEQ. CODE	SEQ.	WIRING DIAGRAM
AF1	AF	90450-AF1-1
AF2	FR	90450-AF2-1
AF3	AM	90450-AF3-1
AF4	FRM	90450-AF4-1
TF1	TFS	90450-TF1-1
TF2	TFSR	90450-TF2-1
TF3	TFSM	90450-TF3-1
TF4	TFSFRM	90450-TF4-1

NOT AVAILABLE WITH 'MP2' (16 PIN I.C.)

2. SEE APPLICABLE 92400 OR 94400-* TERMINAL ARRANGEMENT DRAWING FOR CUSTOMER INPUT & OUTPUT CONNECTIONS.

C=CLOSED / O=OPEN

- 1 CLOSED FOR NORMALLY CLOSED FIELD CONTACTS, OPEN FOR NORMALLY OPEN FIELD CONTACTS.
- 2 OPEN FOR ALARM LOCK-IN
- 3 CLOSED FOR ALARM NON-LOCK-IN. OPEN FOR ALARM NON-LOCK-IN

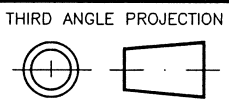
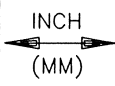
SW1 PROGRAMMING CHARTS

MODEL 91MP2							MODEL 91MP1										
SW1 ↓	SEQUENCE SELECTION						FUNCTION	SW1 ↓	SEQUENCE SELECTION								FUNCTION
	AF1	AF2	AF3	AF4	TF1	TF2			AF1	AF2	AF3	AF4	TF1	TF2	TF3	TF4	
POS. 1	2	O	O	O	O	O	LOCK-IN	POS. 1	2	O	O	O	O	O	O	O	LOCK-IN
POS. 2	C	O	C	O	C	O	FR	POS. 2	C	O	C	O	C	O	C	O	FR
POS. 3	3	O	O	O	C	O	RST	POS. 3	C	C	O	O	C	C	O	O	RST
POS. 4	1						NO/NC	POS. 4	1								NO/NC
POS. 5	C	C	C	C	O	O	AF/TF SEL.	POS. 5	C	C	C	C	O	O	O	O	AF/TF SEL.
POS. 6	O	O	O	O	C	C	(G. BUS)	POS. 6	O	O	O	O	C	C	C	C	(G. BUS)



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 MILLIMETERS
 .X = .040 X.O = 1.0
 .XX = .015 O.X = 0.4
 .XXX = .005 O.XX = 0.1
 ANGLES ±0° 30'



REV	ECN NO.	BY	APPD	DATE	SCALE NONE	© 1982
00	8300-29	WW	AHD	08/11/82	DRAWN BY WW / SK	
01	9090-03	RV	RCV	07/02/84	APPD AHD	
02	11872	SK	<i>ma</i>	<i>6/15/01</i>	DATE 08/11/82	
					91450-MP_-1-02-01.dwg	
					SHEET 1 OF 1	

CUSTOMER SEQUENCE SELECTION INFORMATION