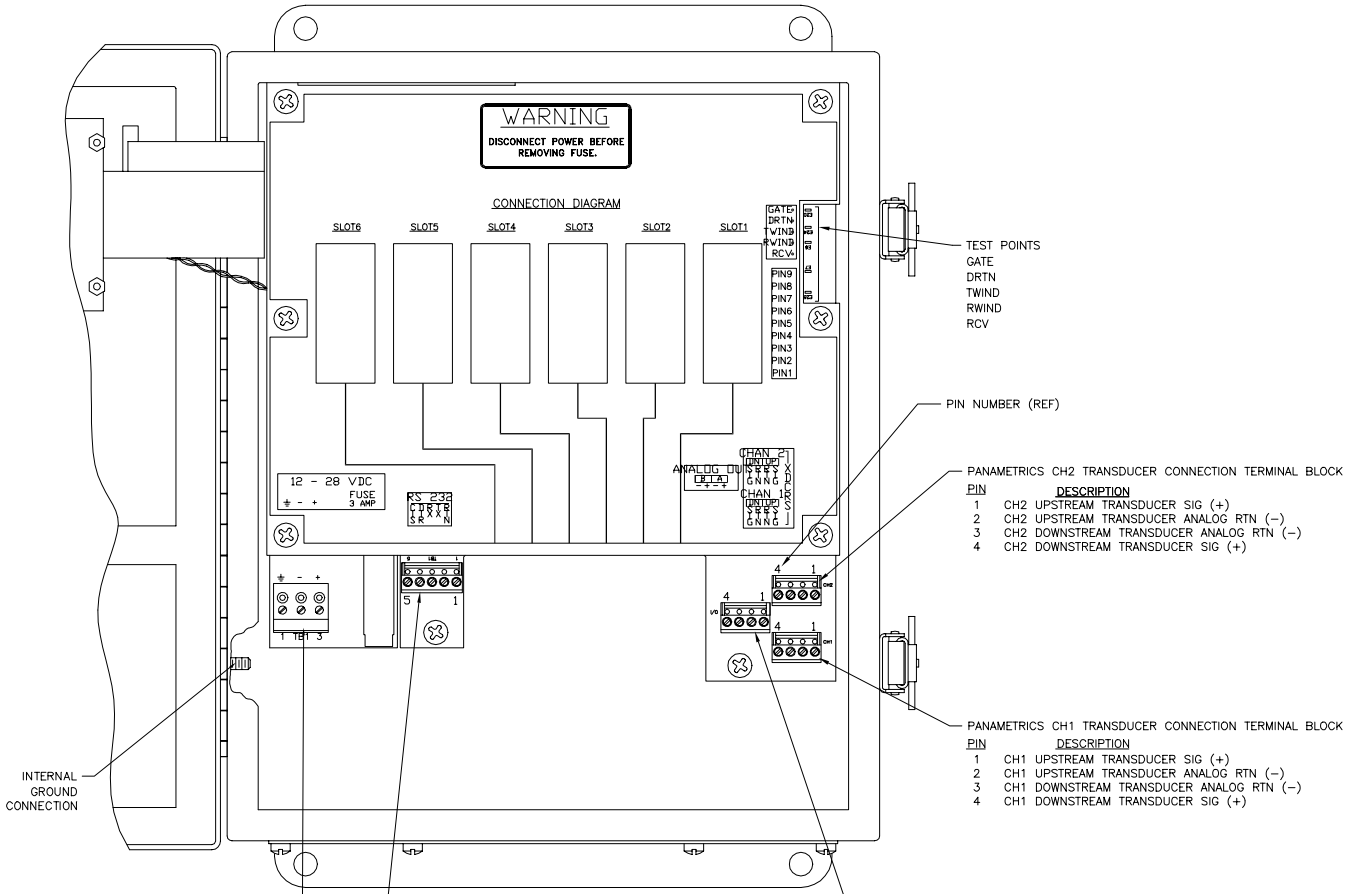
REVISIONS					
REV	ECO	DESCRIPTIONS	DWN	CKD	APVD
1	~~~	ORIGINATED FOR REV CONTROL	F.P. 1/21/98		



PANAMETRICS CH2 TRANSDUCER CONNECTION TERMINAL BLOCK

PIN	DESCRIPTION
1	CH2 UPSTREAM TRANSDUCER SIG (+)
2	CH2 UPSTREAM TRANSDUCER ANALOG RTN (−)
3	CH2 DOWNSTREAM TRANSDUCER ANALOG RTN (−)
4	CH2 DOWNSTREAM TRANSDUCER SIG (+)

PANAMETRICS CH1 TRANSDUCER CONNECTION TERMINAL BLOCK

PIN	DESCRIPTION
1	CH1 UPSTREAM TRANSDUCER SIG (+)
2	CH1 UPSTREAM TRANSDUCER ANALOG RTN (−)
3	CH1 DOWNSTREAM TRANSDUCER ANALOG RTN (−)
4	CH1 DOWNSTREAM TRANSDUCER SIG (+)

LINE POWER TERMINAL BLOCK

PIN	DESCRIPTION
1	⏚ GROUND TERMINAL CONNECTION
2	(−) NEGATIVE TERMINAL CONNECTION
3	(+) POSITIVE TERMINAL CONNECTION

RS232 TERMINAL BLOCK (TERMINAL OUT)

PIN	DESCRIPTION
1	RTN DIGITAL RETURN
2	TX TRANSMIT
3	RX RECEIVE
4	DTR DATA TERMINAL READY
5	CTS CLEAR TO SEND

4–20 mA ANALOG OUTPUT TERMINAL BLOCK (SOFTWARE ASSIGNED)

PIN	DESCRIPTION
1	4–20 mA OUTPUT A SIG
2	4–20 mA OUTPUT A RTN
3	4–20 mA OUTPUT B SIG
4	4–20 mA OUTPUT B RTN

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS ± ~~~ DECIMALS .XX ± ~~~ .XXX ± ~~~ ANGLES ± ~~~

PANAMETRICS
WALTHAM, MASS. 02154–3497

TITLE: 12–28 VDC WIRING DIAGRAM, GM868 TWO PATH

DRAWN: NST 9/9/97
ENGINEER:
CHECKED: RN
MODEL NO. GM868

SIZE: D
DRAWING NUMBER: 702–267
REV: 1
SCALE: NONE
DO NOT SCALE DWG
SHEET 1 OF 1