

17"
11"
8.5"
8.5"
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17"

17"
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17"

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 FORM NO.

FIELD TRANSMITTER	RACK LOCATION						ELEC SCHEME NO.	MOTOR VALVE CONTROLLED	SCHEME NO.	P&ID REF	CONTROL PANEL	SAFETY CHANNEL NO.
	2AX-DSP	2AC-A5	2AO-V2C	2AP-DLS	2AQ-L2C-R	2AO-L2C-R						
1LT-3875AB	1-B2-2-2	1-B2-4-2	1-B2-3-2	1-B2-5-2	1-B2-1-3/4	1-B2-3-3/4	E-138	1LV-3875A	1BT027	M-438	IC11/IC114	B
1LT-3875AD	1-D1-2-3	1-D1-3-3	1-D1-2-4	1-D1-4-3	1-D1-1-3/4	1-D1-1-1/2	E-158	1LV-3875A	1DT027	M-438	IC11/IC114	D
1LT-3875BA	1-A2-2-5	1-A2-4-5	1-A2-3-5	1-A2-5-5	1-A2-1-4/5	1-A2-2-3/4	E-158	1LV-3875B	1A1027	M-438	IC11/IC114	A
1LT-3875BC	1-C1-2-3	1-C1-3-3	1-C1-2-4	1-C1-4-3	1-C1-1-3/4	1-C1-1-1/2	E-158	1LV-3875B	1CT027	M-438	IC11/IC114	C

THIS DRAWING VOIDED.
 SUPERSEDED BY
 J-338 SHEETS 36 THRU 39.

TERA
APERTURE
CARD

NOTE:

- ① THIS LOOP WILL MAKE USE OF THE SLIDE WIRE #2 OF THE MOTORIZED VALVE TO MEET SEPARATION REQUIREMENT.
- ② THESE SIGNALS PASS THRU ESFAS CABINET IC043.

VOIDED	REVISED AS	ISSUED FOR	CONSTRUCTION
NO. DATE	REVISIONS	BY	CHK'D
SCALE	DESIGNED	DRAWN	ENGR. APPR.
NONE			CHIEF ENGR.

BECHTEL
 Ann Arbor, Michigan
 MIDLAND PLANT UNITS 1 & 2
 CONSUMERS POWER COMPANY
 LOOP DIAGRAM
 FEEDWATER & CONDENSATE
 UNIT 1

JOB NO.	DRAWING NO.	REV.
7220	J-338(0) SH 20	2

I certify that the image contained on this frame was made in the normal and regular course of business, on the date stated below and that it is an accurate reproduction of the document submitted to reprographics.

1-12-81
 DATE
 CAMERA OPERATOR
 SUPERVISOR OF REPROGRAPHICS

16X

RIDS

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