



REVISIONS	DESCRIPTION
L	AT 4-5 INSTR NO. 46553 WAS 46550 AT 5-1 INSTR M 46543 WAS 46502 DR. KIO CK RE. 11-30-72
M	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
N	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
O	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
P	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
Q	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
R	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
S	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
T	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
U	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
V	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
W	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
X	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
Y	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72
Z	AT 4-11 INSTR NO. 46553 WAS 46502 DR. KIO CK RE. 11-30-72

NOTE:
 1) SEE M758 SERIES FOR ADDITIONAL INSTRUMENTS ON MAJOR COMPONENTS
 2) STRAINER SIZE IS 3/8" INCH.

LEGEND
 (W) INDICATES VALVES, FLOW NOZZLES & INSTRUMENTS FURNISHED BY WESTINGHOUSE ADD.
 (D*) VALVES WITH ASTERISK SHALL BE LOCKED OPEN



FUNCTIONAL DESCRIPTION DIAGRAM
 237127A-M724

WISCONSIN PUBLIC SERVICE CORPORATION
 KEWAUNEE NUCLEAR POWER PLANT - UNIT NO. 1
 CARLTON, KEWAUNEE COUNTY, WISCONSIN

FLOW DIAGRAM
 FEEDWATER SYSTEM

Designed by
Pioneer Service & Engineering Co.

Checked by
 J.L. [Signature]

Approved by
 C.P. DeRosa [Signature]

PROJECT & DRAWING NO. **237127A-M205** AF



APERTURE CARD
 8802100121