

SNUPPS JOB NO. 10499 REF. SPECIFICATION 10499-200			BILL OF MATERIAL MAIN CONTROL PANEL			PANEL NO. RL026 92			
ITEM NO.	INSTRUMENT NO.	UNIT NO.	SERVICE	DESCRIPTION	ELEMENTARY DWG.	SUPPLIER	SEP. GROUP	REMARKS	REV.
1	AE LR-501	ALL	SG A & B LEV	2 PEN HAGAN OPTIMAC	E-035B08A M-761-134 C2	WESTINGHOUSE	NV	DWG. # M768-12: M-761-132 C1 E-03RC01	6
2	AE LR-503		SG C & D LEV	2 PEN	E-035B08B M-761-133 C4			M-761-137 C3	
3	AP PR-514		SG A & B PRESS	2 PEN	E-035B08A M-761-132 C1				
4	AP PR-535		SG C & D PRESS	2 PEN	E-035B08A M-761-135 C2				
5A	AE FI-510A		SG A FW FLOW	WESTINGHOUSE MODEL 252	E-035C01 M-761-140 C5			DWG. # M768-2-	6
5B	AE FI-511A				E-035C01 M-761-140 C5				6
5C	AB FI-512A		SG A STM FLOW		E-035C01 M-761-140 C5				6
5D	AB FI-513A				E-035C01 M-761-140 C5				6
6A	AE FI-520A		SG B FW FLOW		E-035C01 M-761-142 C6				6
6B	AE FI-521A				E-035C01 M-761-142 C6				6
6C	AB FI-522A		SG B STM FLOW		E-035C01 M-761-142 C6				6
6D	AC FI-523A				E-035C01 M-761-142 C6				6
7A	AE FI-530A		SG C FW FLOW		E-035C02 M-761-144 C7				6
7B	AE FI-531A				E-035C02 M-761-144 C7				6
7C	AB FI-532A		SG C STM FLOW		E-035C02 M-761-144 C7				6
7D	AB FI-533A				E-035C02 M-761-144 C7				6
8A	AE FI-540A		SG D FW FLOW		E-035C02 M-761-146 C8				6
8B	AE FI-541A				E-035C02 M-761-146 C8				6
8C	AB FI-542A		SG D STM FLOW		E-035C02 M-761-146 C8				6
9D	AB FI-543A				E-035C02 M-761-146 C8				6
9A	AB PI-514A		SG A PRESS		E-035B08D M-761-133 C1		1		
9B	AB PI-515A				E-035B08D M-761-135 C2		4		
9C	AB PI-516A				E-035B08D M-761-133 C4		4		

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(s) submitted to Micrographics.
DATE 8-28-82 OPERATOR *Dennis D. Dumas* SUPERVISOR *Alfred H. Dumas*

16X

TERA
APERTURE
CARD

17"

RIDS-PDR

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