

PACKING LIST

SHEET 1 of 2

<u>Accession</u>	<u>Originator</u>	<u>Dwg. No.</u>	<u>Rev.</u>	<u>Title</u>
U-210481B	WM	D-7308	A0	Hot Shutdown Panel Front View & Const.
U-210482D	WM	BME 16539	A0	Hot Shutdown Panel Bill of Materials
U-210483D	WM	AF-4028	A0	Hot Shutdown Panel Nameplates Details
U-212370C	WM	F-289E	A1	Hot Shutdown Panel Wiring Diag. Panel A
U-212371C	WM	E-3354E	A1	Hot Shutdown Panel Wiring Diag. Panel B
U-211029B	WE	108D501 Sh. 3	A0	Steam Break Protection Process Control Block Diagram
U-211030C	WE	108D501 Sh. 4	A0	Steam Break Protection & Turbine Pressure Process Control Block Diag.
U-211032B	WE	108D501 Sh. 6	A0	Pressurizer Level Protection Process Control Block Diag.
U-211039B	WE	108D501 Sh. 13	A0	Reactor Coolant Hotleg Temperature Process Control Block Diag.
U-211042B	WE	108D501 Sh. 16	A0	Pressurizer Pressure & Level Charging Flow Process Control Block Diag.
U-211050B	WE	108D501 Sh. 24	A0	Steam Generator Level (Wide Range) Process Control Block Diag.
U-210124D	WE	7408D14	A0	Main Steam Atmospheric Relief Pressure
U-210125D	WE	7408D15	A0	Main Steam Atmospheric Relief Pressure
U-207585C	WE	7377D13	A0	Wide Range Temperature (Hot Leg) Protection I
U-207586C	WE	7377D14	A0	Pressurizer Level Protection I
U-207597C	WE	7377D31	A0	Steam Pressure Loops 1 & 2 Protection II
U-207612C	WE	7377D54	A0	Steam Pressure Loops 1 & 2 Protection III
U-206693C	WE	7377D65	A0	Steam Pressure Loop 3 Protection III
U-206723B	WE	7378D09	A0	Steam Generator Wide Range Level 1
U-206735B	WE	7378D25	A0	Regenerative HX Charging Flow
U-206752B	WE	7378D45	A0	Steam Generator Wide Range Level 2
U-206757C	WE	7378D54	A0	Pressurizer Pressure Control
U-206762B	WE	7378D59	A0	Steam Generator Wide Range Level 3

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SHEET 2 OF 2

<u>Drawing No.</u>	<u>Rev.</u>	<u>Title</u>
D-204631	0	Conn. Diag. - Local Hot Shutdown Pnl. "E" Q2H21NBAFP2605E-A
D-204665	12	Conn. Diag. - Local Hot Shutdown Pnl. "A" Q2H21NBAFP2605A-A, Sh. 1
D-204666	9	Conn. Diag. - Local Hot Shutdown Pnl. "A" Q2H21NBAFP2605A-A, Sh. 2
D-204720	6	Conn. Diag. - Process Prot. I Cabinet 1 - Q2H11NGPIC2505A-1
D-204721	6	Conn. Diag. - Process Prot. II, Cabinet 2 - Q2H11NGPIC2505B-2
D-204722	7	Conn. Diag. - Process Prot. III, Cabinet 3 - Q2H11NGPIC2505C-3
D-204723	7	Conn. Diag. - Process Prot. IV, Cabinet 4 - Q2H11NGPIC2505D-4
D-204725	9	Conn. Diag. - Process Cont. II, Cabinet 6 - Q2H11NGPEC2505F-2
D-204726	13	Conn. Diag. - Process Cont. III, Cabinet 7 - Q2H11NGPIC2505G-3
D-204727	8	Conn. Diag. - Process Cont. IV, Cabinet 8 - Q2H11NGPIC2505H-4
D-204728	9	Conn. Diag. - Process Prot. & Cont. Local Devices Sh. 1
D-204729	7	Conn. Diag. - Process Prot. & Cont. Local Devices Sh. 2
D-204627	6	Conn. Diag. - Bet. Local Devices & BOP Cab. J - Q2H11NGB2504J-A
D-204795	10	Conn. Diag. - Balance of Plant Cab. J - Q2H11NGB2504J-A
D-204951	2	Instr. Penet. EC03, Outside CTMT Conn. Diag. - Q2T52B012-1
D-204969	8	Instr. Penet WC21, Outside CTMT Conn. Diag. - Q2T52B040-N
Sh. 2		
D-204970	8	Instr. Penet WC21, Inside CTMT Conn. Diag. Q2T52B040-N
Sh. 2		
D-204971	3	Instr. Penet. WC23 Outside CTMT Conn. Diag. - Q2T52B041-N
Sh. 2		
D-204972	4	Instr. Penet. WC23 Inside CTMT Conn. Diag. - Q2T52B041-N
Sh. 2		
B-205814	0	Main Steam Pressure
B-205815	0	Pressurizer Level & Pressure Indicators
B-205816	0	Block Diag. - Pressurizer Level & Pressure

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