



LINE NO.	FIRST LINE	SECOND LINE	THIRD LINE	ENGR. FIG. NO.	REV.
N1	MAIN LINE				1
N2	SOUTH LEAF MOTOR				1
N3	NORTH LEAF MOTOR				1
N4	LIGHTING SUPPLY				1
N5	CONTROL CIRCUIT	SUPPLY			2
N6	SOUTH MOTOR BRAKES				1
N7	NORTH MOTOR BRAKES				1
N8	SOUTH MACHINERY	BRAKES			2
N9	NORTH MACHINERY	BRAKES			2
N10	SOUTH TRAFFIC GATE	MOTOR			1
N11	NORTH TRAFFIC GATE	MOTOR			2
N12	BRIDGE LOCK MOTOR				1
N13	SOUTH LEAF	RAISE			1
N14	SOUTH LEAF	LOWER			2
N15	NORTH LEAF	RAISE			2
N16	NORTH LEAF	LOWER			2
N17	SOUTH MOTOR	OVERLOAD RELAY			2
N18	NORTH MOTOR	OVERLOAD RELAY			2
N19	SOUTH LEAF	LV RELAY			2
N20	NORTH LEAF	LV RELAY			2
N21	VOLTMETER FUSES	3 AMP.			2
N22	REVERSE PHASE RELAY	FUSED 3 AMP.			2
N23	REVERSE PHASE RELAY				1
N24	SOUTH MOTOR BRAKE	RELEASE			2
N25	NORTH MOTOR BRAKE	RELEASE			2
N26	SOUTH MACHINERY	BRAKES RELEASE			2
N27	NORTH MACHINERY	BRAKES RELEASE			2
N28	SOUTH TRAFFIC GATE	LOWER			2
N29	SOUTH TRAFFIC GATE	RAISE			2
N30	NORTH TRAFFIC GATE	LOWER			2
N31	NORTH TRAFFIC GATE	RAISE			2
N32	BRIDGE LOCK	PULL			2
N33	BRIDGE LOCK	DRIVE			2
N34	SOUTH LEAF	SEATING RELAY			2
N35	NORTH LEAF	SEATING RELAY			2
N36	TRAFFIC GATE LIGHT	FLASHER RELAY			2
N37	TRAFFIC SIGNAL LIGHT	RELAY			2
N38	TRAFFIC SIGNAL	CONTROL RELAY			2
N39	NAVIGATION LIGHT	CONTROLLER			2
N40					
N41	INDICATING LIGHTS				1
N42	SPACE HEATERS	DESK CUBICLE			2
N43	TRAFFIC SIGNALS				1
N44	NAVIGATION SIREN				1
N45	NAVIGATION AND	PIER LIGHTS			2
N46	SERVICE LIGHTING	CIRCUIT 1			2
N47	SERVICE LIGHTING	CIRCUIT 2			2
N48	SERVICE LIGHTING	CIRCUIT 3			2
N49	SERVICE LIGHTING	CIRCUIT 4			2
N50	SERVICE LIGHTING	CIRCUIT 5			2
N51	SERVICE LIGHTING	CIRCUIT 6			2

S.O. 10-S-026 3  
 LIN. NOS. 16, 17  
 FIRST LINE 4 LIN. NOS.  
 18, 19, 26 & 27  
 SECOND LINE  
 SPECIFIED THE WORD  
 BRAKE  
 1/14/57  
 1/17/57  
 1/18/57  
 1/19/57  
 1/20/57  
 1/21/57  
 1/22/57  
 1/23/57  
 1/24/57  
 1/25/57  
 1/26/57  
 1/27/57  
 1/28/57  
 1/29/57  
 1/30/57  
 1/31/57  
 1/32/57  
 1/33/57  
 1/34/57  
 1/35/57  
 1/36/57  
 1/37/57  
 1/38/57  
 1/39/57  
 1/40/57  
 1/41/57  
 1/42/57  
 1/43/57  
 1/44/57  
 1/45/57  
 1/46/57  
 1/47/57  
 1/48/57  
 1/49/57  
 1/50/57  
 1/51/57  
 1/52/57  
 1/53/57  
 1/54/57  
 1/55/57  
 1/56/57  
 1/57/57  
 1/58/57  
 1/59/57  
 1/60/57  
 1/61/57  
 1/62/57  
 1/63/57  
 1/64/57  
 1/65/57  
 1/66/57  
 1/67/57  
 1/68/57  
 1/69/57  
 1/70/57  
 1/71/57  
 1/72/57  
 1/73/57  
 1/74/57  
 1/75/57  
 1/76/57  
 1/77/57  
 1/78/57  
 1/79/57  
 1/80/57  
 1/81/57  
 1/82/57  
 1/83/57  
 1/84/57  
 1/85/57  
 1/86/57  
 1/87/57  
 1/88/57  
 1/89/57  
 1/90/57  
 1/91/57  
 1/92/57  
 1/93/57  
 1/94/57  
 1/95/57  
 1/96/57  
 1/97/57  
 1/98/57  
 1/99/57  
 1/100/57

BILL OF MATERIAL ON DWG 23 B-9091

**WESTINGHOUSE ELECTRIC CORPORATION**

TITLE: SPRANE ISLAND NORTH PIER BRIDGE  
PIER OF VERMONT CONTROL CUBICLE

DIMENSIONS IN INCHES—SCALE: 1/8" = 1"

OPTM. DESIGNED BY	APPD. <u>W. J. Thomas</u>	CHKD. <u>W. J. Thomas</u>	<b>33A-6795</b>
APPD.			
CHKD.			

DIV. & PLANT LOCATION: VERMONT BUFFALO DIVISIONS, BUFFALO, N. Y., U.S.A.  
 ENG. DEPT. FORM NO. 18166-A