

EQUIPMENT TEST LIST

B.S.P.	I S S	TEST OR REQT.	EQUIPMENT AND WORK DESCRIPTION	CLASS	FREQ.	JOB NO.
024-350-701	4		VOLTAGE CONTROLLERS KS-5117,			
(Page 3)			KS-5374, AND KS-5519			
		2.19	<i>Check Temperature</i>	<i>MW</i>	<i>12M</i>	
024-464-301	2		VOLTAGE REGULATOR KS-5580			
(Page 4)		2.04	<i>Check Voltage and Current Adjustments</i>	<i>MW</i>	<i>12M</i>	
		2.05	<i>Check Grid Batteries</i>	<i>MW</i>	<i>12M</i>	
		2.06	<i>Check Primary Voltage Taps</i>	<i>MW</i>	<i>12M</i>	
		2.07	<i>Check CEMF Motor Brushes</i>	<i>MW</i>	<i>12M</i>	
		2.08	<i>Lubrication</i>	<i>MW</i>	<i>12M</i>	
		2.09	<i>Check Commutator Surface</i>	<i>MW</i>	<i>12M</i>	
026-310-701	3		CIRCUIT BREAKER KS-15910			
(Page 6)		2.04	<i>Contact Surfaces</i>	<i>MW</i>	<i>12M</i>	
028-721-701	6		MANUALLY OPERATED RHEOSTATS			
(Page 11)			STEEL PLATE AND CARBON PILE			
			Carbon Pile Rheostats			
		2.09	<i>Lubrication</i>	<i>MW</i>	<i>12M</i>	
		2.10	<i>Tightness of Terminal Bar Terminations</i>	<i>MW</i>	<i>12M</i>	
		2.11	<i>Rheostat Resistance</i>	<i>MW</i>	<i>12M</i>	
		2.12	<i>Temperature</i>	<i>MW</i>	<i>12M</i>	
030-785-701	6		SWITCH PANELS — SINGLE MOTOR-DRIVEN			
(Page 13)			KS-15610 AND KS-15624			
		2.01	<i>Lubrication</i>	<i>MW</i>	<i>6M</i>	
		2.03	<i>Condition of Bearings</i>	<i>MW</i>	<i>6M</i>	
		2.04	<i>Mounting of Contacts</i>	<i>MW</i>	<i>6M</i>	
		2.05	<i>Condition of Contacts, Clips, and Blades</i>	<i>MW</i>	<i>6M</i>	
		2.06	<i>Engagement of Movable and Stationary Main and Knife Switch Contacts</i>	<i>MW</i>	<i>6M</i>	
		2.07	<i>Arcing Contact Follow</i>	<i>MW</i>	<i>6M</i>	
		2.08	<i>Arcing Contact Clearance</i>	<i>MW</i>	<i>6M</i>	
		2.09	<i>Arcing Contact Alignment</i>	<i>MW</i>	<i>6M</i>	
		2.10	<i>Voltage Drop Across Main Contacts</i>	<i>MW</i>	<i>6M</i>	
		2.11	<i>Noise and Vibration</i>	<i>MW</i>	<i>6M</i>	
		2.13	<i>Motor Torque</i>	<i>MW</i>	<i>6M</i>	
		2.14	<i>Condition of Motor Commutation Surfaces</i>	<i>MW</i>	<i>6M</i>	
		2.16	<i>Brushes</i>	<i>MW</i>	<i>6M</i>	
		2.17	<i>Position of Control Rails</i>	<i>MW</i>	<i>6M</i>	

Instructions: See Section 167-001-010, Par. 3.04 and 3.05.

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