

EQUIPMENT TEST LIST

AUTOTRANSFORMERS, BELLS, BUZZERS, DIALS,

DIAL ADAPTERS AND MOUNTINGS, GONGS, HEAD TELEPHONE SETS,

POTENTIOMETERS, RHEOSTATS, RINGERS, AND SOUNDERS

SEE SECTION 010-300-011 FOR EQUIPMENT TEST LIST INSTRUCTIONS

EQUIPMENT TEST LIST						
B.S.P.	I S S	TEST OR REQT.	EQUIPMENT AND WORK DESCRIPTION	CLASS	FREQ.	JOB NO.
028-7			AUTOTRANSFORMERS, POTENTIOMETERS, AND RHEOSTATS			
028-706-701	9		AUTO TRS—CONTINUOUSLY TAPPED TYPE MOTOR DRIVEN			
			Lubrication:			
		2.01(a)	KS-5775, KS-15583, KS-15683 and KS-15684	MW	36M	
			Autotransformers KS-15581 & KS-15582	MW	12M	
			Autotransformers Auto TR of KS-15908 LI Regulator	MW	12M	
		2.01(b)	Bearings of KS-15552, KS-5621, and KS-5775 Autotransformers	MW	*	
		2.01(c)	KS-5775, KS-15581, KS-15682 & KS-15683	MW	36M	
			Auto Trs & Vert Mutd KS-15583 & KS-15684			
		2.01(d)	Exposed Gears, Sprockets, & Drive Chains	MW	12M	
028-720-701	3		RHEOSTATS, SWITCH RHEOSTATS, & POTS MANUALLY OPERATED MISC TYPES			
		2.02	Lubrication	MW	12M	
028-722-701	3		MOTOR DRIVEN RHEOSTATS			
ADDENDUM		2.02	Lubrication			
			Shaft Bearings (Oil Cups)	MW	M	
			Waste Packed Bearings	MW	6M	
			Limit Switch Rollers	MW	M	
			Gear Box with Overflow Plug	MW	3M	
			Gear Box without Overflow Plug	MW	3M	
			Ball Bearing	MW	24M	
			Exposed Gears & Chains	MW	12M	
			Gear Box KS-5501, KS-5713, KS-15571, KS-15743 Rheostat	MW	24M	
028-1			BELLS, BUZZERS, GONGS, RINGERS, SOUNDERS			
028-100-701	2		BELLS & BUZZERS 7-TYPE			
		Part 2	2.01-2.07	TT		
028-101-701	1		10 & 11 TYPE BELLS & 11 TYPE BUZZERS			
		2.01	Cleaning	TT		
		2.02	Cover Fit	TT		
		2.03	Clearance Between Clapper and Slot in Cover (10 & 11 Type Bells only)	TT		
		2.04	Electrical Requirements	TT		

EQUIPMENT TEST LIST						
B.S.P.	I S S	TEST OR REQT.	EQUIPMENT AND WORK DESCRIPTION	CLASS	FREQ.	JOB NO.
028-102-701	4		BELLS & SIGNALS—SOLENOID TYPE			
		<i>Part 2</i>	<i>2.01-2.11</i>	<i>TT</i>		
028-110-701	1		1-TYPE BUZZERS			
		<i>2.01</i>	<i>Armature Air Gap</i>	<i>TT</i>		
		<i>2.02</i>	<i>Armature Movement</i>	<i>TT</i>		
		<i>2.03</i>	<i>Operation Test</i>	<i>TT</i>		
		<i>2.04</i>	<i>Tightness of Nuts & Screws</i>	<i>TT</i>		
028-111-701	2		2-TYPE BUZZERS			
		<i>2.01</i>	<i>Cleaning</i>	<i>TT</i>		
		<i>2.02</i>	<i>Gap Between Armature & Core</i>	<i>TT</i>		
		<i>2.03</i>	<i>Armature Movement</i>	<i>TT</i>		
		<i>2.04</i>	<i>Tightness of Adjusting Screw and Pivot Screw Locknut</i>	<i>TT</i>		
		<i>2.05</i>	<i>Operation</i>	<i>TT</i>		
028-112-701	2		4-TYPE BUZZERS			
		<i>2.01</i>	<i>Cleaning</i>	<i>TT</i>		
		<i>2.02</i>	<i>Tightness of Screws & Locknuts</i>	<i>TT</i>		
		<i>2.03</i>	<i>Electrical Requirements</i>	<i>TT</i>		
028-113-701	6		8-TYPE BUZZERS	<i>TT</i>		
028-120-701	1		BUZZERS—NOS. 12092 & 12093	<i>TT</i>		
028-130-701	4		RINGERS MOUNTED IN SUBSCRIBER'S SETS	<i>TT</i>		
028-131-701	1		RINGERS—C4 & C5 TYPES	<i>TT</i>		
028-140-701	1		3-TYPE SOUNDERS & 12521 SOUNDERS	<i>TT</i>		
028-141-701	1		7-A POLARIZED SOUNDER			
		<i>Part 2</i>	<i>Test Requirements</i>	<i>TT</i>		
028-3			DIALS, DIAL ADAPTERS & MOUNTINGS; HEAD TELEPHONE SETS & HEADSETS			
028-300-501	4		2-, 4-, 5-, & 6-TYPE DIALS			
		<i>1.03(a)</i>	<i>Speed Test Using Local Test Desk Dial Testing Circuit</i>	<i>TT</i>		
		<i>1.03(b)</i>	<i>Speed Test Using Ringer & Dial Testing Circuit</i>	<i>TT</i>		
		<i>1.03(c)</i>	<i>Speed Test Using Stroboscope</i>	<i>TT</i>		
		<i>1.03(d)</i>	<i>Test for Percent Drk of Pulsing Sprigs</i>	<i>TT</i>		
028-300-701	10		DIALS 2, 4, 5, & 6 TYPES	<i>TT</i>		
028-350-501	2		HEAD TELEPHONE SETS KS-19796			
		<i>Part 3</i>	<i>Visual Inspection</i>	<i>TT</i>		

