NUMERICAL INDEX — DIVISION 028

AUTOTRANSFORMERS, BELLS, BUZZERS, DIALS,

DIAL ADAPTERS AND MOUNTINGS, GONGS, HEAD TELEPHONE SETS, HEADSETS

POTENTIOMETERS, RHEOSTATS, RINGERS, AND SOUNDERS

1. G	ENERAL			Section Number	Issue	ssue Subject		
1.01	This section pr 028.	ovides	an index of System-issued sections in Division	028-113-701	6-D	8-Type Buzzers — Requirements and Adjusting Procedures		
1.02	the previous is	sue of		028-120-701	1-D	Buzzers — Nos. 12092 and 12093 — Requirements and Adjusting Procedures		
1.04	cancellation, if led items and re	necess elated r obrevia	es a canceled item. Information relating to the sary, will be shown in a note following the item. notes will be deleted upon reissue of the index. tion for Addendum, and "Sup" is the abbreviation	028-130-701	4-D	Ringers — No. 6A, 6J, 6M, 6N, 7A, 8A, 8JA, 37H, 38B, 40A, 40B, 42A, 51A, 51B, 55B, 65B, 68A, 68J, 68JA, 72A, 78A, 78J, and B1A, B1AA, B1AB, B1AL, B2A, B2AL, B3A and B3B — Requirements and Adjusting Procedures		
2.01	This division is		ged in layers as follows: Equipment Test Lists	028-131-701	1	Ringers — C4 and C5 Types — Requirements and Adjusting Procedures		
	-1 Bells, -3 Dials, Head -7 Autotr	Buzzer: Dial Ad dsets ansfori	s, Gongs, Ringers, and Sounders lapters and Mountings; Head Telephone Sets and mers, Potentiometers, and Rheostats fections	028-131-801	1	Audible Alarm Signal Gongs for Office and Miscellaneous Alarms — C4A and C5A Ringers — Piece-Part Data and Replacement Procedures		
3. IN	IDEX		028-140-701	1-D	3-Type Sounders and 12521 Sounders — Requirements and Adjusting Procedures			
	Section Number	Issue	Subject	028-141-701	1	7-A Polarized Sounder — Requirements and Adjusting Procedures		
028-0	INDEXES A	ND EC	RUIPMENT TEST LISTS					
•	028-000-000	33	Numerical Index — Division 028 — Auto- transformers, Bells, Buzzers, Dials, Dial Adapters and Mountings, Gongs, Head Telephone Sets, Headsets Potentiometers, Rheostats, Ringers, and Sounders	028-3 DIALS, DIAL ADAPTERS AND MOUNTINGS; HEAD TELEPHONE SETS AND HEADSETS				
				028-300-501	4	2-, 4-, 5-, and 6-Type Dials — Speed and Per Cent Break Tests		
200.1	028-001-011	4	ETL	028-300-701	10	Dials — 2, 4, 5, and 6 Types — Requirements and Adjusting Procedures (Condensed Section:		
028-1	BELLS, BUZ.	ZEKS,	GONGS, RINGERS, AND SOUNDEBS			028-930-701)		
	028-100-701	2-D	Bells and Buzzers — 7-Type — Requirements and Adjusting Procedures	028-300-801	6	Dials — 2, 4, 5, and 6 Types and Associated Dial Mountings and Dial Adapters — Piece-Part Data and Replacement Procedures		
	028-101-701	1-D	 10- and 11-Type Bells and 10-Type Buzzers Requirements and Adjusting Procedures 	028-305-100	1	Dials — 27 Type		
	028-102-701	4-D	Bells and Signals — Solenoid Type — Requirements and Adjusting Procedures	028-310-811	4	Operator Dials and Associated Dial Mountings — Procedures for Cording		
	028-102-801	3	Bells and Signals Solenoid Type Piece-Part Data and Replacement Procedures	Add028-350-501 028-350-501	1 2	Headset — KS-19796 — Visual Inspection and Electrical Tests		
	028-110-701	1	1-Type Buzzers — Requirements and Adjusting Procedures	Add028-350-801 028-350-801	1 2	Headset — KS-19796 — Piece Part Data and		
	028-111-701	2	2-Type Buzzers — Requirements and Adjusting Procedures			Replacement Procedures		
	028-112-701	2	4-Type Buzzers — Requirements and Adjusting	028-351-501	2	KS-20778 Head Telephone Sets		
		-	Procedures	028-352-501	2	KS-21118 Head Telephone Sets		

SECTION 028-000-000

Section Number	Issue	Subject		Section Number	Issue	Subject
028-360-501	7	52-Type Head Telephone Sets — Visual Inspections and Electrical Tests	028-7	AUTOTRAN	ŧsfor∧	MERS, POTENTIOMETERS, AND RHEOSTATS
				028-705-701	1	
Add028-360-811	1		(028-705-701	4	Autotransformers — Continuously Tapped Type
028-360-811	9	52-Type Head Telephone Sets — Piece-Part Data, Replacement Procedures, and Minor Repairs				 Manually Operated — KS-5657, KS-15594, KS-15646, KS-15814, KS-15831, KS-15843, and KS-15955 — Requirements and Adjusting Procedures
028-360-812	1	52A and 52B Head Telephone Sets — Modification to Provide a Rotation Stop Bar	•	028-705-801	2	Autotransformers — Continuously Tapped Type — Manually Operated — KS-5657, KS-15594,
028-360-821	5	Operator Telephone Sets — Method of Wrapping Cords and Associated Parts				KS-15646, KS-15814, KS-15831, KS-15843, and KS-15955 — Replacement Parts and Procedures
028-361-501	2	53-Type Head Telephone Sets — Visual Inspections and Electrical Tests	(028-706-701	9	Autotransformers — Continuously Tapped Type — Motor-Driven — Requirements and Adjusting
028-361-811	7	53-Type Head Telephone Sets — Piece-Part Data, Replacement Procedures, and Minor				Procedures
028-362-501	2	Repairs 60-Type — Visual Inspection and Electrical	(028-706-801	2	Autotransformers — Continuously Tapped Type — Motor-Driven — Replacement Parts and Procedures
		Tests				
028-362-801	3	60-Type Head Telephone Sets — Piece-Part Data and Replacement Procedures	(028-720-701	3-D	Rheostats, Switch Rheostats, and Potentiometers — Manually Operated — Miscellaneous Types — Requirements and Adjusting Procedures
028-363-501	3	61-Type — Visual Inspection and Electrical	Add	028-721-701	1	
		Tests	(028-721-701	3	Manually Operated Rheostats — Steel Plate and Carbon Pile Types — Apparatus
028-363-801	3	61-Type Head Telephone Sets Piece-Part Data and Replacement Procedures				Requirements and Adjusting Procedures
			(028-721-801	1	Manually Operated Rheostats — Steel-Plate
028-370-501	3	1020-Type Headsets — Visual Inspections and Electrical Tests				and Carbon-Pile Types — Replacement Parts and Procedures
			Add	028-722-701	1	
028-370-811	2	1020-Type Headsets — Piece-Part Data and Replacement Procedures	(028-722-701	3	Motor-Driven Rheostats — Apparatus Requirements and Adjusting Procedures
028-371-501	1	1023A, 1024A, and 1024B-Type Headsets — Visual Inspections and Electrical Tests	(028-722-801	1	Motor-Driven Rheostats — Replacement Parts and Procedures
			028-9	CONDENSE	D SECT	ions
028-371-811	1	1023A, 1024A, and 1024B-Type Headsets — Piece-Part Data and Replacement Procedures	(028-930-701	3	Dials — 2, 4, 5, and 6 Types — Requirements —(Condensed Section for Section 028-300-701)