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004-404-011SN	Use of Coin Telephone Housing Keys	Issue A	1956-11-01
004-405-010SN	Walk-Up, Drive-Up and Outdoor Telephone Booths - Installation, Maintenance and Removal	Issue B	1974-01-01
040-505-501	Relays - AL- and AM-Types (Magnetic Latching Wire-Spring) - Timing and Latching Force Tests Using J94735A Test Set	Issue 1	1967-11-01
040-505-701	Relays - AL and AM Types (Magnetic Latching Types) - Requirements and Adjusting Procedures	Issue 2R	1973-04-01
040-505-801	Relays - AL- and AM-Types (Magnetic Latching Wire-Spring) - Piece-Part Data and Replacement Procedures	Issue 2	1973-03-01
040-506-701	Relays - B and G Types - Requirements and Adjusting Procedures (For Condensed Section See Section 040-932-701)	Issue 7	1967-12-01
040-506-801	B-, C-, G-, and J-Type Relays - Piece-Part Data and Replacement Procedures	Issue 3	1962-01-01
040-507-501	BL- and BM-Type Relays (Magnetic Latching Wire-Spring) - Timing Tests Using J94735A Test Set	Issue 1	1980-01-01
040-507-701	Relays - BF-, BG-, BJ-, BL, and BM-Types (Miniature Wire-Spring) - Requirements and Adjusting Procedures	Issue 4	1979-11-01
040-507-801	Relays - BF-, BG-, BJ-, and BL-Types (Miniature Wire-Spring Types) - Piece-Part Data and Replacement Procedures	Issue 3	1973-05-01
040-508-701	C Type Relays - Requirements and Adjusting Procedures	Issue 1-D	1930-05-01
040-510-701	Relays - E-, EA-, F-, H-, R-, and T-Types - Requirements and Adjusting Procedures (For Condensed Section See 040-933-701)	Issue 9	1973-09-01
040-512-701	J-Type Relays - Requirements and Adjusting Procedures	Issue 8	1962-01-01
040-514-701	Relays - L, N and S Types - Requirements and Adjusting Procedures	Issue 5	1962-01-01
040-514-801	Relays - L, N, and S Types - Piece-Part Data and Replacement Procedures	Issue 4	1964-07-01
040-516-811	M-Type Relays - Application of W.E. Lubricating Compound No. 3	Issue 1	1935-11-01
040-518-501	Locating FA- and FB- Relay Contacts Likely to Cause Transmission Noise Similar to Banjo Tones - Trunk Link and Connector Circuit - No. 5 Crossbar Offices	Issue 1	1954-10-01
040-518-701	Relays - U and UA Types - Requirements and Adjusting Procedures (For Condensed Section, See 040-937-701)	Issue 12	1975-08-01
040-518-801	Relays - U, UA, and 271 Type - Piece-Part Data and Replacement Procedures	Issue 6	1978-05-01
040-518-802	Method of Mounting Shock Absorbers on U-Type FA- and FB- Relays - Trunk Link and Connector Circuits - No. 5 Crossbar	Issue 2	1962-01-01
040-520-701	Relays - UB Type - Requirements and Adjusting Procedures	Issue 5	1975-08-01
040-520-801	UB-Type Relay - Piece-Part Data and Replacement Procedures	Issue 3	1971-11-01
040-522-701	Y-Type Relays - Requirements and Adjusting Procedures (For Condensed Section, See 040-937-701)	Issue 9	1975-08-01
040-522-801	Y and 282-Type Relays - Piece-Part Data and Replacement Procedures	Issue 3	1971-11-01
040-601-701	Thermal Relay Per D-80493 For Pneumatic Tube System Blockade Alarm - Requirements and Adjusting Procedures	Issue 2-D	1939-07-01
040-602-701	Bellows Relay Per D-81211 For Pneumatic Tube System Blockade Alarm - Requirements and Adjusting Procedures	Issue 1-D	1934-04-01
040-603-701	D-85083 Relays - Requirements and Adjusting Procedures	Issue 2	1962-01-01
040-630-701	KS-5323 Cutler-Hammer Automatic Reverse Current Relays - Requirements and Adjusting Procedures	Issue 3-D	1958-09-01
040-630-801	Automatic Reverse Current Relays - Replacement Parts and Procedures	Issue 1	1930-06-01
040-631-701	Cutler-Hammer Automatic Reverse Current Relays - KS-5323-01 and KS-15572 - Requirements and Adjusting Procedures	Issue 1	1952-10-01
040-631-801	Cutler-Hammer Automatic Reverse Current Relays - KS-5323-01 and KS-15572 - Piece-Part Data and Replacement Procedures	Issue 1	1956-07-01
040-632-701	Ammeter Relays - Requirements and Adjusting Procedures	Issue 8-D	1962-07-01
040-632-801	Ammeter Relays - Piece-Part and Replacement Procedures	Issue 1	1969-06-01
040-633-701	Control Relays - KS-5350, KS-5451, KS-5728, KS-15503, KS-15598, and KS-15806 Types and KS-5264 Transfer Switches - Requirements and Adjusting Procedures	Issue 8	1962-01-01
040-634-801	Transfer Switches and Control Relays Electrically Operated - Replacement Parts and Procedures	Issue 2	1961-04-01
040-635-701	KS-5453 Voltage Relays - Direct Current - Solenoid Type - Requirements and Adjusting Procedures	Issue 3-D	1956-05-01
040-640-701	Thermal Time-Delay Relays, KS-5596 - Requirements and Adjusting Procedures	Issue 2-D	1948-02-01
040-641-701	KS-5639 Double Coil, Multicontact Control Relay - Requirements and Adjusting Procedures	Issue 1	1959-01-01
040-641-801	KS-5639 Double Coil, Multicontact Control Relay - Piece-Part Data and Replacement Procedures	Issue 1	1956-09-01
040-642-701	Relays - KS-5656 and KS-5658 - Requirements and Adjusting Procedures	Issue 1-D	1947-03-01
040-643-701	KS-5721 Mercury Relays - Requirements and Adjusting Procedures	Issue 2-D	1951-12-01
040-644-701	KS-5723 Thermal Time-Delay Relays - Requirements and Adjusting Procedures	Issue 1	1948-02-01
040-645-701	KS-5923 Current or Voltage Relays - Requirements and Adjusting Procedures	Issue 1	1946-07-01
040-646-701	Relays - KS-6902, KS-6903, and KS-7252 - Requirements and Adjusting Procedures	Issue 3	1962-01-01
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040-660-701	Thermal Relays - KS-13542, KS-13543, KS-13782, KS-13977, KS-13991, and KS-14082 - Requirements and Adjusting Procedures	Issue 1	1949-04-01
040-661-701	KS-13767 Relays - Requirements and Adjusting Procedures	Issue 1	1948-07-01
040-662-701	KS-14499 Relays - Requirements and Adjusting Procedures	Issue 1	1952-08-01
040-662-701	KS-14499 Relays - Requirements and Adjusting Procedures	Issue 1	1952-08-01
040-663-701	Relays and Flashing Circuits Used in Air Navigation - Obstruction Lighting Circuits - Requirements and Adjusting Procedures	Issue 5	1974-11-01
040-663-701	Relays and Flashing Circuits Used in Air Navigation - Obstruction Lighting Circuits - Requirements and Adjusting Procedures	Issue 5	1974-11-01
040-664-701	Time-Delay Relay, KS-15513 - Westinghouse Electric Corporation - Requirements and Adjusting Procedures	Issue 3-D	1958-04-01
040-664-811	Time-Delay Relay, KS-15513 - Westinghouse Electric Corporation - Modification to Provide an Oiling Device	Issue 1	1958-04-01
040-665-701	Time-Delay Relay, KS-15513 - Eagle Signal Corporation - Requirements and Adjusting Procedures	Issue 1	1958-04-01
040-666-701	KS-15516-Type Control Relays - Requirements and Adjusting Procedures	Issue 1	1959-01-01
040-666-801	KS-15516-Type Relays - Piece-Part Data and Replacement Procedures	Issue 1	1956-09-01
040-667-701	Control Relays - KS-15517 and KS-15726 - Requirements and Adjusting Procedures	Issue 3-D	1956-08-01
040-667-801	Control Relays - KS-15517 and KS-15726 - Replacement Parts and Procedures	Issue 2	1962-01-01
040-668-701	Thermal Time-Delay Westinghouse Relays, KS-15518 - Requirements and Adjusting Procedures	Issue 3	1951-11-01
040-669-701	KS-15519-Type Control Relays - Requirements and Adjusting Procedures	Issue 1	1959-05-01
040-670-701	Control Relays - KS-15528 and KS-15756 - Requirements and Adjusting Procedures	Issue 1	1957-05-01
040-670-801	Control Relays - KS-15528 and KS-15756 - Replacement Parts and Procedures	Issue 1	1957-04-01
040-672-701	KS-15623 Thermal Overload Relay - Requirements and Adjusting Procedures	Issue 1	1952-01-01
040-673-701	KS-15863 Control Relay - Requirements and Adjusting Procedures	Issue 1	1958-06-01
040-674-701	Thermal Relays - KS-16022, KS-16195, and KS-16388 Types - Requirements and Adjusting Procedures	Issue 2-D	1958-05-01
040-675-701	KS-16620, List 1 Relay - Requirements and Adjusting Procedures	Issue 1	1958-10-01
040-801-701	Dashpot Relays - Internally Adjusted and Externally Adjusted - Requirements and Adjusting Procedures	Issue 2-D	1940-01-01
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040-804-701	Automatic Switch Company Relays Having No KS Designations - Requirements and Adjusting Procedures	Issue 1	1961-05-01
040-804-801	Automatic Switch Company Relays Having No KS Designations - Replacement Parts and Procedures	Issue 1	1961-05-01
040-810-701	Struthers-Dunn Relays Having No KS Designations - Requirements and Adjusting Procedures	Issue 2-D	1962-04-01
040-810-801	Struthers-Dunn Relays Having No KS Designations - Replacement Parts and Procedures	Issue 2	1962-04-01
040-811-701	Relays Having No KS Designations - Ward Leonard Company, Allen-Bradley Company and Westinghouse Corporation - Requirements and Adjusting Procedures	Issue 1	1962-06-01
040-816-701	Relays and Relay Sets - Signal Type - Requirements and Adjusting Procedures	Issue 11	1962-01-01
040-816-801	Relays and Relay Sets - Signal Type - Piece-Part Data and Replacement Procedures	Issue 1	1964-05-01
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040-826-701	Relays - Meter Type Relays - Requirements and Adjusting Procedures	Issue 6	1973-02-01
040-900-701	Relays - 111 (Part of 163), 121, 122, 125, 149, 162, 178 and 179 Types - Requirements (Condensed Section For 040-219-701)	Issue 3	1958-05-01
040-901-701	186-Type Relays - Requirements (Condensed Section For 040-224-701)	Issue 3	1955-03-01
040-902-701	Relays - 206, 227, 231 and 239 Types - Requirements (Condensed Section For 040-228-701)	Issue 2	1951-11-01
040-903-701	253-Type Relays - Requirements (Condensed Section For 040-250-701)	Issue 1	1950-09-01
040-905-701	280-Type Relays - Requirements (Condensed Section For 040-267-701)	Issue 3-D	1963-06-01
040-930-701	Relays - AF, AG, and AJ Types (Wire-Spring Types) - Requirements (Condensed Section For 040-502-701)	Issue 6	1973-11-01
040-931-701	Relays - AK Type (Wire-Spring Type) - Requirements (Condensed Section For 040-504-701)	Issue 4	1973-03-01
040-932-701	Relays - B and G Types - Requirements (Condensed Section For 040-506-701)	Issue 3	1956-11-01
040-933-701	Relays - E, EA, F, H, R and T Types - Requirements (Condensed Section For 040-510-701)	Issue 3	1956-09-01
040-934-701	J-Type Relays - Requirements (Condensed Section For 040-512-701)	Issue 4	1956-02-01
040-935-701	Relays - L, N and S Types - Requirements (Condensed Section For 040-514-701)	Issue 2	1954-06-01
040-936-701	M-Type Relays - Requirements (Condensed Section For 040-516-701)	Issue 2	1955-01-01
040-937-701	Relays - U, Y, and UA Types - Requirements (Condensed Section For 040-518-701 and 040-522-701)	Issue 8	1975-12-01
040-970-701	Relays - Stromberg-Carlson Types - Requirements (Condensed Section for 040-821-701)	Issue 1	1938-06-01
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167-679-301	524A (J86642) Power Plant - 5 kW AC - Operating Methods	Issue 4	1979-03-01
167-680-301	526A Power Plant - Operating Methods	Issue 1	1977-01-01
167-684-100	610B (J86801) - DC-to-DC Converter - Power Plant - Description	Issue 1	1981-01-01
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167-684-304	610D Power Plant - Operating Methods	Issue 4	1976-03-01
167-684-305	Power Plant - 610F (J86901A, L1) - Operating Methods	Issue 1	1974-07-01
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167-686-100	660-Type Converter Power Plant - + or -130 Volts, 15 Amperes - Description	Issue 1	1979-11-01
167-686-301	660-Type Power Plant - Operating Methods	Issue 3	1975-07-01
167-688-301	672A (J87811A) Power Plant - Operating Methods	Issue 1	not avail
167-689-401	673A (J86915) Converter Power Plant - +130 Volts, 0.5 Amperes - Operating Methods	Issue 1	1979-07-01
167-691-301	630A Power Plant Using DC-to-DC Converters - 24-Volts, 300 Amperes and 48 Volts, 150 Amperes Output - 140 Volts Input - Operating Methods	Issue 1	1975-09-01
167-692-301	Power Plant - 661A (J86895A) - Operating Methods	Issue 2	1978-11-01
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167-694-100	680B Converter Power Plant (J86899A), (J86899B) - 30 to 1150 Volts Output - 910 or 835 Milliampere Output - Description	Issue 1	1981-02-01
167-695-301	681A Power Plant - Operating Methods	Issue 1	1976-03-01
167-696-301	662A (J86905A) Converter Power Plant - Operating Methods	Issue 2	1981-08-01
167-697-302	Power Plant - 663B (J86913A) - Operating Methods	Issue 1	1978-05-01
167-697-303	663C (J86914A) Converter Power Plant - Operating Methods	Issue 2	1981-11-01
167-705-301	702C Power Plant Arranged for Automatic Start Control - Operating Methods	Issue 5	1973-10-01
167-705-306	702C Power Plant - Manual Start Control of Generator Equipment - Operating Methods	Issue 3	1969-01-01
167-706-311	704C (J86590) Power Plant - 48 Volts - Operating Methods	Issue 5	1973-10-01
167-708-301	708A Power Plant - Operating Methods	Issue 2	1969-08-01
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167-728-100	820A (J87822) Ringing, Tone, and Interrupter Plant - Description	Issue 1	1980-01-01
167-728-101	820A (J87822) Ringing, Tone, and Interrupter Plant - Theory	Issue 1	1980-01-01
167-732-301	Ring and Tone Power Plant 841A (J87804) - Operating Methods	Issue 3	1977-04-01
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169-001-012	Equipment Test List - Rectifiers, KS-Type - Power Systems Equipment	Issue 2	1979-09-01
169-001-013	Equipment Test List - Rectifiers, Miscellaneous - Power Systems Equipment	Issue 10	1979-09-01
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169-254-301	J87228A Rectifier - 130 Volts, 10 Amperes - Operating Methods	Issue 4	1978-11-01
169-255-301	J87223 Rectifier - 48 Volts, 100 Amperes - Operating Methods	Issue 9	1980-01-01
169-256-301	J87224 Rectifier - Operating Methods	Issue 3	1971-09-01
169-256-801	J87224 Rectifier - Error Detector Cards - Piece-Part Data	Issue 1	1970-03-01
169-260-301	Rectifier - J87232A - 24 Volts, 30 Amperes - Operating Methods	Issue 2	1973-09-01
169-261-301	Rectifier - J-87233A - 48 Volts, 30 Amperes - Operating Methods	Issue 1	1966-01-01
169-262-301	Rectifiers and Charge-Failure Alarm Relays - KS-15661 Type - Operating Methods	Issue 5	1964-09-01
169-267-301	Rectifier - J87434A - Operating Methods	Issue 1	1978-03-01
169-267-305	Rectifier - J87435A - Operating Methods	Issue 1	1978-03-01
169-606-302	Rectifiers - J86219B L1, L2, and L3 - Operating Methods	Issue 4	1965-02-01
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169-648-301	J87222 Rectifier - 24 Volts, 100 Amperes - Operating Methods	Issue 9	1984-01-01
169-650-301	J87275 Rectifier - Semiconductor-Type - Automatic Regulation - Operating Methods	Issue 2	1968-11-01
169-651-301	J87346 Rectifier - Semiconductor-Type - Automatic Regulation - Operating Methods	Issue 1	1970-03-01
169-652-301	Rectifier - J87358 - Ferroresonant Controlled - Operating Methods	Issue 1	1972-06-01
169-652-305	Rectifiers - J87436A, Lists 1, 2, and 3 - + or -24 Volts, 100 Amperes - Operating Methods	Issue 2	1979-07-01
169-652-306	Rectifiers - J87437A, Lists 1, 2, and 3 - + or -48 Volts, 100 Amperes - Operating Methods	Issue 2	1979-07-01
169-652-307	Rectifier - J87438A, List 1 and 2 - Operating Methods	Issue 2	1978-03-01
169-652-308	Rectifier - J87439A, List 1 and 2 - Operating Methods	Issue 2	1978-03-01
169-687-301	KS-15885 Rectifier - Operating Methods	Issue 3	1977-09-01
169-712-301	KS-19212, L1 and L2, Rectifiers - 24 Volts, 1600 Amperes - Operating Methods	Issue 5	1981-01-01
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169-718-312	KS-19213, L11 and L12, Rectifiers - 48 Volts, 800 Amperes - Operating Methods	Issue 4	1981-10-01
169-720-332	KS-19214 Rectifier - Solid State Ammeter Relays - Operating Methods	Issue 2	1981-04-01
169-724-301	Rectifiers - KS-19216 L1 and L2 - 130 Volts, 300 Amperes - Operating Methods	Issue 3	1973-02-01
169-724-311	Rectifier - KS-19216 L1, L2 - 130 Volts, 300 Amperes - Trouble Locating	Issue 1	1977-08-01
169-724-701	KS-19216 130-Volt Rectifier - S6 Switch - Tests, Inspections, Cleaning, and Adjustments	Issue 1	1972-10-01
169-729-301	Rectifier - KS-19412 (Test Voltage Supply) - Operating Methods	Issue 2	1969-10-01
169-735-301	KS-20039, L11, L12, L23, and L24, Rectifiers - 24 Volts, 800 Amperes - Operating Methods	Issue 3	1981-02-01
169-741-301	KS-20489 Rectifiers - 48 Volts, 400 Amperes - Operating Methods	Issue 2	1977-09-01
169-741-311	Rectifiers - KS-20489 L11, L12, L21, and L22 - 48 Volts, 400 Amperes - Trouble Locating	Issue 1	1973-07-01
169-741-701	KS-20489 48-Volt Rectifier - S3 Switch - Tests, Inspections, Cleaning, and Adjustments	Issue 1	1972-05-01
169-741-701	KS-20489, 48-Volt Rectifier - S3 Switch - Tests, Inspections, Cleaning, and Adjustments	Issue 2	1981-03-01
169-742-301	KS-20490, L11, L12, L21, and L22, Rectifiers - 48 Volts, 400 Amperes - Operating Methods	Issue 2	1981-11-01
169-742-311	KS-20490 Rectifiers - 48 Volts, 400 Amperes - Trouble-Locating	Issue 2	1981-12-01
169-742-701	KS-20490 Rectifiers - DC Output (S1) Switch - Test, Inspection, Cleaning, and Adjustments	Issue 1	1973-03-01
169-742-701	KS-20490 Rectifiers - DC Output (S1) Switch - Test, Inspection, Cleaning, and Lubrication	Issue 2	1981-11-01
169-743-301	Rectifiers - KS-20491 L21, L22, L23, L24 - 24 Volts, 100 Amperes - Lorain Products Corporation - Operating Methods	Issue 4	1978-11-01
169-743-302	Rectifiers - KS-20491, L21, L22, L23, and L24 - 24 Volts, 100 Amperes - ITT-North Electric Company - Operating Methods	Issue 1	1981-04-01
169-743-311	Rectifiers - KS-20491, L21, L22, L23, L24 - 24 Volts, 100 Amperes - Lorain Products Corporation - Trouble-Locating Information	Issue 2	1978-11-01
169-743-312	KS-20491, L21, L22, L23, and L24, Rectifiers - 24 Volts, 100 Amperes - ITT-North Electric Company - Trouble-Locating information	Issue 1	1981-04-01
169-745-301	Rectifiers - KS-20493 L21 and L22 - 48 Volts, 100 Amperes - Lorain Products Corporation - Operating Methods	Issue 4	1978-11-01
169-745-302	KS-20493, L21 and L22, Rectifiers - ITT-North Electric Company - 48 Volts, 100 Amperes - Operating Methods	Issue 2	1981-12-01
169-746-302	KS-21113, L1 and L2, Rectifiers - ITT-North Electric Company - 140 Volts, 200 Amperes, Operating Methods	Issue 2	1979-08-01
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179-000-000	Numerical Index - Division 179 - Signaling Circuits and Associated Ringer Circuits	Issue 66	1972-09-01
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179-100-303	V4 Telephone Repeater - Signaling Compatibility	Issue 5	1971-09-01
179-100-304	E-Type Signaling System - Signaling Compatibility	Issue 8	1972-07-01
179-100-306	F-Type Signaling System - Signaling Compatibility	Issue 4	1972-07-01
179-100-308	Type F Signaling System - FU and Auxiliary Units - Signaling Compatibility	Issue 2	1972-08-01
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179-313-101	E-Type Single Frequency Signaling Test Extender SD-99384-01 - Description	Issue 1	1969-08-01
179-314-501	Single-Frequency Signaling Circuits - Types E1A, E1B, E2B, E3B, E4B, E1C, E2C, E3C, E4C, E5C, E1D, E2D, E4D, E5D, E1J, E1L, E2L, E1P, E1R, E1S, and E2S - In-Service Tests	Issue 4	1971-12-01
179-316-502	2400-Hz or 2600-Hz E1B, E2B, E3B, or E4B Single Frequency Signaling Circuits - Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02	Issue 6	1969-10-01
179-320-502	2600-Hz E1C or E2C Single-Frequency Signaling Circuit - Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02	Issue 7	1971-12-01
179-322-502	2600-Hz E1D, E2D, or E3D Single-Frequency Signaling Circuit - Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02	Issue 6	1971-12-01
179-328-501	2600-Hz E1L and E2L Single-Frequency Signaling Circuit - Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02	Issue 4	1969-10-01
179-328-502	E1L-A and E2L-A Auxiliary Signaling Circuits - Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02	Issue 4	1969-09-01
179-331-101	2600-Hz E1P Single-Frequency Signaling Unit - Description	Issue 2	1972-05-01
179-332-101	2600-Hz E1R Single-Frequency Signaling Unit - Description	Issue 2	1972-05-01
179-353-501	2600-Hz E3C or E4C Single Frequency Signaling Circuit - Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02	Issue 2	1970-08-01
179-354-501	2600-Hz E4D E5D Single-Frequency Signaling Circuit - Out-of-Service Tests Using Testing Circuit SD-96519-01 or SD-96519-02	Issue 2	1970-08-01
179-360-101	Type F Signaling - 2600-Hz Tone Supply and Transfer Circuit SD-1C224-01 - Description	Issue 1	1969-02-01
179-360-501	2600-Hz Tone Supply and Transfer Circuit - Tests - Type F Signaling System	Issue 3	1977-12-01
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179-365-101	Special Access Auxiliary Units - Description - Type F Signaling System	Issue 1	1972-04-01
179-366-101	Signaling By-Pass Auxiliary Units - Description - Type F Signaling System	Issue 1	1972-04-01
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201-653-502	E2A Telemetry Switching Control Center - Central and Remote Maintenance	Issue 2	1977-08-01
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201-831-501	Automatic Identified Outward Dialing, Type A2 - Alarm Tests and Operation Tests Using Station Identification Test Circuit SD-1C235-01	Issue 3	1975-11-01
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201-832-502	Dial Long Line Circuits SD-96589-01 - 96590-01 - 96591-01 - Tests Using Test Position SD-96594-01	Issue 5	1978-08-01
201-833-501	Coin Station Test Line SD-1C297-01 - Tests and Trouble Locating Procedures	Issue 5	1978-04-01
201-833-501	Coin Station Test Line SD-1C297-01 - Tests	Issue 1	not avail
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201-841-301	Calendar and Clock Circuit SD-68591-01 - Clock Setting - Common Systems	Issue 1	not avail
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310-405-100	Private Line Telephone Service - Multistation Systems - Description	not avail	not avail
310-405-500	Private Line Telephone Service - Multistation Systems - Tests and Adjustments	not avail	not avail
310-500-100	Private Line Telephone Service - SAC Primary Alerting System - Description	not avail	not avail
310-500-500	Private Line Telephone Service - SAC Primary Alerting System - Tests and Adjustments	not avail	not avail
314-825-501	Data Systems - Common Circuits, Equipment and Procedures - Data Test Center - 905A Data Test Set - Transmission Tests of DATASPEED Tape Sender Unit	not avail	not avail
320-145-504	Equalization of 15 kc Local Program Circuits	not avail	not avail
320-150-100 KS-16816	L1, L2 Equalizers for Program Circuits - Description	not avail	not avail
332-103-502	V3 Telephone Repeater - Adjustment of Battery Supply Circuits	not avail	not avail
332-912-121	Metallic Facility Terminal - 4-2 Wire Repeaters (J99343RB, RC, RG) - 2-4 Wire Intermediate Repeaters (J99343RD, RE, RH) - SD-1C359-01 - Description	Issue 2	1977-07-01
332-912-131	Metallic Facility Terminal - 4-4 Wire Repeaters (J99343SA, SB) - 2-4 Wire Terminal Repeaters (J99343RA, RF) - SD-1C359-01 - Description	Issue 2	1977-01-01
332-912-141	Metallic Facility Terminal - 2-Wire Dual Repeater (J99343PL) - SD-1C359-01 - Description	Issue 1	1976-10-01
332-912-152	Metallic Facility Terminal - Loop-Start Only/2-Wire Transmission Unit (J99343GA) - SD-7C050-01 - Description	Issue 1	1977-12-01
332-912-201	Metallic Facility Terminal - 2-Wire Transmission Units (J99343BA, BB, BC) - SD-1C359-01 - Installation and Testing	Issue 1	1976-11-01
332-912-211	Metallic Facility Terminal - 2-2 Repeaters (J99343PA, PB, PC, PD, PE, PF, PG, PH, PJ, PK) - SD-1C359-01 - Installation and Testing	Issue 2	1977-04-01
332-912-212	Metallic Facility Terminal - 2-2 Repeaters (J99343PA, PB, PC, PD, PE, PF, PG, PH, PJ, PK) - SD-1C359-01 - Prescription Settings	Issue 2	1977-06-01
332-912-221	Metallic Facility Terminal - 4-2 Wire Repeaters (J99343RB, RC, RG) - 2-4 Wire Intermediate Repeaters (J99343RD, RE, RH) - SD-1C359-01 - Installation and Testing	Issue 2	1978-08-01
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332-912-232	Metallic Facility Terminal - 4-4 Repeaters (J99343SA, SB) - 2-4 Terminal Repeaters (J99343RA, RF) - SD-1C359-01 - Prescription Settings	Issue 2	1977-07-01
332-912-241	Metallic Facility Terminal - 2-Wire Dual Repeater (J99343PL) - SD-1C359-01 - Installation and Testing	Issue 1	1976-10-01
332-912-250	Metallic Facility Terminal - Amplitude and Delay Equalizer (J99343SN) - SD-1C359-01 - Description and Installation	Issue 1	1977-01-01
332-912-252	Metallic Facility Terminal - Loop-Start Only/2-Wire Transmission Unit (J99343GA) - SD-7C050-01 - Installation and Testing	Issue 1	1977-12-01
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333-123-500	Overall Signaling Arrangements and Testing - Dial Pulsing Tests on Intertoll Trunks	Issue 2	1978-09-01
333-124-500	Pulsing Requirements - Local and Toll Connecting Trunks	Issue 3	1977-09-01
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363-100-103	P1 Carrier Telephone System - Installation and Connections - Repeaters	not avail	not avail
363-101-100	P1 Carrier Telephone System - Adjustments and Maintenance - Central Office and Remote Terminal - General Information and Test Equipment	not avail	not avail
363-101-101	P1 Carrier Telephone System - Adjustments and Maintenance - Preparation for Central Office Terminal	not avail	not avail
363-101-502	P1 Carrier Telephone System - Adjustments and Maintenance - Central Office Terminal Tests - Transmitting	not avail	not avail
363-101-503	P1 Carrier Telephone System - Adjustments and Maintenance - Central Office Terminal Tests - Receiving	not avail	not avail
363-101-504	P1 Carrier Telephone System - Adjustments and Maintenance - Preparation for Remote Terminal	not avail	not avail
363-101-505	P1 Carrier Telephone System - Adjustments and Maintenance - Remote Terminal Tests - Transmitting	not avail	not avail
363-101-506	P1 Carrier Telephone System - Adjustments and Maintenance - Remote Terminal Tests - Receiving	not avail	not avail
363-101-507	P1 Carrier Telephone System - Adjustments and Maintenance - Central Office and Remote Terminal - Preparation for Connecting to Line	not avail	not avail
363-101-508	P1 Carrier Telephone System - Adjustments and Maintenance - Central Office and Remote Terminal - Abbreviated Adjustment Procedure	not avail	not avail
363-101-509	P1 Carrier Telephone System - Adjustments and Maintenance - Central Office and Remote Terminal - How to Locate Trouble	not avail	not avail
363-102-100	P1 Carrier Telephone System - Adjustments and Maintenance - Repeaters - General Information and Test Equipment	not avail	not avail
363-102-501	P1 Carrier Telephone System - Adjustments and Maintenance - Repeaters - Preparation for Repeater Test Set	not avail	not avail
363-102-502	P1 Carrier Telephone System - Adjustments and Maintenance - Repeaters - Adjustments and Tests - High Group	not avail	not avail
363-102-503	P1 Carrier Telephone System - Adjustments and Maintenance - Repeaters - Adjustments and Tests - Low Group	not avail	not avail
363-102-504	P1 Carrier Telephone System - Adjustments and Maintenance - Repeaters - Adjustments and Tests - Preparation for Connecting to Line	not avail	not avail
363-102-505	P1 Carrier Telephone System - Adjustments and Maintenance - Repeaters - Abbreviated Adjustment Procedure	not avail	not avail
363-102-506	P1 Carrier Telephone System - Adjustments and Maintenance - Repeaters - How to Locate Trouble	not avail	not avail
363-102-507	P1 Carrier Telephone System - Adjustments and Maintenance - Repeaters - Field Modification of 800AA Network Line Board and 386A Apparatus Case	not avail	not avail
363-103-100	P1 Carrier Telephone System - System Line-Up and Maintenance - General Information and Test Equipment	not avail	not avail
363-103-501	P1 Carrier Telephone System - System Line-Up and Maintenance - Preparation for System Line-Up	not avail	not avail
363-103-502	P1 Carrier Telephone System - System Line-Up and Maintenance - Nonrepeated Systems Line-Up	not avail	not avail
363-103-503	P1 Carrier Telephone System - System Line-Up and Maintenance - Nonregulated Repeater Systems Line-Up	not avail	not avail
363-103-504	P1 Carrier Telephone System - System Line-Up and Maintenance - Regulated Repeater Systems Line-Up	not avail	not avail
363-103-505	P1 Carrier Telephone System - System Line-Up and Maintenance - How to Locate Trouble	not avail	not avail
363-104-100	P1 Carrier Telephone System - Alternate System Line-Up - General Information and Test Equipment	not avail	not avail
363-104-501	P1 Carrier Telephone System - Alternate System Line-Up - Preparation	not avail	not avail
363-104-502	P1 Carrier Telephone System - Alternate System Line-Up - Nonrepeated Systems	not avail	not avail
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365-150-103	Digital Transmission Systems - D3 Channel Bank - Channel Unit Extender - Description	Issue 1	1975-03-01
365-150-104	Digital Transmission Systems - D3 Channel Bank Portable Bay - General Description	Issue 1	1976-03-01
365-150-105	Digital Transmission Systems - D3 Channel Bank - Reframe Counter Unit - Description	Issue 1	1979-09-01
365-150-106	Digital Transmission Systems - D3 Channel Banks - 5-KHz and 8-KHz Program Channel Units - Description, Installation, and Tests	Issue 2	1979-12-01
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365-150-110	Digital Transmission Systems - D3 Channel Bank - Unitized Bay - Description	Issue 1	1974-11-01
365-150-310	Digital Transmission Systems - D3 Channel Bank - Unitized Bay - Operation	Issue 1	1975-03-01
365-150-500	Digital Transmission Systems - D3 Channel Bank - Maintenance Considerations	Issue 2	1975-05-01
365-150-501	Digital Transmission Systems - D3 Channel Bank - Equipment Installation and Tests	Issue 4	1979-09-01
365-150-502	Digital Transmission Systems - D3 Channel Bank - Initial and Circuit Order D3 Tests With D3, D2, and D1D	Issue 1	1975-07-01
365-150-503	Digital Transmission Systems - D3 Channel Bank - Channel Option and Pad Selection	Issue 2	1975-06-01
365-150-504	Digital Transmission Systems - D3 Channel Bank - Signaling Tests and Trouble Location	Issue 2	1974-08-01
365-150-506	Digital Transmission Systems - D3 Channel Bank - System Lineup Procedures with ITT T324	Issue 2	1979-05-01
365-150-507	Digital Transmission Systems - D3 Channel Bank - System Lineup Procedures with Vidar D3	Issue 1	1979-02-01
365-150-508	Digital Transmission Systems - D3 Channel Bank - System Lineup Procedures with Lenkurt 9002A or 9002B	Issue 1	1979-03-01
365-150-510	Digital Transmission Systems - D3 Channel Bank - System Lineup Procedures with Wescom 330	Issue 1	1979-02-01
365-150-512	Digital Transmission Systems - D3 Channel Bank - Lineup Procedures with Northern Telecom DE-3	Issue 1	1979-09-01
365-170-101	Digital Transmission Systems - D4 Channel Bank - General Channel Unit - Description	Issue 4	1981-11-01
365-170-102	Digital Transmission Systems - D4 Channel Banks - 5-KHz and 8-KHz Program Channel Units - Description, Installation, and Tests	Issue 1	1979-04-01
365-170-103	Digital Transmission Systems - D4 Channel Bank Portable Bay - Description, Installation, and Initial Tests	Issue 1	1979-01-01
365-170-111	Digital Transmission Systems - D4 Channel Bank - 2-Wire E&M, 2-Wire E&M 600-Ohm, 4-Wire E&M, 4-Wire E&M Extended Range, and 4-Wire E&M Dual Channel Unit - Description	Issue 2	1981-11-01
365-170-112	Digital Transmission Systems - D4 Channel Banks - 2-Wire Revertive Pulse - Originating and Terminating Channel Unit - Description	Issue 1	1980-04-01
365-170-113	Digital Transmission Systems - D4 Channel Bank - ES2 and ES3 Direct Interface Channel Units and Test Extenders Channel Unit - Description	Issue 2	1981-06-01
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365-170-201	Digital Transmission Systems - D4 Digital Data Bank - Description and Application Engineering	Issue 2	1986-02-01
365-190-100	Digital Transmission Systems - D5 Digital Terminal System - Description	Issue 2	1986-08-01
365-200-103	Digital Transmission Systems - T1 Digital Line - J98713F Line Terminating Unit and ED-3C570-() Line Powering Auxiliary Unit - Description	Issue 3	1981-07-01
365-200-104	Digital Transmission Systems - T1 Automatic Standby Unit - Description	Issue 1	1975-10-01
365-200-105	Digital Transmission Systems - T1 and T1/OS Digital Line - J98710U Express Office Repeater Panel - General Description, Initial Lineup, Tests, and Maintenance	Issue 3	1981-11-01
365-200-203	Digital Transmission Systems - T1 Digital Line - J98713F Line Terminating Unit and ED-3C570-() Line Powering and Auxiliary Unit - Installation	Issue 3	1981-07-01
365-200-204	Digital Transmission Systems - T1 Automatic Standby Unit - Initial Tests	Issue 1	1975-06-01
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C71.342.2	1A1 Key Telephone System - Dial Selective Intercommunicating Lines, Busy Lamps, and Audible Signal Using 207A, 207B, or 207C Key Telephone Unit - Connection Data	Issue 3	1959-06-01
C71.342.3	1A1 Key Telephone System - Intercommunicating Lines Using 31A or 211A Key Telephone Units (Connection Data)	Issue 1	1957-06-01
C71.343	1A1 Key Telephone System - Lamp Wink Circuit Using 202A, B, C, D; 230A, B; with 209A and 210A Key Telephone Units - Connections	Issue 3	1961-03-01
C71.344	1A1 Key Telephone System - Lamp Wink Circuit Using 202A, B, C, D; with 210A and 212A Key Telephone Units - Connections	Issue 3	1961-03-01
C71.345	1A1 Key Telephone System - Cut Throught and Control Circuit For Automatic Cutoff Using 26B and 29A Key Telephone Units - Connection Data	Issue 3	1959-02-01
C71.345.01	1A1 Key Telephone System - Manual Cutoff Circuit Using 29A Key Telephone Unit - Connection Data	Issue 1	1960-04-01
C71.346	Key Telephone Sets - 440 and 460 Series - Common Battery - Connections	Issue 3	1960-06-01
C71.347.00	Telephone Sets - 540 and 560 Series - Common Battery - Connections	Issue 1	1961-05-01
C71.347.01	Telephone Sets - 564HDR - Common Battery - Connections	Issue 2	1961-04-01
C71.347.02	Key Telephone Sets - 565HDR - Common Battery - Connections	Issue 3	1962-03-01
C71.347.03	Key Telephone Sets - 565LDR - Common Battery - Connections	Issue 3	1962-03-01
C71.348.00	Separately Mounted Keys - 6021, 6027, 6028, 6040, and 6041 Types - Connections	Issue 1	1960-01-01
C71.348.01	Separately Mounted Keys - 6050 and 6051 Types - Connections	Issue 3	1962-02-01
C71.349.1	1A1 Key Telephone System - Signal Key and Buzzer Circuits (Connection Data)	Issue 1	1957-06-01
C71.349.1	1A1 Key Telephone System - Signal Key and Buzzer Circuits - Connection Data	Issue 2	1958-06-01
C71.349.2	1A1 Key Telephone System - Tie and Station Lines - 203A Automatic Tie Line Unit - 204A Ringdown Tie Line Unit - 205A Station Line Unit (Connection Data)	Issue 1	1957-06-01
C71.349.2	1A1 Key Telephone System - Tie and Station Lines - 203A Automatic Tie Line Unit, 204A Ringdown Tie Line Unit, 205A Station Line Unit - Connections and Maintenance	Issue 2	1962-05-01
C71.349.3	1A1 Key Telephone System - Lamp Resistor Units Located at Station (Connection Data)	Issue 1	1957-06-01
C71.501	Audible and Visual Signaling Using 227A Key Telephone Unit	Issue 1	1958-08-01
C71.501A	Selective Signaling - Audible Signal Circuits - Key Telephone Systems 1A - 1A1 - 6A	Issue	1961-05-01
C71.501C	Selective Signaling - Audible Signal Circuit - Arizona Only	Issue A2	1962-06-01
C71.502	232A or B Key Telephone Unit - Electromechanical Interrupter and Battery Feed Unit	Issue 2	1961-08-01
C71.503	Universal Line Circuit - Key Telephone Systems 1A, 1A1 - Key Equipments 100, 101A, 101B, 102A Using 213B Key Telephone Unit	Issue 1	1959-11-01
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C71.505	1A and 1A1 Key Telephone Systems - Bridging Circuit for Conferencing on Two PBX Lines - 237A and B Key Telephone Units	Issue 3	1962-03-01
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C71.511.00	Packaged Key Telephone Units - 1A1 and 6A - General Description	Issue 1	1961-11-01
C71.511.01	200F-Type Key Telephone Units	Issue 2	1961-08-01
C71.511.02	200G-Type Key Telephone Units	Issue 2	1961-08-01
C71.511.03	200H-Type Key Telephone Units	Issue 3	1961-09-01
C71.511.05	200K-Type Key Telephone Units	Issue 2	1961-07-01
C71.512.00	Key Service Units - 300, 301, 302, 310, and 311 Types - Identification and Description	Issue 1	1962-06-01
C71.512.01	Key Service Units - 300, 301, and 302 Types - Connections and Maintenance	Issue 1	1961-12-01
C71.512.02	Key Service Units - 310- and 311-Type - Connections and Maintenance	Issue 2	1963-02-01
C71.520.00	Key Service Units - 501 and 502 Types - Identification and Installation	Issue 2	1963-03-01
C71.520.01	Key Service Units - 501 and 502 Types - Connections	Issue 1	1963-01-01
C71.520.50	Key Service Units - 550- and 551- Types - Identification and Installation	Issue 1	1963-10-01
C71.520.75	Panels - 583 and 584 Types - Identification and Installation	Issue 1	1963-09-01
C71.553.00	Code Calling Systems - 1A and 1B - Description and Use	Issue 1	1960-02-01
C71.553.01	Code Calling Systems - 1A and 1B - Maintenance	Issue 1	1960-02-01
C71.553.02	Code Calling Systems - 1A and 1B - Connections	Issue 1	1960-02-01