

**NUMERICAL INDEX — DIVISION 592  
200 SERIES DATA SETS AND ASSOCIATED SERVICES**

**1. GENERAL**

- 1.01** This section provides an index of System-issued sections in Division 592.
- 1.02** This section reverted to Issue 1 in April 1972. Prior to that date there had been 99 issues of the section.
- 1.03** A bullet (●) indicates an item that has been added or changed since the previous issue of the index.
- 1.04** A square (□) indicates a canceled item. Information relating to the cancellation, if necessary, will be shown in a note following the item. Canceled items and related notes will be deleted upon reissue of the index.
- 1.05** A heart (♥) indicates a new or reissued item which, because of its limited need, will not be distributed on standing order except through coded distribution. Additional copies may be obtained by placing regular lone-timer orders.
- 1.06** A spade (♠) indicates an item not on microfiche. This index indicates the latest issue for hard-copy BSPs. In some cases, the microfiche BSP will reflect the next higher issue as a result of the reduced distribution interval.
- 1.07** "Add" is the abbreviation for Addendum, and "App" is the abbreviation for Appendix.

**2. LAYERS**

- 2.01** This division is arranged in layers as follows: (see subdivisions).

**3. INDEX**

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592-011-201	7	201A3, A4 and 201B3, B4 — Transmitter-Receiver — Installation and Connections
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592-011-202	3	201A- and 201B-List Type — Transmitter-Receiver — Installations and Connections
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592-011-501	6	201A3, A4 and 201B3, B4 — Transmitter-Receiver — Test Procedures
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592-013-400	1	Connections
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592-014-100	2	Transmitter-Receiver — Identification and Operation
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**SECTION 592-000-000**

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592-016-150	1	Transmitter-Receiver — Theory of Operation and Supplementary Information
592-016-200	4	Transmitter-Receiver — Installation and Connections
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592-017-101	2	205B-Type — Transmitter-Receiver — Identification and Operation
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592-017-150	2	205A — Transmitter-Receiver — Used on Private Service Systems — Switching System No. 307 — Supplemental Information
592-017-151	3	205B-Type — Transmitter-Receiver — Theory of Operation and Supplementary Information
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Section Number	Issue	Subject	Section Number	Issue	Subject
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592-025-200	3	Transmitter-Receiver — Installation and Connections	592-029-120	1	Transmitter-Receiver — Description and Operation
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<b>592-026 A1 Digital Data System</b>			592-029-210	1	Transmitter-Receiver — Installation and Connections
592-026-100	1	Four-Phase Transmitter-Receiver — Identification	592-029-220	1	Transmitter-Receiver — Installation and Connections
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592-027-400	1	Transmitter-Receiver — Wiring Information	592-029-512	1	Testing Data Set 201C-L1C From Field Locations — Using J1P005 Automatic Data Test System (ADTS)
592-027-500	4	Transmitter-Receiver — Test Procedures	592-029-520	1	Transmitter-Receiver — Test Procedures and Maintenance
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592-031-200	3	Transmitter-Receiver — Installation and Connections
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592-032-200	1	209A-L1 — Transmitter-Receiver — Installation and Connections
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592-034-200	2	212A-L1A/2A Transmitter-Receiver — Installation and Connections
592-034-500	2	212A-L1A/2A — Transmitter/Receiver — Test Procedures
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<b>592-101 2100A Data Control Unit</b>		
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592-800-401	5	Type 1 and Type 2 Tape Sender and Receivers — Electronic Circuitry — Actual Wiring Diagrams	592-804-400	3	Schematic Wiring Diagrams
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592-802-701	4	Lubrication	592-805-403	4	Tape-to-Tape System — Type 1 and Type 2 Sender Cabinets and Tape Readers — Schematic and Actual Wiring Diagrams
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592-802-800	4	Parts	592-805-701	3	Tape-to-Tape System — Type 1 and Type 2 Tape Senders and Tape Receivers — Cabinets — Lubrication
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♥ 592-807-350	1	Tape Senders 5A and 5C
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592-808-102	3	Unattended Send-Receive Apparatus Unit (TP199788) for DATASPEED Tape Receiver 5B
♥ 592-808-350	1	"DATASPEED" Type 5 Tape-to-Tape System — Tape Receiver 5B
592-808-400	5	Tape-to-Tape System — Tape Receiver 5B — Schematic and Actual Wiring Diagrams
592-808-800	5	Tape Receiver Cabinet (AC) and Electrical Components — Parts

**592-811 DATASPEED — High Speed Tape Senders (Type 4)**

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592-811-100	1	Tape Sender With Error Detection and Correction — Type 4A — Description and Operation
592-811-101	1	Vertical Parity Inserter (TP308510) for Five to Seven Level Operation of DATASPEED® Tape Sender 4A
Add 592-811-102	1	
592-811-102	1	Discrete Calling Recognizer (TP308513) for "DATASPEED*" Tape Sender 4A
592-811-103	1	Send-Receive Apparatus Unit (TP308514) for Single Data Set Operation of a "DATASPEED" Send-Receive Terminal
Add 592-811-200	1	
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♥ ♦ 592-811-350	1	"DATASPEED" Type 4A Tape Sender — Field Maintenance Practice
592-811-400	2	Tape Sender With Error Detection and Correction — Type 4A — Schematic Wiring Diagrams
592-811-401	2	Tape Sender With Error Detection and Correction — Type 4A — Actual Wiring Diagrams
592-811-700	1	Tape Sender With Error Detection and Correction — Type 4A — Adjustments, Lubrication, and Disassembly
592-811-800	2	Type 4 — Tape Sender Cabinet (AC) and Modules — Parts

**592-812 DATASPEED — High Speed Tape Receivers (Type 4)**

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592-812-100	1	Tape Receiver With Error Detection and Correction — Type 4B — Description and Operation
592-812-101	1	Vertical Parity Detector (TP308511) for Five to Seven Level Operation of DATASPEED® Tape Receiver 4B
Add 592-812-102	1	
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592-812-200	2	Tape Receiver With Error Detection and Correction — Type 4B — Installation and Checkout Procedure
♥ ♦ 592-812-350	2	Type 4B Tape Receiver
592-812-400	2	Tape Receiver With Error Detection and Correction — Type 4B — Schematic Wiring Diagrams
592-812-401	2	Tape Receiver With Error Detection and Correction — Type 4B — Actual Wiring Diagrams
592-812-700	2	Tape Receiver With Error Detection and Correction — Type 4B — Adjustments, Lubrication, and Disassembly
592-812-800	2	Type 4 — Tape Receiver Cabinet (AC) and Modules — Parts

**592-850) 1A High Speed Selection Calling System (592-858)**

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♥ 592-850-400	1	Circuit Cards
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♥	592-850-802	2	Converter Cabinets (LCAC) — Parts	♥	592-855-700	3	11J Combination Converter — Adjustments and Lubrication
♥	592-850-803	1	Module	♥	592-856-100	3	11D Master Station Controller and 11F Outlying Station Controller — Description and Principles of Operation
♥	592-851-100	3	11A Tape Sender — Description and Principles of Operation	♥	592-856-400	1	11D Master Station Controller and 11F Outlying Station Controller — Schematic Wiring Diagrams
♥	592-851-400	1	11A Tape Sender — Schematic Wiring Diagrams	♥	592-856-401	1	11D Master Station Controller and 11F Outlying Station Controller — Actual Wiring Diagrams
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♥	592-853-100	3	11C Single High-to-Low Converter and 11G Dual High-to-Low Converter — Description and Principles of Operation	♥	592-857-400	1	11K Intercept Tape Receiver — Schematic Wiring Diagrams
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♥	592-853-402	1	11C Single High-to-Low Converter and 11G Dual High-to-Low Converter — Running List Wiring Diagrams	♥	592-858-800	1	Call Directing Code Generator (CDCG) — Parts
♥	592-853-700	3	11C Single High-to-Low Converter and 11G Dual High-to-Low Converter — Adjustments and Lubrication	<b>592-860 202S Data Station</b>			
♥	592-854-100	3	11E Single Low-to-High Converter and 11H Dual Low-to-High Converter — Description and Principles of Operation	592-860-100	2	Description and Operation	
♥	592-854-400	1	11E Single Low-to-High Converter and 11H Dual Low-to-High Converter — Schematic Wiring Diagrams	592-860-200	2	Installation and Connection	
♥	592-854-401	1	11E Single Low-to-High Converter and 11H Dual Low-to-High Converter — Actual Wiring Diagrams	592-860-300	1	Maintenance	
App	592-854-402	1		592-860-500	2	Test Procedures	
♥	592-854-402	1	11E Single Low-to-High Converter and 11H Dual Low-to-High Converter — Running List Wiring Diagrams	<b>592-861 202T Data Station</b>			
♥	592-854-700	3	11E Single Low-to-High Converter and 11H Dual Low-to-High Converter — Adjustments and Lubrication	592-861-100	2	Description and Operation	
♥	592-855-100	3	11J Combination Converter — Description and Principles of Operation	592-861-200	2	Installation and Connections	
♥	592-855-400	1	11J Combination Converter — Schematic Wiring Diagrams	592-861-300	2	Maintenance	
♥	592-855-401	1	11J Combination Converter — Actual Wiring Diagrams	592-861-500	1	Test Procedures	
				<b>592-862 201C Data Station</b>			
				592-862-100	2	Description and Operation	
				592-862-200	2	Installation and Connections	

**SECTION 592-000-000**

<b>Section Number</b>	<b>Issue</b>	<b>Subject</b>	<b>Section Number</b>	<b>Issue</b>	<b>Subject</b>	
<b>592-900 Paper Handling Equipment</b>			♥	592-951-700	3 Cabinets — Adjustments	
592-900-101	1	High Speed Tape Feeder	♥	592-951-701	3 Cabinets — Lubrication	
592-900-102	1	TUW200 High Speed Tape Unwinder	♥	592-951-800	3 Cabinets (ACI) — Parts	
592-900-800	1	High Speed Tape Winder (TW) — Parts	♥	592-952-100	4 Electronic Circuitry — Call Control — Modules A, B, and G — Description and Principles of Operation	
592-900-801	1	High Speed Tape Feeder (TF) — Parts	Add	592-952-101	1	
592-900-802	2	High Speed Tape Unwinder (TUW) — Parts	♥	592-952-101	3 Electronic Circuitry — Transmission (Modules C, D, H) — Description and Principles of Operation	
592-900-803	1	High Speed Tape Handling Cabinet (ACI) — Parts	♥	592-952-102	3 Electronic Circuitry — Character Generator (Modules E and F) — Description and Principles of Operation	
<b>592-901 1C Discrete Calling Generator</b>			♥	592-952-103	4 Electronic Circuitry — Printer Drive — Modules K, L, M, and N — Description and Principles of Operation	
592-901-100	2	Description and Operation	♥	592-952-104	3 Electronic Circuitry — Punch Control — Module J — Description and Principles of Operation	
592-901-200	2	Installation and Checkout	♥	592-952-105	2 Electronic Circuitry — Memory — (Module R) — Description and Principles of Operation	
592-901-300	2	Servicing	♥	592-952-106	2 Electronic Circuitry — Power Supply System — Description and Principles of Operation	
592-901-400	2	Circuit Description, Schematic Wiring Diagrams, and Circuit Cards	♥	592-952-400	1 Electronic Circuits — Call Control — (Modules A, B, G, S) — Schematic Diagrams	
592-901-401	2	Actual Wiring Diagrams	♥	592-952-401	1 Electronic Circuits — Call Control Logic, Relay Rack, and Control Panel (Modules A, B, G, P, and S) — Network Listings	
592-901-800	2	Parts	♥	592-952-402	1 Electronic Circuits — Transmit, Receive, and EDC Logic — (Modules C, D, and H) — Schematic Diagrams	
<b>592-950) High Speed Send-Receive Set for Switching System 592-956) No. 307</b>			♥	592-952-403	1 Electronic Circuits — Transmit, Receive, EDC Logic — (Modules C, D, H) — Actual Wiring Diagrams and Network Listings	
♥	592-950-100	3	General Description and Operation	♥	592-952-404	1 Electronic Circuits — Character Generator — (Modules E and F) — Schematic Diagrams
♥	592-950-101	2	Test Set TS-1 — Description and Principles of Operation	♥	592-952-405	1 Electronic Circuits — Character Generator (Modules E and F) — Network Listings
♥	592-950-102	2	Test Set TS-2 — Description and Principles of Operation	♥	592-952-406	1 Electronic Circuits — Printed Drive — (Modules K, L, M, N) — Schematic Diagrams
♥	592-950-200	2	Installation	♥	592-952-407	1 Electronic Circuits — Printer Drive — (Modules K, L, M, N) — Actual Wiring Diagrams and Network Listings
♥	592-950-201	3	Operational Checkout	♥	592-952-408	1 Electronic Circuits — Punch Control — (Module J) — Schematic Diagram
♥	592-950-300	2	Electronic Circuitry — Troubleshooting	♥	592-952-409	1 Electronic Circuits — High Speed Punch Control — (Module J) — Network Listing
♥	592-950-400	1	Electronic Circuit Cards	♥	592-952-410	1 Electronic Circuits — Memory — (Module R) — Schematic Diagram
♥	592-950-401	1	Electronic Circuits — Test Set TS-1 — Schematic Diagrams	♥	592-952-411	1 Electronic Circuits — Memory — (Module R) — Running List
♥	592-950-402	1	Electronic Circuits — Test Set TS-1 — Actual Wiring Diagram and Network Listing			
♥	592-950-403	1	Electronic Circuits — Test Set TS-2 — Schematic Diagram			
♥	592-950-404	1	Electronic Circuits — Test Sets TS-2 — Actual Wiring Diagram			
♥	592-950-700	2	Test Set TS-1 — Adjustments			
♥	592-950-800	2	Test Set (TS) — Parts			
♥	592-951-100	3	Cabinets — Description			
♥	592-951-400	1	Electronic Circuits — Cabinets for HSSR Set — Schematic Diagrams			
♥	592-951-401	1	Electronic Circuits — Cabinets for HSSR Set — Actual Wiring Diagrams and Network Listings			



Section Number	Issue	Subject	Section Number	Issue	Subject
♥ 592-952-412	1	Electronic Circuits — Power Supply — Schematic Diagrams	♥ 592-955-700	2	Adjustments
♥ 592-952-700	3	Electronic Circuitry — Call Control — Modules A, B, and G — Adjustments	♥ 592-955-701	2	Lubrication
♥ 592-952-701	2	Electronic Circuitry — Transmit Logic — Modules C, D, and H — Adjustments	♥ 592-955-702	1	Disassembly and Reassembly
♥ 592-952-702	2	Electronic Circuitry — Character Generator — Modules E and F — Adjustments	♥ 592-955-800	2	(DX) — Parts
♥ 592-952-703	3	Electronic Circuitry — Printer Drive — Modules K, L, M, and N — Adjustments	♥ 592-956-100	1	Station Facilities — Description and Principles of Operation
♥ 592-952-704	4	Electronic Circuitry — Punch Control — Module J — Adjustments	♥ 592-956-101	1	Scanner and Recorder With Proper Specification — Description and Principles of Operation
♥ 592-952-705	2	Electronic Circuitry — Memory — Module R — Adjustments	♥ 592-956-102	1	Electronic Circuits — Description and Principles of Operation
♥ 592-952-800	2	Parts	♥ 592-956-103	1	Cabinet and Paper Drying Mechanism — Description and Principles of Operation
♥ 592-953-100	4	Description and Principles of Operation	Add 592-956-200	1	
♥ 592-953-300	2	Troubleshooting — (Service Maintenance)	♥ 592-956-200	2	Installation and Checkout Procedure
♥ 592-953-400	1	Wiring Diagrams	Add 592-956-300	1	
♥ 592-953-700	5	Adjustments	♥ 592-956-300	2	Troubleshooting
♥ 592-953-701	4	Lubrication	Add 592-956-500	2	
592-953-800	5	High Speed Page Printer (DAP) — Parts	♥ 592-956-500	2	Test Procedures
♥ 592-954-100	2	Description and Principles of Operation	♥ 592-956-700	2	Scanner and Recorder Mechanisms — Adjustments and Lubrication
♥ 592-954-400	1	(DRPE Type) — Wiring Diagram	♥ 592-956-701	2	Electronic Circuits — Modules and Power Supply — Adjustments
♥ 592-954-700	2	Adjustments	♥ 592-956-702	2	Cabinets — Adjustments and Lubrication
♥ 592-954-701	2	Lubrication	♥ 592-956-703	1	Removal and Replacement of Components and Disassembly and Reassembly
♥ 592-954-702	2	Disassembly	♥ 592-956-800	1	Scanner, Recorder and Maintenance Tools — Parts (Dixon)
♥ 592-954-800	2	Parts	♥ 592-956-801	1	Rectifier, Converter and Filter — Parts (North Electric)
♥ 592-955-100	2	Description and Principles of Operation	♥ 592-956-802	1	Cabinet and Module — Parts
♥ 592-955-400	1	(DX Type) — Wiring Diagram			