

**NUMERICAL INDEX — DIVISION 598
800 SERIES AUXILIARY EQUIPMENTS**

1. GENERAL

- 1.01** This section provides an index of System-issued sections in Division 598.
- 1.02** A bullet (●) indicates an item that has been added or changed since the previous issue of the index.
- 1.03** 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.
- 1.04** 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 (one-time) orders.
- 1.05** A solid triangle (▲) indicates a Task Oriented Practice (TOP). These practices, because of their limited need, will not be distributed on standing order except through coded distribution. Additional copies may be obtained by placing regular (one-time) 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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598-010-151	1	Data Auxiliary Sets 801A5 and 801A6 for Automatic Calling — Theory of Operation and Supplementary Information
Add 598-010-200	1	
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598-012-102	1	Data Auxiliary Set 801C-L1/2 — Description and Operation
598-012-150	3	Data Auxiliary Sets 801C1 and 801C2 for Automatic Calling — Theory of Operation and Supplementary Information
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598-012-151	1	Data Auxiliary Sets 801C3 and 801C4 for Automatic Calling — Theory of Operation and Supplementary Information
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598-025-100	2	Data Auxiliary Set 803A1 and 803A2 Line and Test Circuit — Identification and Operation

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SECTION 598-000-000

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598-034 809B-Type		
598-034-100	3	Description and Operation
598-036 806A-Type		
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