

NUMERICAL INDEX — DIVISION 084

CATALOGUE INFORMATION

GAUGES

ELECTRICAL INDICATING INSTRUMENTS AND METERS

1. GENERAL

1.01 This section provides an index of System-issued sections in Division 084.

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 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.

1.05 "Add" is the abbreviation for Addendum.

2. LAYERS

2.01 This division is arranged in layers as follows:

084-0 Indexes

- 1 Coded Gauges — Catalogue Information
- 5 Noncoded Gauges — Electrical Indicating Instruments and Meters — Catalogue Information — A to H
- 6 Noncoded Gauges — Electrical Indicating Instruments and Meters — Catalogue Information — I to R
- 7 Noncoded Gauges — Electrical Indicating Instruments and Meters — Catalogue Information — S to U
- 8 Noncoded Gauges — Electrical Indicating Instruments and Meters — Catalogue Information — V to Z

3. INDEX

Section Number	Issue	Subject
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084-0 INDEXES

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084-103-101 9 62B through 70H — Description

084-105-101 9 73A through 81 — Description

084-107-101 7 82 through 91 — Description

084-109-101 10 92A through 104A — Description

084-111-101 8 106A through 114B — Description

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084-115-101 8 126A through 134A — Description

084-117-101 8 No. 135A to 147A — Description

084-120-101 8 148A through 161A — Description

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084-125-101 5 168A through 175A — Description

084-127-101 9 176A through 192A — Description

084-128-101 5 193A Through 198A — Description

084-5 NONCODED GAUGES — ELECTRICAL INDICATING INSTRUMENTS AND METERS — CATALOGUE INFORMATION — A TO H

084-501-101 9 Ammeters (AC and AC-DC Types) — Description

084-505-101 8 Ammeters (DC-Types) — Description

084-510-101 9 Anemometers, Balances, Blocks, Calipers Counters and Galvanometers — Description

084-540-101 15 Miscellaneous Types — Description

084-540-102 1 Gauges (Miscellaneous Types Continued) — Description

084-545-101 10 Thickness — Description

084-550-101 12 Gauges (Feeler), Holders and Hydrometers, and Battery Accessories — Description

084-6 NONCODED GAUGES — ELECTRICAL INDICATING INSTRUMENTS AND METERS — CATALOGUE INFORMATION — I TO R

084-600-101 8 Indicators, Levels, Magnetometers, Meggers and Memory Cards

084-640-101 7 Meters, Microammeters and Micrometers — Description

084-645-101 13 Milliammeters, Millivoltmeters, Multipliers, Ohmmeters, Pyrometers, Resistors, Rules, and Scales — Description

084-680-101 1 Shunts — Description

084-7 NONCODED GAUGES — ELECTRICAL INDICATING INSTRUMENTS AND METERS — CATALOGUE INFORMATION — S TO U

084-700-101 16 Squares, Straightedges, Tachometers, Tapes, Targets, and Testers — Description

NOTICE

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SECTION 084-000-000

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084-755-101	3	Transformers and Tuning Forks — Description
084-8		NONCODED GAUGES — ELECTRICAL INDICATING INSTRUMENTS AND METERS — CATALOGUE INFORMATION — V TO Z
084-800-101	10	Volt-Ammeters and Volt-Milliammeters, (DC-Type) — Description

Section Number	Issue	Subject
084-801-101	2	Miscellaneous Voltmeters — Description
084-805-101	17	Voltmeters (AC-DC and DC-Types) — Description
084-810-101	17	Volt-Ohmmeters, Volt-Ohm-Milliammeters, and Voltohmysts — Description
084-870-101	3	Watches, Wattmeters and Weights — Description