

NUMERICAL INDEX — DIVISION 157

BATTERIES

1. GENERAL

1.01 This section provides an index of System-issued sections in Division 157.

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 "Add" is the abbreviation for Addendum, and "Sup" is the abbreviation for Supplement.

2. LAYERS

2.01 This division is arranged in layers as follows:

- 157-0 Indexes and Equipment Test Lists
 - 2 Air Cells
 - 3 Countercells
 - 4 Dry Cells and Dry Batteries (Including Battery Boxes)
 - 6 Storage Batteries
 - 9 Storage Batteries — Condensed Sections for Small Installations

3. INDEX

Section Number	Issue	Subject	Section Number	Issue	Subject		
157-0 INDEXES AND EQUIPMENT TEST LISTS							
●	157-000-000	17	Numerical Index — Division 157 — Batteries	157-601-101	6	Lead-Acid Type — Theory and Definitions	
157-001 Equipment Test Lists (ETL)							
●	157-001-013	4	ETL	●	157-601-201	15	Lead-Acid Enclosed Type — Installation
157-2 AIR CELLS							
	157-221-101	2	KS-7777, KS-7778 and KS-15760 — Description	157-601-301	10	Lead-Acid Type — Continuous Float Operation	
	157-221-501	3	KS-7777, KS-7778, KS-15760 — Tests and Inspections	157-601-302	4	Storage Batteries — Cycle Charge — Manual Operation	
157-3 COUNTERCELLS							
	157-321-101	4	Alkaline — Description	157-601-303	1	Lead-Acid Type — Continuous Variable Current Charge Operation	
	157-321-701	13	Alkaline — Requirements and Procedures	157-601-304	3	Lead-Acid Type — Continuous Variable Current Charge Operation Based on Water Loss	
	157-322-701	2	Semiconductor Type — Requirements and Adjusting Procedures	157-601-305	1	Lead-Acid Type — Voltage Relay 2-Rate Charge Operation	
157-4 DRY CELLS AND DRY BATTERIES (INCLUDING BATTERY BOXES)							
	157-421-101	6	Description	157-601-306	1	Lead-Acid Type — Voltage Relay Charge-Discharge Operation	
	157-421-201	1	Installation	157-601-307	2	Lead-Acid Type — Ampere-Hour Meter Charge-Discharge Operation	
	157-421-501	4	Tests and Inspections	157-601-501	4	Lead-Acid Type — 10- or 15-Ampere-Hour — 45-Minute Discharge Capacity Test	
Lead-Acid Open-Type							
				157-601-502	3	Lead-Acid Type — 30- to 200-Ampere-Hour Capacities — Short Discharge Capacity Test	
				157-601-503	2	Operation of J87116A L1 — Manually Controlled Discharger for Discharge Capacity Test of 180 to 1680 Ampere-Hour Batteries	
				Add 157-601-504	1		
				157-601-504	1	Discharger-Recharger — KS-20142 L1 (Lorain) — Operating Methods	
				Add 157-601-505	1		
				157-601-505	1	Discharger-Recharger — KS-20142 L1 (Fan-Tron) — Operating Methods	
				157-601-701	12	Lead-Acid Type — Requirements and Procedures	
				157-601-702	1	Post Corrosion	
				157-601-703	1	Lead-Acid Battery — Trouble Conditions (With Color Photos)	
				157-620-101	3	Description	
				157-620-701	1	Open-Tank, Requirements and Procedures	
				157-620-801	2	Replacement Parts and Procedures	

SECTION 157-000-000

Section Number	Issue	Subject
Lead-Acid Enclosed-Type		
157-621-101	4	Design and Construction
157-621-801	4	Replacement Parts and Procedures
Engine Starting Batteries		
Add 157-631-101	1	
157-631-101	4	KS-15578 — Description

Section Number	Issue	Subject
157-9		STORAGE BATTERIES — CONDENSED SECTIONS FOR SMALL INSTALLATIONS
157-900-301	2	Lead-Acid Type — Continuous Float Operation — (Condensed Section for 157-601-301)
157-900-701	3	Lead-Acid Type — Requirements — (Condensed Section for 157-601-701)