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SPECIAL REGULATIONS | No. 310-20-1

- DEPARTMENT OF THE ARMY
WASHINGTON 25, D. C., 9 February 1949

DOCUMENTS POOM

MILITARY PUBLICATIONS

NUMBERING OF DEPARTMENT OF THE ARMY PUBLICATIONS

and the second of the second o	Paragraph
General	
Basic titles and numbers	
Army Regulations	
Pamphlets	-
Supply catalogs	
Supply bulleties	
Army training programs	
Field and technical manuals	
Technical bulletins	
Firing tables and charts	
Lubrication orders	
Changes	13
1. General.—The purpose of the	ese regulations is to prescribe the
numbering of those publications de	
numbered consecutively.	*
2. Basic titles and numbers	-a. Administrative publications.—
Basic titles and numbers so far as	
tions such as Army Regulations a	
dicated below. The basic numbers	
tions which differ from those indi-	cated below will be changed upon
revision of such regulations.	
10. Organization and Functions.	130. National Guard.
15. Boards, Commissions, and Commit-	135. Civilian Components
tees.	140. Organized Reserve Corps.
20. Inspections and Investigations.	145. Reserve Officers' Training Corps.
22. Military Justice.	210. Installations.
25. Claims and Litigation.	220. Field Organizations.
30. Food Service.	290. National Cemeteries.
32. Clothing and Equipage.	310. Military Publications.
35. Finance and Fiscal.	320. Military Terms, Abbreviations,
40. Medical Service.	and Symbols.
50. Sanitation.	325. Statistics.
55. Transportation and Travel.	330. Statistical and Accounting Sys-
70. Research and Development—Gen-	tem.
eral.	340. Correspondence and Mail.
95. Aircraft.	345. Records and Reports.
105. Communications (radio, etc.).	850. Muention and Training
*These regulations supersede section III, AR \$	10-20, July 1986/EESATY OF NEBR.
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	FEB outleth

SR 310-20-1

355. Troop Information and Educa-	705. Research and Development of Matériel.	
360. Public Information.	710. Supply Control.	
370. Qualification in Arms.	715. Procurement of Supplies and	
380. Military Security.	Wassimm and	
385. Safety.	Equipment. 720. Allowances of Supplies and Equip-	
	ment.	
405. Real Estate.		
415. Construction.	725. Issue of Supplies and Equipment.	
420. Repairs and Utilities.	730. Oversea Supply.	
500. Employment of Troops.	735. Property Accountability.	
530. Occupied Areas.	740. Storage and Shipment of Supplies	
550. Foreign Countries.	and Equipment.	
600. Personnel.	750. Maintenance of Supplies and	
605. Officers.	Equipment.	
610. Warrant Officers.	755. Disposal of Supplies and Equip-	
615. Enlisted Personnel.	ment.	
620. Civilian Personnel.	780. Depots.	
625. Women's Army Corps.	795. Supplies for Foreign Aid Programs.	
650. Career Guidance.	830. Graves Registration Service.	
680. Welfare, Recreation, and Morale.	840. Flags and Guidons.	
700. Supplies and Equipment—General.	890. Fuels and Lubricants.	
	itles and numbers are assigned to	
training and other publications as	follows:	
2. Cavalry.	28. Welfare, recreation, and morale.	
3. Chemical.	30. Military intelligence.	
4. Coast Artillery.	31. Special operations.	
- 5. Engineers.	32. Security.	
6. Field Artillery.	35. Women's Army Corps.	
7. Infantry.	39. Rockets.	
8. Medical.	40. Combat operations.	
9. Ordnance.	41. Military Government.	
10. Quartermaster.	44. Antiaircraft artillery.	
11. Signal.	55. Transportation.	
12. Adjutant General.	60. Amphibious.	
14. Finance.	70. Mountain and winter.	
16. Chaplain.	71. Airborne.	
17. Armored.	72. Jungle.	
19. Military police.	80. Combined operations.	
20. General.	85. Organized Reserve Corps.	
21. Individual soldier.	95. National Guard.	
22. Leadership, courtesy, and drill.		
23. Basic weapons (including acces-	Corps organization.	
sories and ammunition).	101. Staff officers field manuals.	
24. Communication procedures.		
25. Transportation (motor and ani-		
mal).	145. Reserve Officers' Training Corps.	
26. Interior guard duty.	200. Army organization.	
27. Military law.	600. Communications zone.	
	Army Regulation is assigned a basic	
subject number (see par, 2a) indicating the general subject and a sub-		



number indicating a specific phase thereof. For example: The Army Regulations entitled "Military Terms, Abbreviations, and Symbols—Authorized Abbreviations" bear the number 320–50. In this case 320, the basic number, is the number of the series and the general title is "Military Terms, Abbreviations, and Symbols"; and 50, the subnumber, is the number of the subtitle and the specific subject is "Authorized Abbreviations."

- 4. Special Regulations.—Special Regulations are numbered according to classification of subject matter (see par. 2a) with the same subject numbers assigned to Army Regulations whenever feasible and a further subnumber for identifying additional instructions pertaining to the same subject; e. g., each Special Regulation containing instructions or information pertaining to the officers' efficiency report will bear the basic number 600–185, followed by a subnumber.
- 5. Pamphlets.—Each pamphlet bears a basic number (see par. 2b) identifying the subject matter and a subnumber which is normally a serial number.
- 6. Supply catalogs.—Each catalog bears the abbreviated designation of the initiating technical service (CML, ENG, ORD, etc.) followed by a basic number which identifies the catalog type (e.g., CML 1, ENG 3, ORD 5).
- 7. Supply bulletins.—Each supply bulletin bears a basic number (see par. 2b) to indicate the subject matter and a subnumber which will normally be a serial number. For example: SB 5-2 is the second supply bulletin pertaining to the engineer series. A further subnumber or symbol may be used to identify the individual bulletin in a general series.
- 8. Army training programs.—Each army training program bears a basic number (see par. 2b) identifying the subject matter and a subnumber which is normally a serial number.
- 9. Field and technical manuals.—a. Each field and technical manual is assigned a basic number (see par. 2b) indicating the subject matter to which the manual applies and a subnumber (see b below) for further identification within its particular class.
 - b. Subnumber.
 - (1) General.—Subnumbers up to 199 are assigned to field manuals; subnumbers 200 and higher are reserved for technical manuals. For example: 8-5 is a field manual in the Medical series, the basic number 8 indicating Medical and the subnumber 5 showing that it is a field manual; 8-233 is a technical manual in the Medical series, the subnumber 233 indicating that it is a technical manual.

(2) Engineer subnumbers.—Subnumbers of technical mamuals in the Engineer, or 5-series, higher than 5-999, are grouped as follows:

THE NO. LANG. LANG.	Transfer and the Bubleot of the contract of the
5-1000 to 5-1999	Road surfacing equipment.
5-2000 to 5-2999	Water supply equipment.
5-3000 to 5-3999	Trucks and tractors.
5-4000 to 5-4999	Tools, mechanical and hand.
5-5000 to 5-5999	Power supply-electrical, gas, and pneumatic.
5-6000 to 5-6099	Reproduction equipment,
5-7000 to 5-7999	Antiaircraft equipment (searchlight trailers, barrage balloon winches, etc.).
5-8000 to 5-8999	Stream-crossing equipment (ponton bridges, etc.).
5-9000 to 5-9099	Miscellaneous (trailers, cranes, refrigeration equipment, etc.).

- (3) Ordnance subnumbers.
 - (a) Main grouping.—Subnumbers of technical manuals in the Ordnance, or 9-series, are grouped as follows:

TH No.	Budject
9-200 to 9-999	Organizational maintenance (operating instruc- tions, servicing, simple repair, and replace-
•	ment).
9–1200 to 9–1899	Field and base maintenance (major repair, replacement, and reconditioning).
9-2220 to 9-2999	Instruction guides covering information or in- structions generally applied to different types of material.

(b) Subgrouping.	-Each of these groups is subgrouped as
follows:	
TM No.	Subject
9-200 to 9-299	Small arms of all types and all cannon up to
9-1200 to 9-1299	and not including 57-mm
9–2200 to 9–2299	and not including or-min
9-300 to 9-399	All field artillery 57-mm and larger, and all
9-1300 to 9-1399	antigircraft artillery larger than 40-mm
9-2300 to 9-2399	and and areas are are are
9-400 to 9-499	As
9–1400 to 9–1499	Seacoast and railway artillery
9–2400 to 9–2499	
9-500 to 9-699 9-1500 to 9-1699	Fire control and sighting equipment
9-2500 to 9-2699	frie control and signting equipment
9-700 to 9-849	
9-870 to 9-899	
9-1700 to 9-1849	
9-1870 to 9-1899	Automotive materiel
9-2700 to 9-2849	A committee to a section of
9-2870 to 9-2899	• or think with the form of the state of

TM No.	aubject
9-850 to 9-869	
9-1850 to 9-1869	Miscellaneous
9-2850 to 9-2869	
9-1900 to 9-1999	Ammunition
9-2900 to 9-2999	Australia
(4) Signal subnumber	s.—Subnumbers of technical manuals in the
	s, are allocated to subject matter as follows:
TM No.	Subject
11-200 to 11-299	Radio sets, ground (communication, including
	compass)
11-300 to 11-329	
11-2600 to 11-2699	Radio equipment other than radio sets
11-5000 to 11-5499	
11-330 to 11-349	Wire equipment, telephone equipment
11-2000 to 11-2199	wire equipment, serephone equipment
11-350 to 11-359	Teletypewriter equipment
11-2200 to 11-2249	Teletypewriter equipment
11-360 to 11-379	Line construction and miscellaneous wire equip-
11-2250 to 11-2300	ment .
11-380 to 11-389	Cryptographic equipment
11-390 to 11-399	Visual equipment
11-400 to 11-409	Photographia agricument
11-2300 to 11-2399	Photographic equipment
11-410 to 11-419	Pigeon equipment
11-420 to 11-429	Meteorological equipment.
11-2400 to 11-2499)
11–430 to 11–499	-
11-2500 to 11-2599	Miscellaneous equipment.
11-5500 to 11-5999	
11–450 to 11–500	Training manuals.
11-750 to 11-800	}
11-500 to 11-549	•
11-550 to 11-599	
11-600 to 11-699	
	Interphone equipment (ground).
11-803 to 11-849	
11-850 to 11-899	
	Power units and power equipment.
11-1000 to 11-1099	Miscellaneous air and radar equipment.
11-1100 to 11-1199	
	Miscellaneous ground radar equipment.
	Technical operation manuals (radar).
	General maintenance manuals (radar).
11-1500 to 11-1599	
11-2700 to 11-2900	
11-4000 to 11-4299	•
11-4300 to 11-4499	
11-4500 to 11-4699	Power repair instructions.
11-4700 to 11-4999	Miscellaneous repair instructions.

(5) Transportation subnumbers.—Subnumbers of technical manuals in the Transportation, or 55-series, are allocated to subject matter as follows:

TM NO.	Subject
55-200 to 55-299	Railroad subjects.
55-300 to 55-399	Marine subjects.
55-400 to 55-499	Preventive maintenance. Commercial traffic service.
55–500 to 55–599	Commercial traffic service.
55-600 to 55-799	Highway subjects.
55–800 to 55–999	TC subjects other than those listed above and
	other than operators' manuals.
55-1000 to 55	Operators' equipment manuals.

- 10. Technical bulletins.—a. Bulletins pertaining to technical manuals bear the number of the manual, with an added serial number to differentiate one bulletin from another on the same subject. For example: TB 9-280-1 indicates the first technical bulletin which supplemented TM 9-280.
- b. Bulletins which do not pertain to a specific technical manual bear the abbreviation of the originating service and are numbered consecutively. For example: TB ENG 1 is the first Engineer technical bulletin not directly pertaining to a single technical manual.
- 11. Firing tables and charts.—Each firing table, trajectory diagram, and trajectory chart is identified by a symbol consisting of letters and figures, of which the following is an example: FT 75-B-1. The meaning of the symbol is—
- a. The abbreviation FT identifies the publication as a firing table. In the same manner, a trajectory diagram would be identified as a TD, or a trajectory chart as a TjC. In order to avoid confusion with training circulars, trajectory charts should be requisitioned by their full name, such as "Trajectory Chart No. TC 90 AA-B-1."
- b. The second portion of the symbol indicates the caliber of the weapon; for example, 75-mm, 105-mm, or 6-inch. For antiaircraft weapons, the letters AA are appended to the caliber (for example: 75AA).
- c. The third letter in the symbol (B) indicates the projectile and fuze combination.
- d. The fourth portion of the symbol is a number (in the example above, the figure 1) which indicates the edition or revision.
- 12. Lubrication orders.—Each lubrication order will bear the basic number of the technical manual or technical bulletin which best covers the preventive maintenance of the equipment. When a technical manual or technical bulletin does not exist and is not contemplated, or when the existing technical manual was prepared by another technical

cal service, the lubrication order will bear a basic number identifying the type of equipment followed by the letter "U" and a serial number. Examples: LO 9-U1; LO 11-U3.

13. Changes.—Changes are numbered in a consecutive series for each edition of each publication.

[AG 461 (25 Jan 49)]

By order of the Secretary of the Army:

Official:

OMAR N. BRADLEY Chief of Staff, United States Army

EDWARD F. WITSELL Major General The Adjutant General

DISTRIBUTION:

B.