



TB 43-0002-34

FSC CLASSES 5410, 5420, 5430

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30 June 1995

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Headquarters,
Department of the Army
30 June 1995

**MAINTENANCE EXPENDITURE LIMITS FOR FSC GROUP 54
(FSC CLASSES 5410, 5420,5430)**

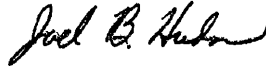
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By Order of the Secretary of the Army:

DENNIS J. REIMER
General, United States Army
Chief of Staff

Official:



JOEL B. HUDSON
Acting Administrative Assistant to the
Secretary of the Army

to you

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***This bulletin supersedes TB 43-0002-34, 1 February 1968.**

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Section I. GENERAL

1. Purpose. This bulletin implements the policies established by AR 750-1. It provides guidance for technical inspections and disposition instructions.

2. Scope. This bulletin applies to all U.S. Army organizations, installations, activities, and reserve components worldwide that use and/or repair equipment listed in the appendixes of this bulletin. The limitations as cited in this bulletin are also applicable to Army depots with an assigned overhaul mission.

Section II. ONE-TIME REPAIR EXPENDITURE LIMITS

3. Procedure.

a. One-time expenditure limits are applicable each time an item becomes unserviceable. The one-time repair expenditure limit is expressed as a percentage of the total repair cost estimate to the total cost of the end item. End item standard price is listed in the Army Master Data File (AMDF).

b. The procedure for determining the repair expenditure limit for an end item is as follows:

(1) Refer to the Army Master Data File (AMDF) for the current price of the end item.

(2) The repair cost estimate is the sum total of the estimated cost of labor and parts listed in the technical inspection repair as necessary requirements for the restoration of an end item to a serviceable condition.

c. Repair eligibility will be determined by comparing the report cost estimate with the product of the percentage shown on the applicable repair limitations chart times the current replacement cost of the unserviceable end item. An end item loses its repair eligibility if the estimated cost of repair exceeds this product (except with waiver in accordance with AR 750-1). The maximum allowable one-time overhaul allowance of 65 percent as authorized in AR 750-1 is restricted to those years identified in this bulletin.

4. Expenditure Limits.

a. The expenditure limits are 65 percent for items in Appendix A, and 65 percent for items in Appendixes B and C of acquisition cost for components, assemblies and recoverable repair parts applicable to the end items of equipment that have remaining repair eligibility cited in this bulletin. Replace the components, assemblies, and recoverable repair parts where cost of repairs exceed 65 percent.

NOTE:

The above is applicable to bulk components/assemblies/recoverable repair parts to be repaired and returned to the pipeline for issue. These bulk items are those items in support of the direct exchange program.

b. One-time repair expenditure items are shown in the appendixes as indicated below:

FSC Class 5410	Appendix A (Medical Unit, Self-Contained, Transportable (MUST))
FSC Class 5420	Appendix B (Bridges, Fixed and Floating)
FSC Class 5430	Appendix C (Storage Tanks)

c. Repair limitations for all individual components of Bridge and Erection set and kits not covered in other MEL's will be 65 percent indefinite.

Section III. TECHNICAL INSPECTIONS

5. Procedure. Support maintenance organizations and activities are responsible for performing the technical inspections, prior to repair or evacuation of items listed in Appendix B. Technical inspections are to be made by a qualified individual with MOS or job being inspected. Inspections will be performed in accordance with applicable equipment technical manuals and DA Pam 738-750.

6. Forms. DA Form 3590 (Repair Eligibility Data Sheet) and DA Form 2404 (Equipment Inspection and Maintenance Worksheet) will be used to record results of technical inspections. Instructions on the preparation of DA Form 3590 will be found on its reverse side and instructions on the preparation and use of Form 2404 are found in DA PAM 738-750. Copies of completed DA Form 3590 and DA Form 2404 will be forwarded to the Commander, U.S. Army Aviation and Troop Command, Attn: AMSAT-1-SE, 4300 Goodfellow Boulevard, St. Louis, Missouri 63120-1788, as follows:

Section IV. COMPUTATION OF REPAIR COST ESTIMATES

7. Cost Factors. Refer to paragraphs 4-19 through 4-29 of AR 750-1, for explanation of cost factors to be considered when computing repair cost estimates.

8. Procedures. The total estimated cost of repairs will include direct and indirect labor costs, direct material costs, and other charges that are applicable to the repair of the Item. Results of the technical inspections, recorded on DA Form 2404, are transferred to Section II, DA Form 2407.

Section V. DISPOSITION INSTRUCTIONS

9. Eligibility of Material for Evacuation to Depot Maintenance. All equipment covered by this bulletin is eligible for evacuation to depot whenever the technical inspection performed at general support level indicates that repairs required are not authorized and/or exceed their capability or maintenance expenditure limits listed herein.

10. Disposition Instructions.

- a. Field Commanders are authorized to waive repair expenditure limits under the conditions and within the limits established in AR 750-1
- b. When the estimated one-time repair cost exceeds the prescribed expenditure limits and waiver of limits IS not authorized as provided for by paragraph 4-12, AR 750-1, no action will be taken to dispose of the equipment until disposition instructions are received from the NICP.

c. Report of unserviceable excess stock on SF 359 (Billing Adjustment/ Allowance Card) will be accompanied by inspection, or report on DA Form 3590 in three copies.

d. Request for disposition instructions will be prepared in accordance with AR 755-1. Attention IS called to reporting requirements for both CONUS and oversea installations in AR 755-1, for all principal items of equipment.

e. Equipment will not be reported for disposition solely on the basis that it IS overage. Serviceable overage equipment will be retained in use, unless priority of organization's mission warrants a replacement. Repairs to overage equipment will be limited to the maintenance necessary to maintain it in a safe, operable condition.

Section VI. APPENDIXES

11. General. Appendixes A, B, and C contain equipment listings and data for determining repair eligibility. The equipment listings contain only those end items that are known to be in hands of troops or depot stock. All items are identified by National Stock Number and are arranged in numerical sequence. These listings are not to be used as an identification list of all items assigned to the FSC classes indicated. For complete identification of FSC Group 54 material, refer to the appropriate supply catalogs (II).

12. Explanation of Columns. The explanation of columns of Appendixes A, B, and C are as follows:

- a. Column 1. FSC or Stock Number. End item National Stock Number listed in numerical sequence.
- b. Column 2. Item Identification. Item generic nomenclature, functional capability, make and model.
- c. Column 3. Serial or USA Number Identification and Remarks. This column contains remarks when required to explain data in columns 4 and 5.
- d. Column 4. Production Year. The year that item was manufactured. If no date is shown, refer to equipment data plate or equipment logbook.

e. Column 5. Serial Number Range or USA Number. The serial number ranges for the production years listed in column 4.

f. Column 6. Years of Life Expectancy. FSC Class 5430-Appendix C, rigid type metallic tanks normally are issued as Class IV items and therefore the life expectancy is indefinite. The life expectancy for collapse type tanks is as shown.

g. Columns 7 through 13. Repair Limitations. The limiting years in which the percentages shown at top of columns can be applied to the end item standard price as the authorized one-time repair expenditure. Where columns 8 through 13 are blank, paragraph 12f above will apply.

13. References.

AR 750-1
AR 755-1
DA PAM 738-750
SB 700-20
DA Form 3590

DA Form 2028
DA Form 2404
DA Form 2407
SF 359
C-MIL-A

APPENDIX A
EXPENDITURE LIMITS FOR FSC CLASS 5410
(MEDICAL UNIT, SELF-CONTAINED, TRANSPORTABLE (MUST))

FSC or National Stock No	Item Identification	Technical manual number identification to end item and remarks	Production Year	Serial No range or USA No	Yrs of Life expectancy	Repair Limitations						
						65%	55%	50%	45%	35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
5410-00-137-5683	SHELTER, INFLATABLE, MUST: Single Section B.F. Goodrich Model MUST-BFG-FPG	Operational Storage	1978	All	8 10	1980 1981	1982 1983	1984 1985	1986 1987	1988 1989	1990 1991	1992 1993
5410-00-809-6634	SHELTER, MULTI-PURPOSE, MUST: Brunswick Corp. Model CW-1	Operational	1975	All	10	1977	1979	1981	1983	1985	1987	1989
5410-00-933-9387	SHELTER, EXPANDABLE, MUST: Brunswick Corp. Model SE-1	Operational	1975	All	10	1977	1979	1981	1983	1985	1987	1989
5410-00-933-9388	SHELTER, INFLATABLE, MUST: B.F. Goodrich Co Model MUST-BFG-EPG Five Section MUST	Operational Storage	1960	All	8 10	1982 1983	1984 1985	1986 1987	1988 1989	1990 1991	1992 1993	1994 1995
	Firestone Coated Fabrics Co., Model MUSTFCF	Operational Storage	1975	All	8 10	1977 1978	1979 1980	1981 1982	1983 1984	1985 1986	1987 1988	1989 1990
	Inflated Products Co., Model MUSTIPC	Operational Storage	1975	All	8 10	1977 1978	1979 1980	1981 1982	1983 1984	1985 1986	1987 1988	1989 1990
5410-00-003-2933	SHELTER, EXPANDABLE SHOP: Portable Aircraft Mast (SPAM)	Operational	1975	All	10	1978	1980	1982	1984	1986	1988	1990

APPENDIX B
EXPENDITURE LIMITS FOR FSC CLASS 5420
(BRIDGES FIXED AND FLOATING)

FSC or National Stock No	Item Identification	Technical manual number identification to end item and remarks	Production Year	Serial No range or USA No	Yrs of Life expectancy	Repair Limitations						
						65%	55%	50%	45%	35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
5420-00-071-5321	TRANSPORTER CONDEC Model 2280		1976	001-300	20	1984	1986	1987	1988	1990	1993	1996
5420-01-173-2020	TRANSPORTER CONDEC Model 2305		1978	001-051	20	1986	1988	1989	1990	1992	1995	1998
			1979	052-45E	20	1987	1989	1990	1991	1993	1996	1999
			1980	456-878	20	1988	1990	1991	1992	1994	1997	2000
5420-01-175-6523	TRANSPORTER PACAR Model 9999		1978	001-164	20	1986	1988	1989	1990	1992	1995	1998
5420-01-175-6524	TRANSPORTER Southwest Model RBT		1986	001-213	20	1994	1996	1997	1998	2000	2003	2006
5420-00-071-5322	INTERIOR BAY CONDEC Model 2282		1976	All	20	1984	1986	1987	1988	1990	1993	1996
5420-01-071-5322	INTERIOR BAY Fruehoff Models		1984	7DL8001 1901-03	20	1992	1994	1995	1996	1998	2001	2004
			1984	7EL801 2001-58	20	1992	1994	1995	1996	1998	2001	2004
			1985	7EL802 2059-99	20	1993	1995	1996	1997	1999	2002	2005
			1985	7EL8021 01-78	20	1993	1995	1996	1997	1999	2002	2005
5420-01-173-2022	INTERIOR BAY CONDEC Model 2307		1978	001-086	20	1986	1988	1989	1990	1992	1995	1998
			1979	097-226	20	1987	1989	1990	1991	1993	1996	1999
			1980	227-284	20	1988	1990	1991	1992	1994	1997	2000
5420-00-497-5276	RAMP BAY CONDEC Model 2281		1976	All	20	1984	1986	1987	1988	1990	1993	1996
5420-01-174-8084	RAMP BAY CONDEC Model 2306		1978	001-043	20	1986	1988	1989	1990	1992	1995	1998
			1979	044-130	20	1987	1989	1990	1991	1993	1996	1999
			1980	131-195	20	1988	1990	1991	1992	1994	1997	2000

APPENDIX B
 EXPENDITURE LIMITS FOR FSC CLASS 5420
 (BRIDGES FIXED AND FLOATING) - Continued

FSC or National Stock No	Item Identification	Technical manual number identification to end item and remarks	Production Year	Serial No range or USA No	Yrs of Life expectancy	Repair Limitations						
						65%	55%	50%	45%	35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
5420-01-175-6525	RAMP BAY SPACE Model 6698R		1980	001-071	20	1988	1990	1991	1992	1994	1997	2000

**APPENDIX C
EXPENDITURE LIMITS FOR FSC CLASS 5430
(STORAGE TANKS)**

*Life expectancy is 5 years service life/20 years shelf life for all tanks

FSC or National Stock No	Item Identification	Technical manual number identification to end item and remarks	Production Year	Serial No range or USA No	Yrs of Life expectancy	Repair Limitations						
						65%	55%	50%	45%	35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
5430-00-052-3412	TANK, FABRIC, COLLAPSIBLE, 10K GAL, POL		All	All Serial Numbers	*	IND						
5430-00-052-8552	TANK, FABRIC, COLLAPSIBLE, 10K GAL, POL		All	All Serial Numbers	*	IND						
5430-00-138-1820	TANK, STEEL, BOLTED, POL OR POTABLE WATER, 3,000 BBL			All Serial Numbers	IND	IND						
5430-00-138-1821	TANK, STEEL, BOLTED, POL OR POTABLE WATER, 1,000 BBL			All Serial Numbers	IND	IND						
5430-00-138-1822	TANK, STEEL, BOLTED, POL OR POTABLE WATER, 500 BBL			All Serial Numbers	IND	IND						
5430-00-138-1823	TANK, STEEL, BOLTED, POL OR POTABLE WATER, 250 BBL			All Serial Numbers	IND	IND						
5430-00-138-1824	TANK, STEEL, BOLTED, POL OR POTABLE WATER, 10,000 BBL			All Serial Numbers	IND	IND						
5430-00-139-3778	TANK, STEEL, BOLTED, POL OR POTABLE WATER, 100 BBL			All Serial Numbers	IND	IND						
5430-00-171-4401	TANK, FABRIC, COLLAPSIBLE, 1,500 GALLON W/STAVES, POTABLE WATER		All	All Serial Numbers	*	IND						
5430-00-171-4518	TANK, FABRIC, COLLAPSIBLE, 500 GALLON W/STAVES, POTABLE WATER		All	All Serial Numbers	*	IND						
5430-00-171-5086	TANK, STEEL, POL, 1,000 GAL, HORIZ BELOW GROUND		All	All Serial Numbers	IND	IND						
5430-00-182-8181	TANK, FABRIC, COLLAPSIBLE, 50,000 GALLON, POL		All	All Serial Numbers	*	IND						

APPENDIX C
 EXPENDITURE LIMITS FOR FSC CLASS 5430
 (STORAGE TANKS) - Continued

*Life expectancy, is 5 years service life/20 years shelf life for all tanks

FSC or National Stock No	Item Identification	Technical manual number identification to end item and remarks	Production Year	Serial No range or USA No	Yrs of Life expectancy	Repair Limitations						
						65%	55%	50%	45%	35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
5430-00-255-6073	TANK, STEEL, POL OR POTABLE WATER, 10,000 BBL		All	All Serial Numbers	IND	IND						
5430-00-263-6075	TANK, STEEL, POL OR POTABLE WATER, 3,000 BBL		All	All Serial Numbers	IND	IND						
5430-00-263-6076	TANK, METAL, POL OR POTABLE WATER, 100 BBL		All	All Serial Numbers	IND	IND						
5430-00-263-6077	TANK, STEEL, POL OR POTABLE WATER, 500 BBL		All	All Serial Numbers	IND	IND						
5430-00-263-6078	TANK, STEEL, POL OR POTABLE WATER, 500 BBL		All	All Serial Numbers	IND	IND						
5430-00-263-6060	TANK, METAL, POL OR POTABLE WATER, 250 BBL		All	All Serial Numbers	IND	IND						
5430-00-268-8187	TANK, FABRIC, COLLAPSIBLE, POL, 3,000 GALLON		All	All Serial Numbers	.	IND						
5430-00-355-4466	TANK, FABRIC, COLLAPSIBLE, POTABLE WATER, 3,000 GAL W/STAVES		All	All Serial Numbers	.	IND						
5430-00-402-4025	TANK, FABRIC, FELLOW TYPE, POTABLE WATER, 500 GAL		All	All Serial Numbers	.	IND						
5430-00-542-5884	TANK, STEEL, POL, WELDED, 50,000 BBL		All	All Serial Numbers	IND	IND						
5430-00-585-2529	TANK, ALUMINUM, POL, 600-GALLON		All	All Serial Numbers	10	IND						
5430-00-434-4256	TANK, STORAGE, FUEL, STEEL, 500 GAL		All	All Serial Numbers	.	IND						
5430-00-642-8052	TANK ASSY, FABRIC, COLLAPSIBLE, 1000 GALLON POL		All	All Serial Numbers	.	IND						

APPENDIX C
EXPENDITURE LIMITS FOR FSC CLASS 5430
(STORAGE TANKS) - Continued

*Life expectancy is 5 years service life/20 years shelf life for all tanks

FSC or National Stock No	Item Identification	Technical manual number identification to end item and remarks	Production Year	Serial No range or USA No	Yrs of Life expectancy	Repair Limitations						
						65%	55%	50%	45%	35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
5430-00-835-3351	TANK, FABRIC, PILLOW TYPE POTABLE WATER, 3,000 GALLON		All	All Serial Numbers	*	IND						
5430-00-877-6793	TANK, FABRIC, COLLAPSIBLE, POL, 30,000 GALLON		All	All Serial Numbers	*	IND						
5430-00-900-8300	TANK ASSY, FABRIC, COLLAPSIBLE, 10 M GALLON POL		All	All Serial Numbers	*	IND						
5430-00-902-3104	TANK, FABRIC, COLLAPSIBLE, 20,000 GALLON POL		All	All Serial Numbers	*	IND						
5430-00-052-3412	TANK, FABRIC, COLLAPSIBLE, 10,000 GALLON POL		All	All Serial Numbers	*	IND						
5430-01-112-3511	TANK, FABRIC, COLLAPSIBLE, 10,000 GALLON POL		All	All Serial Numbers	5	IND						
5430-01-015-0883	25K BBL POL TANK		All	All Serial Numbers	*	IND						
5430-01-106-9677	TANK, FABRIC, COLLAPSIBLE, PILLOW TYPE 50KG		All	All Serial Numbers	*	IND						
5430-01-106-9678	TANK ASSEMBLY, FABRIC, 20K GAL H2O		All	All Serial Numbers	*	IND						
5430-01-120-7823	5,000 GAL WTR TANK, SEMI TRL MTD		All	All Serial Numbers	*	IND						
5430-01-160-3528	TANK, FABRIC, COLLAPSIBLE, 5,000 BBL		All	All Serial Numbers	*	IND						
5430-01-170-6984	TANK, FABRIC, COLLAPSIBLE, 3,000 GAL		All	All Serial Numbers	*	IND						
5430-01-181-4071	3,000 GAL WTR TANK, SEMI TRL MTD		All	All Serial Numbers	*	IND						
5430-01-200-4831	TANK, FABRIC, COLLAPSIBLE, PILLOW TYPE 50KG		All	All Serial Numbers	*	IND						
5430-01-215-7525	TANK, FABRIC, COLLAPSIBLE, 20K GAL PO		All	All Serial Numbers	*	IND						

APPENDIX C
EXPENDITURE LIMITS FOR FSC CLASS 5430
(STORAGE TANKS) - Continued

*Life expectancy is 5 years service life/20 years shelf life for all tanks

FSC or National Stock No	Item Identification	Technical manual number identification to end item and remarks	Production Year	Serial No range or USA No	Yrs of Life expectancy	Repair Limitations						
						65%	55%	50%	45%	35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
5430-01-288-2330	160 GALLON PILLOW TANK (WATER)		All	All Serial Numbers	*	IND						
5430-01-327-2117	TANK, FABRIC, COLLAPSIBLE, 3,000 GAL		All	All Serial Numbers	*	IND						
5430-01-327-7787	TANK, FABRIC, COLLAPSIBLE, 20,000 GAL		All	All Serial Numbers	*	IND						
5430-01-327-7788	TANK, FABRIC, COLLAPSIBLE, 10,000 GAL		All	All Serial Numbers	*	IND						
5430-01-351-7813	TANK, FABRIC, COLLAPSIBLE, 20K GAL H2O		All	All Serial Numbers	*	IND						
5430-01-358-6157	TANK, FABRIC, COLLAPSIBLE, 10K GAL POL		All	All Serial Numbers	*	IND						
5430-01-359-4774	TANK, FABRIC, COLLAPSIBLE, 3K GAL H2O		All	All Serial Numbers	*	IND						
5430-01-359-4943	TANK, FABRIC, COLLAPSIBLE, 26K GAL POL		All	All Serial Numbers	*	IND						
5430-01-371-2474	TANK, FABRIC, COLLAPSIBLE, 16K GAL POL		All	All Serial Numbers	*	IND						
5430-01-372-6888	TANK, FABRIC, COLLAPSIBLE, 6K GAL SMFT		All	All Serial Numbers	*	IND						
5430-01-372-6889	TANK, FABRIC, COLLAPSIBLE, 3K GAL SMFT		All	All Serial Numbers	*	IND						
5430-01-372-6950	4,600 GAL WTR TANK, SEMI TRK MTD		All	All Serial Numbers	*	IND						
5430-01-372-8861	3,000 GAL WTR TANK, SEMI TRK MTD		All	All Serial Numbers	*	IND						
5430-01-372-8002	TANK, FABRIC, COLLAPSIBLE, 26K GAL H2O		All	All Serial Numbers	*	IND						
5430-01-374-8856	TANK, FABRIC, COLLAPSIBLE, 5,000 GAL		All	All Serial Numbers	*	IND						
5430-01-375-2418	STORAGE CHEST, TANK		1954	All Serial Numbers	20	1959		2004			2005	

**APPENDIX C
EXPENDITURE LIMITS FOR FSC CLASS 5430
(STORAGE TANKS) - Continued**

* Life expectancy is 5 years service life/20 years shelf life for all tanks

FSC or National Stock No	Item Identification	Technical manual number identification to end item and remarks	Production Year	Serial No range or USA No	Yrs of Life expectancy	Repair Limitations						
						65%	55%	50%	45%	35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
5430-01-378-5314	TANK, FABRIC, COLLAPSIBLE, 5K BBL POL		All	All Serial Numbers	*	IND						
5430-01-386-1544	TANK, FABRIC, COLLAPSIBLE, 50K GAL H2O		All	All Serial Numbers	*	IND						
5430-01-387-3053	TANK, FABRIC, COLLAPSIBLE, 20K GAL POL		All	All Serial Numbers	*	IND						

By Order of the Secretary of the Army:

DENNIS J. REIMER
General, United States Army
Chief of Staff

Official:



JOEL B. HUDSON
Acting Administrative Assistant to the
Secretary of the Army

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