

MAINTENANCE EXPENDITURE LIMITS FOR FSC GROUP 66 FSC CLASSES 6605, 6625, 6635, 6640, 6665, 55.70, 6675, 6685

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HEADQUARTERS, DEPARTMENT OF THE ARMY

31 JULY 1995

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TECHNICAL BULLETIN

No 430002-36

HEADQUARTERS
DEPARTMENT OF THE ARMY
WASHINGTON, DC, 31 JULY 1995

MAINTENANCE EXPENDITURE UNITS FOR PSC BROUP 66 IPSC CLASRES 6815, 6525, 6645, 6665, 6670, 6675, 6665

REPORTING OF ERRORS

t'eu can help Improve this manual. If you find any mistakes er if you know ef a way to improve the precedures, please let us know. Mall your letter er DA Form 2025 (flacommended Changas to Publications and Blank Forms) direct to: Commander, U.S. Amy Aulation and Treap Command, ATTN: AMSAT-I-MP, 4300 Goodfellow Blvd., St. Louis, MD. 63123-1738. A reply will be furnished to you.

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Section I. INTRODUCTION

1. General.

- a. This bulletin implements the policies established by AR 750-1. It provides one-time repair e expenditures limits, guidance for performing technical inspections, procedures for computing repair cost estimates, and disposition instructions for for unserviceable excess equipment.
- b. This bulletin applies to US Army organizations, installations, activities and Reserve components worldwide that use and/or support FSC Group materiel.
- 2. Format of Technical Bulletin. This bulletin is divided into the following:
 - a. Section II, One-Time Repair Expenditure Limits, This section Includes procedures for determining expenditure limits for items listed under the certain Federal Supply Classes.
- b. Section III, Technical Inspections. This section Includes responsibilities for performing inspections on repaired or evacuated items
- Section IV Computation of Repair Cost Estimates. This section includes instructions for preparing repair cost estimates for items listed
- d. Section V, Disposition Instructions. This section includes disposition of items where the repair is beyond the capability of support level maintenance.
- e. Section VI, Appendices. This section contains a listing of related publications referenced in this technical bulletin and expenditure limits for appli-

Section II. ONE-TIME REPAIR EXPENDITURE LIMITS

3. Procedure.

- a. One-time expenditure limits are applicable each time an item IS repaired or overhauled. The one-time repair expenditure limit IS applied against the standard price of the end item as listed a current Department of Army pub-
- b. Due to the numerous National stock numbers, models and serial numher ranges applicable to this equipment, no production year has been included in this bulletin for some equipment listed in Federal Supply Classes 6605, 6335, 6370, and 6675. The procedure for determining the repair expenditure limits for these items is as follows:
 - (1) Identify the item b NSN and production year. This data may be obtained from the equipment data plate, equipment log book or prop-
 - (2) Obtain the standard price of the Item from Federal Supply Catalog.
 - (3) Locate end item in appendices B, D, G, H and I of this bulletin.
 - (4) Determine the percentage factor, columns 7 through 13, that is applicable for the calendar year that repair or overhaul is required.
 - (5) Multiply the end item standard price by the percentage factor to determine the one-time allowable repair cost.
- c. Where the age of any given item cannot be determined by the above procedure, an allowable one-time repair expenditure of 10 percent will ap-
- $\it d.$ The procedure for determining the repair expenditure limit for appendices C, E, F, H and I and items listed by calendar year therein follows;

- (1) Identify the item by NSN, make, model and serial number and production year. This data may be obtained from either the equipment data plate, the equipment log hook, or the property hook.
- (2) Obtain the standard price of the item from Department of the Army or Federal Supply Catalog (ML) or SB 700-20.
- (3) Locate items in the appendix that contains the FSC Class to which item IS assigned.
- (4) Determine the percentage factor, columns 7 through 13, that is applicable for the calendar year that repair or overhaul IS required.
- (5) Multiply the end item standard price by the percentage factor (4) above to determine the one-time allowable repair costs.

4. Expenditure Limits.

- a. The expenditure limit is 65 percent of acquisition cost of assemblies, and recoverable repair parts applicable to the end item of equipment that have remaining repair eligibility cited in this bulletin.

b. One-time repair expenditure limits are shown in appendices as indicated below:
FSC Class 6605 - Appendix B
FSC Class 6625 - Appendix C
FSC Class 6635 - Appendix D
FSC Class 6640 - Appendix E
FSC Class 6645 - Appendix E
FSC Class 6645 - Appendix F
FSC Class 6675 - Appendix G
FSC Class 6675 - Appendix H
FSC Class 6685 - Appendix H

Section III. TECHNICAL INSPECTIONS

5. Procedure. Support maintenance organizations and activities are responsible for performing the technical inspections, incident to repair or evacuation of items listed in this bulletin. These inspections must be performed by experienced, technically qualified maintenance personnel. Inspections will be performed in accordance with applicable equipment technical manuals and DA PAM 738-750. When equipment is to be repaired at support maintenance, the current serviceability standards applicable to the maintenance category performing the repair will apply. Equipment that is to be evacuated to a depot for overhaul will be inspected in accordance with Depot maintenance standards. Guidance and assistance will be requested from Depot maintenance

activities when considered necessary to insure that only economically repairable items are evacuated for overhaul. Items received by Depot maintenance facilities for overhaul will be further evaluated to insure that they are economically repairable.

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 preparation and use of these forms are found in TB 43-0140 and DA PAM 736-750, respectively.

Section IV. COMPUTATION OF REPAIR COST ESTIMATES

7. Cost Factors. Refer to graphs 4-19 through 4-26 AR 750-1 for explanation of cost factors to be considered when computing repair cost estimates.

8. Procedures. Results of the technical inspections recorded on DA Form 2404 are transferred to section II, DA Form 2407, to compute direct labor and direct materials cost Indirect expenses and other charges, that are applicable, are added to direct labor end direct materials cost to obtain the total estimated repair cost.

Section V. DISPOSITION INSTRUCTIONS

9. Eligibility of Materiel for Evacuation to Depot Maintenance. All equipment covered by this bulletin is eligible for evacuation to Depot maintenance when the repairs required are beyond the capability of Support maintenance and the cost of repairs will not exceed the one-time repair expenditure limits.

10. Disposition Instructions.

- - (1) The estimated one-time repair cost exceeds the prescribed expenditure limits and waiver of limits is not authorized as provided for In paragraph 4-30, AR 750-1.
 - (2) The repairs required to restore an item to a serviceable condition are beyond the capabilities of General Support maintenance regardless of estimated repair cost, except as provided for in b below.
- b. Depot repair is authorized in oversea commands without referral to NICP when repairs can be accomplished within the prescribed expenditure limits.

- c. Requests from disposition instructions will be prepared in accordance with AR 755-1.
- d. Report of unserviceable excess items on DD Form 1348 M-3 (DOD Single Line Detail Billing Card) will be accompanied by the inspection report on DA Form 3590 in three copies. If the equipment being reported is a set separate copies of DA Forms 3590 will be prepared for each major PEMA component.
- e. Equipment will not be reported for disposition solely on the basis that it is over-age. Serviceable over-age equipment will be retained in use, unless priority of organization mission warrants a replacement. Repairs to over-age equipment will be limited to the maintenance necessary to maintain it in a safe, operable condition.

Disposition of items in CONUS depot stock will be determined by the

Section VI. APPENDICES

12. Explanation of Columns.

a, Column 1 - FSC or Stock Number. End item National stock numbers 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 data is shown, refer to equipment data plate, equipment log book, or the property book.

e. Column 5 - Serial No. Range of USA Number. The serial number ranges for the production years listed in column 4.

f. Column 6 - Yrs of Life Expectancy. The average life expectancy of the item in years $\,$

g. Columns 7 through 13 - Repair Limitations. The limiting years in which the percentage show at top of columns can be applied to the end item standard once as the authorized one-time repair expenditure. Where columns 7 through 13 are blank, the item is not eligible for repair, except the minimum maintenance required to maintain it in a safe, operable condition. This is subject to nonavailability of a replacement item and the bonafide need for immediate repair and return to service

APPENDIX A

REFERENCES

Supply Bulletin A-1. SB 700-20 Army Adopted/Other Items Selected for Authorization/List of Reportable Items Technical Bulletin A-2.

TB 43-01040 Calibration Requirements for the Maintenance of Army Materiel

A-3. Regulations AR-750-1 Army Material Maintenance Concepts and Policies

Reporting, Utilization and Redistribution of Installation, US Army Materiel Command, and Overseas Command Excess Personal Property AR-755-1

Miscellaneous Publications

DA PAM 738-750 Army Maintenance Management System (TAMMS)

APPENDIX B EXPENDITURE LIMITS FOR FSC CLASS 6605

FSC or National Stock No	item Idensirication	Technical manual number identification to end item and remarks	Production Year	Serial No range or USA No	Yrs of Life expectancy	65%	55%	Rep 50%	oair Limitatio	ons 35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6605-00-119-0481	COMPASS, GYRO, MK 27 MOD 1		1978		20	1-3	4.7	8-9	10-12	13-15	16-18	19-20
6605-00-222-3881	COMPASS, GYRO	All serial Nos, makes and models			10	1-2	3-4			5-6	7-8	9-10
6605-00-224-7735	SEXTANT, MARINE	All serial Nos, makes and models	}		20	1-3	4-8	9-10	11-12	13-15	16-18	19-20
6605-00-264-3922	NAVIGATION SET LAND VEHICULAR	All senai Nos, makes and models			18	1-2	3-5	6-8	9-11	12-13	14-17	18
6605-00-264-8031	SEXTANT, MARINE	All serial Nos, makes and models			20	1-9	4.7	8-9	10-12	13-15	16-18	19-20
6605-00-641-3573	COMPASS, SUN	All senai Nos, makes and models			16	1-2	3-5	6-7	8-10	11-12	13-16	17-18
6605-00-710-9452	COMPASS, SUN, UNIVERSAL, BRUNSON MODEL 7673B		1961		20	1-3	4-8	9-10	11-12	13-15	16-16	19-20
6605-00-915-1251	COMPASS, GYRO	All serial Nos, makes and models			10	1-2	3-4			5-6	7-8	9-10
6605-00-926-1214	NAVIGATION SET, LAND VEHICULAR	All serial Nos, makes and models			10	1-2	3-4			5-6	7-8	9-10

APPENDIX C EXPENDITURE LIMITS FOR FSC CLASS 6625

FSC or National		Technical manual number identification		Serial No.	Yrsaf			Reg	ngår Limitasi	ons		
Stock No.	item identification	to end item and remarks	Production Year	range or USA No.	Life expectancy	65%	55%	50%	45%	35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6625-00-761-8701	LOAD BANK ELECTRICAL 0- 30KW AC SUN ELECTRICAL CO GPT-3		1959	All serial Nos	15	NDEFI- NITE						
6625-00-816-5627	LOAD BANK ELECTRICAL 0- 30KW AC AERO TRONIC MODEL 9200 T-04		1961	All aergi Nos	15	NDEFI- NITE						
6625-00-816-5628	LOAD BANK ELECTRICAL 0- 30KW AC AVTROM MODEL T-342		1962	All senal Nos	15	1966	1968	1970	1972	1974	1976	1977
6625-00-903-8174	LOAD BANK ELECTRICAL 0- 30KW AC SUN ELECTRICAL MDL GPT-3D		1965	All senal Nos	15	NDEFI- NITE						
6625-00-964-1091	LOAD BANK ELECTRICAL 0- 30KW AC SUN ELECTRICAL MDL-GPT-3D-1		1966	All senal Nos	15	NDEFI- NITE						
6625-01-022-4958	LOAD BANK ELECTRICAL 0- 30KW AC TECHNICAL SERV LAB MDL 1038		1977	All senal Nos	15	NDEFI- NITE						
6625-01-070-5283	LOAD BANK ELECTRICAL 0- 33KW AC UMC ELECTRONICS CO					INDEFI- NITE						
6625-01-106-9373	LOAD BANK ELECTRICAL 0- 33KW AC ESSEX ELECTRO ENGINEERS CO MDL A427B					INDEFI- WITE						
6625-01-108-3651	LOAD BANK ELECTRICAL 0- 33KW AC TECHNICAL SERV LAB MDL 1057					NDEFI- NITE						

APPENDIX D EXPENDITURE LIMITS FOR FSC CLASS 6635

FSC or National Stock No.	Hem Identification	Technical manual number identification to end dem and remarks	Production Year	Senal No range or USA No	Yrs of Life expectancy	65%	55%	Flej 50%	oair Limitati 45%	ons 35%	25%	10%
1	2	3	4	5	6	7_	8	9	10	11	12	13
6635-00-357-4611	TESTER, SPRING COMPRES- SION	All serial Nos, makes and models			15	1-2		3-5		6-10	11-12	13-15
6635-00-382-9152	TESTER, FLEXURAL STRENGTH	All serial Nos, makes and models			12	1-2		3-5	6-7	8-10		11-12
6635-00-393-0373	TENSIOMETER	All senal Nos, makes and models			12	1-2		3.5	6-7	8-10		11-12
6635-00-514-4071	TESTER, SPRING RESILI- ENCY	All senal Nos, makes and models			15	1-2		3-5		6-10	11-12	13-15
6635-00-530-1128	TENSIOMETER	All senal Nos, makes and models			12	1-2		3.5	6-7	8-10		11-12
6635-00-542-1284	TEST SET SOIL TRAFFICABILITY	All senal Nos, makes and models			15	1-2		3-5		6-10	11-12	13-15
6635-00-566-5199	TESTER MATERIAL HARD- NESS	All senal Nos, makes and models			12	1-2		3-5	6-7	8-10		11-12
6635-00-641-2661	FLUCRESCENT PENETRANT INSPECTION	Ali senal Nos, makes and models			15	1-2		3-5		6-10	11-12	13-15
6635-00-641-3502	TENSIOMETER	All serial Nos, makes and models			12	1-2		3.5	6-7	8-10		11-12
6635-00-641-3574	STAND, BALANCING	All serial Nos, makes and models		i	8	1-2		3-4		5-7		8
6635-00-664-4673	SHAKING MACHINE	All serial Nos, makes and models			10	1-2		3.5		6-8	}	9-10
6635-00-752-8472	TESTER, LEAK, INSULATED BOOT	Ail serial Nos, makes end models			12	1-2		3.5		6-10		11-12
6635-00-892-4426	TESTING MACHINE, VIBRA-	All serial Nos, makes and models			15	1-2	3-4	5-7	8-9	10-11	12	13-15
6635-00-900-8563	PENETROMETER, SOIL	1			8	1-2	1	3-4		5-7		8
6635-01-030-6896	TESTER DENSITY AND MOISTURE, SOIL AND ASPHALT, NUCLEAR METHOD	All senal Nos, makes and models	1977	·	15							

APPENDIX E EXPENDITURE LIMITS FOR FSC CLASS 6640

FSC or National Stock No.	Nem Identification	Technical manual number identification to end item and remarks	Production Year	Senal No. range or USA No.	Yrs of Life expectancy	65%	55%	Rep 50%	ar Limdati 45%	ons 35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6640-00-300-4940	PETROLEUM BASE LABORATORY ASSEMBLY		1958 1959 1962 1965	All senal Nos All senal Nos All senal Nos All senal Nos	20 20 20 20	1985 1985 1985 1985			1987 1987 1987 1987			1988 1988 1988 1988
6640-00-538-2736	LABORATORY, PETROLEUM, SEMITRAILER MOUNTED		1956 1975	Ali senal Nos Ali senal Nos	20 20	1982 1990			1985 1994			1986 1995
6640-00-902-9711	LABORATORY, AIR-MOBILE, AVIATION		1972	All senal Nos	20	1986			1990			1992
					ļ							
									ŀ			
			<u> </u>					<u> </u>	<u> </u>	<u> </u>		<u> </u>

APPENDIX F
EXPENDITURE LIMITS FOR FSC CLASS 6665

2 TECTING SET, MINE: AN/ PRS-7 Portable, Metallic/ Non-Metallic, Fourdee Model 405000 TECTING SET, MINE AN/ PSS-11 Portable, 10 VDC, VP MdI, VP200 TECTING SET, MINE AN/ PRS-7, Portable, Metallic/ Non-Metallic, Litton Industries TECTING SET, MINE AN/ PSS-11, Portable, 20 VDC, Fourdee Model 4D-5000 TECTING SET, MINE AN/	3 1 through 1000	1975 1969 1969	5 All senal Nos All senal Nos 1 through 1000 All senal Nos	6 10 10 10	7 1979 1973 1973	1980 1974 1974	9 1981 1974 1975	1982 1976 1976	1983 1977 1977	1984 1978 1978	1985 1979 1979
PRS-7 Portable, Metallic/ Non-Metallic, Fourdee Model 4D6000 TTECTING SET, MINE AN/ PSS-11 Portable, 10 VDC, VP MdI, VP200 TTECTING SET, MINE AN/ PRS-7, Portable, Metallic/ Non-Metallic, Litton Industries TTECTING SET, MINE AN/ PSS-11, Portable, 20 VDC, Fourdee Model 4D-5000	1 through 1000	1969 1969	All senal Nos 1 through 1000	10	1973 1973	1974	1974	1976	1977	1978	1979
PSS-11 Portable, 10 VDC, VP MdI, VP200 TECTING SET, MINE AN/ PRS-7, Portable, Metallic/ Non-Metallic, Litton Industres TECTING SET, MINE AN/ PSS-11, Portable, 20 VDC, Fourdee Model 4D-5000	1 through 1000	1969	1 through 1000	10	1973	1974					
PRS-7, Portable, Metallic/ Non-Metallic, Litton Industries TECTING SET, MINE AN/ PSS-11, Portable, 20 VDC, Fourdee Model 4D-5000	1 through 1000						1975	1976	1977	1978	1979
PSS-11, Portable, 20 VDC, Fourdee Model 4D-5000		1974	All senal Nos	10	1976		1	1		1	1
TECTING SET. MINE AN/	1		1	,	1070	1978	1979	1981	1982	1983	1984
PSS-11, Portable, 10 VDC, Polan Model P190		1972	All senal Nos	10	1974	1976	1977	1979	1980	1981	1982
TECTING SET, MINE. AN/ PRS-4, Balanced UHF System Type, Portable Metallic, and Nonmetallic AP and AT Mines		1953	All senal Nos	18							
TECTING SET, MINE: Truck mtd , Model WC 232		1960	232-1 through 232- 8	18			1963	1970	1972	1974	1978
TECTING SET, Truck mounted, Model P-170		1968	All serial Nos	15	1968	1971	1974	1977	1979	1981	1983
TECTING SET, MINE: Truck		1965	101 through 121	15	1969	1970	1972	1974	1976	1978	1980
TECTING SET, MINE: AN/ PSS-11, Portable 10 VDC, Polan Mdl. P153 and P158		1964	All senal Nos	10							
TECTING SET, MINE: AN/ PSS-11, Portable, 10 VDC, Oregon Technical Products Model MD-M		1963	All serial Nos	10							
TIM TIM TIPE	ECTING SET, MINE: Truck td , Model WC 232 ECTING SET, Truck counted, Model P-170 ECTING SET, MINE: Truck td., Model WC 324 ECTING SET, MINE: AN/ SS-11, Portable 10 VDC, plan Mdl. P153 and P158 ECTING SET, MINE: AN/ SS-11, Portable, 10 VDC, regon Technical Products	ECTING SET, MINE: Truck td , Model WC 232 ECTING SET, Truck ounted, Model P-170 E-CTING SET, MINE: Truck rd., Model WC 324 ECTING SET, MINE: AN/ SS-11, Portable 10 VDC, olan Mdl. P153 and P158 ECTING SET, MINE: AN/ SS-11, Portable, 10 VDC, regon Technical Products	### 1960 ### 19	ECTING SET, MINE: Truck td , Model WC 232 ECTING SET, Truck 1968 ECTING SET, Truck 1968 Cunted, Model P-170 ECTING SET, MINE: Truck 1965 ECTING SET, MINE: AN/ 1964 All senal Nos SS-11, Portable 10 VDC, 1969 SS-11, Portable, 10 VDC, 1969 ECTING SET, MINE: AN/ 1964 All senal Nos All senal Nos All senal Nos SS-11, Portable, 10 VDC, 1969 Technical Products	ECTING SET, MINE: Truck td , Model WC 232	## 1960 ## 196	ECTING SET, MINE: Truck td , Model WC 232 ECTING SET, Truck 1968 All serial Nos 15 1968 1971 Cunted, Model P-170 E-CTING SET, MINE: Truck 1965 101 through 121 15 1969 1970 ECTING SET, MINE: AN/ SS-11, Portable 10 VDC, olan Mdl. P153 and P158 ECTING SET, MINE: AN/ SS-11, Portable, 10 VDC, olan Mdl. P153 and P158 ECTING SET, MINE: AN/ SS-11, Portable, 10 VDC, olan Mdl. P153 and P158 ECTING SET, MINE: AN/ SS-11, Portable, 10 VDC, olan Mdl. P153 and P158 ECTING SET, MINE: AN/ SS-11, Portable, 10 VDC, olan Mdl. P150 and P158 ECTING SET, MINE: AN/ SS-11, Portable, 10 VDC, olan Mdl. P150 and P158 ECTING SET, MINE: AN/ SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial Nos 10 NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial NB SS-11, Portable, 10 VDC, olan Mdl. P150 All serial NB SS-11, PORTABLE NB SS	## 1960 ## 196	## 1960 232-1 through 232- 18 1963 1970 1964 1965 1965 1965 1965 1965 1966 1970 1972 1974 1975 1965 1966 1976 1	## 1960 ## 1970 ## 1972 ## 1972 ## 1972 ## 1973 ## 1973 ## 1974 ## 1975 ## 1975 ## 1975 ## 1975 ## 1976 ## 197	## 1960 232-1 through 232- 18 1963 1970 1972 1974 1975 1975 1975 1976 1976 1976 1978 1976 1978 1

APPENDIX G EXPENDITURE LIMITS FOR FSC CLASS 6670

	Technical manual number										
	identification to end item	Production	Senal No range or	Yrs of Life							
Itam Identification	and remarks	Year	USA No.	expectancy	65%	55%	50%	45%	35%	25%	10%
2	3	4	5	6	7	8	9	10	11	12	13
SCALE DIAL AND BEAM INDICATING 5 LB	All senal Nos, makes and models			18	1-2		3-5	<u> </u>	6-10	11-12	13-18
SCALE DIAL AND BEAM INDICATING 10 LB	All serial Nos, makes and models			18	1-2		3-5		6-10	11-12	13-18
SCALE DIAL AND BEAM INDICATING 250 LB	All senal Nos, makes and models			20	1-3		4-10	11-12	13-15	16-18	19-20
SCALE BEAM INDICATING 500 LB	All senal Nos, makes and models			20	1-3		4-10	11-12	13-15	16-18	19-20
SCALE BEAM INDICATING 1000 LB	All serial Nos, makes and models			20	1-3		4-10	11-12	13-15	16-18	19-20
SCALE BEAM INDICATING 2500 LB	All senal Nos, makes and models			20	1-3		4-10	11-12	13-15	16-18	19-20
SCALE DIAL AND BEAM INDICATING 75 LB	All senal Nos, makes and models			18	1-2		3-5		6-10	11-12	13-18
SCALE BEAM INDICATING 100 LB	All senal Nos, makes and models			18	1-2		3-5		6-10	11-12	13-18
SCALE BEAM INDICATING BENCH 24 LB	All senal Nos, makes and models			18	1-2	ļ	3-5	6-10	6-10	11-12	13-18
SCALE BEAM INDICATING, 250 LB	All senal Nos, mak is			20	1-3		4-10	11-12	13-15	16-18	19-20
SCALE, DIAL INDICATING,	G.1.5 111.5 G.1.5			18	1-2		3-5		6-10	11-15	16-18
BALANCE ANALYTICAL	All senal Nos, makes			18	1-2		3-5		6-10	11-12	13-18
BALANCE ANALYTICAL	All senal Nos, makes			18	1.2		3-5		6-10	11-12	13-18
BALANCE TORSION, LABORATORY	All serial Nos, makes			15	1-2	3-5	6-7	8-9	10-11	12-13	14-15
BALANCE TORSION, LABORATORY	All serial Nos, makes and models			15	1-2	3-5	6-7	8-9	10-11	12-13	14-15
	SCALE DIAL AND BEAM INDICATING 5 LB SCALE DIAL AND BEAM INDICATING 5 LB SCALE DIAL AND BEAM INDICATING 250 LB SCALE BEAM INDICATING 500 LB SCALE BEAM INDICATING 1000 LB SCALE BEAM INDICATING 2500 LB SCALE BEAM INDICATING 2500 LB SCALE DIAL AND BEAM INDICATING 75 LB SCALE BEAM INDICATING 100 LB SCALE BEAM INDICATING BENCH 24 LB SCALE BEAM INDICATING, 250 LB SCALE, DIAL INDICATING, MOBILE, 200 LB CAPACITY BALANCE ANALYTICAL BALANCE TORSION, LABORATORY BALANCE TORSION,	Item Identification 2 3 SCALE DIAL AND BEAM INDICATING 5 LB SCALE DIAL AND BEAM INDICATING 5 LB SCALE DIAL AND BEAM INDICATING 500 LB SCALE BEAM INDICATING 500 LB SCALE BEAM INDICATING 500 LB SCALE BEAM INDICATING 500 All senal Nos, makes and models SCALE BEAM INDICATING 500 All senal Nos, makes and models SCALE BEAM INDICATING 500 All senal Nos, makes and models SCALE BEAM INDICATING 500 All senal Nos, makes and models SCALE BEAM INDICATING 500 All senal Nos, makes and models SCALE BEAM INDICATING 100 All senal Nos, makes and models SCALE BEAM INDICATING 100 All senal Nos, makes and models SCALE BEAM INDICATING, 250 LB SCALE BEAM INDICATING, All senal Nos, makes and models SCALE, DIAL INDICATING, MOBILE, 200 LB CAPACITY BALANCE ANALYTICAL BALANCE TORSION, LABORATORY BALANCE TORSION, All serial Nos, makes and models All senal Nos, makes and models	Item Identification Item Identification 2 3 4 SCALE DIAL AND BEAM INDICATING 5 LB SCALE DIAL AND BEAM INDICATING 10 LB SCALE DIAL AND BEAM INDICATING 500 LB SCALE BEAM INDICATING 500 All senal Nos, makes and models SCALE BEAM INDICATING 500 LB SCALE BEAM INDICATING 500 All senal Nos, makes and models SCALE BEAM INDICATING 500 LB SCALE BEAM INDICATING 500 All senal Nos, makes and models SCALE BEAM INDICATING 500 All senal Nos, makes and models SCALE BEAM INDICATING 500 All senal Nos, makes and models SCALE BEAM INDICATING, 250 LB SCALE BEAM INDICATING, 250 LB SCALE, DIAL INDICATING, MOBILE, 200 LB CAPACITY BALANCE ANALYTICAL All senal Nos, makes and models All senal Nos, makes and models	Item Identification Item Identification Item Identification Item Identification Item Identification 2 3 4 5 SCALE DIAL AND BEAM INDICATING 5 LB SCALE DIAL AND BEAM INDICATING 10 LB SCALE BEAM INDICATING 500 LB SCALE BEAM INDICATING 100 LB SCALE BEAM INDICATING 500 LB SCALE BEAM INDICATING 100 LB SCALE BEAM INDICATING 100 LB SCALE BEAM INDICATING BENCH 24 LB SCALE BEAM INDICATING 500 LB SCALE BEAM INDICATING 500 All senal Nos, makes and models All senal Nos, makes and models	Item Identification	Item Identification	ten Identification to end item and remarks 2 3 4 5 6 7 8 SCALE DIAL AND BEAM INDICATING 5 LB SCALE BEAM INDICATING 5 LB All sensi Nos, makes and models SCALE BEAM INDICATING 5 LB SCALE BEAM INDICATING 5 LB All sensi Nos, makes and models SCALE BEAM INDICATING 5 LB All sensi Nos, makes and models BALANCE ANALYTICAL All sensi Nos, makes and models BALANCE TORSION, All sensi Nos, makes and models	Rep Rep	Senat No Production Senat No Production Senat No Item Identification Item	Repart Limitations	Trising Production Produc

APPENDIX G EXPENDITURE LIMITS FOR FSC CLASS 6670 - Continue d

		Testered										$\neg \neg$
FSC or National Stock No	tem Identification	Technical manual number identification to end item and remarks	Production Year	Senal No. range or USA No	Yrs of Life expectancy	65%	55%	Reg 50%	pair Limitatio	ons 35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6670-00-401-8400	BALANCE PRESCRIPTION, 10 MG	All senal Nos, makes and models			15	1-2	3-5	6-7	8-9	10-11	12-13	14-15
6670-00-428-3066	SCALE DIAL INDICATING BENCH, 250 LB	All senal Nos, makes and models			20	1-3		4-10	11-12	13-15	16-18	19-20
6670-00-494-3604	SCALE BEAM INDICATING, 1610MG	All senal Nos, makes and models			15	1-2	3-5	6-7	8-9	10-11	12-13	14-15
6670-00-501-4000	BALANCE PRESCRIPTION (DENTAL)	All senal Nos, makes and models			15	1-2	3-5	6-7	8-9	10-11	12-13	14-15
6670-00-501-5050	BALANCE PRESCRIPTION (DENTAL)	All senal Nos, makes and models			15	1-2	3-5	6-7	8-9	10-11	12-13	14-15
6670-00-556-7707	SCALE BEAM INDICATING, 300 LB	All senal Nos, makes and models			20	1-3		4-10	11-12	13-15	16-18	19-20
6670-00-752-8539	SCALE, PREPACKAGED FOODS, 0-99 LB	All senal Nos, makes and models			20	1-3		4-10	11-12	13-15	16-18	19-20
6670-00-788-8700	SCALE, INFANT WEIGHING, 36 LB	All senal Nos, makes and models]		18	1-3		4-7		8-10	11-12	13-18
6670-00-788-9000	SCALE, PERSON WEIGHING, 0-300 LB	All senal Nos, makes and models			20	1-3	}	4-10	11-12	13-15	16-18	19-20
6670-00-810-7780	SCALE, DIAL INDICATING, 50 LB	All senal Nos, makes and models			18	1-2		3-7		8-10	11-12	13-18
6670-00-856-0875	SCALE, WEIGHING HIGHWAY, 200 LB	All serial Nos, makes and models			20	1-3		4-10	11-12	13-15	16-18	19-20
	!											

APPENDIX H EXPENDITURE FOR FSC CLASS 6675

	Technical										
	manual number identification to end item	Production	Senal No. range or	Yrs of Life			Rep	air Limitatic	ns		
Item Identification	and remarks	Year	USA No	expectancy	65%	55%	50%	45%	35%	25%	10%
2	3	4	5	6	7	8	9	10	11	12	13
SURVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubic Model DM-60 (M-1)		1977		12	1980	1982	1984	1985	1986	1988	1989
EVEL, SURVEYING: Dumpy; BRUNSON MODEL 45			All Senal Nos	20							
STEREOPLOTTER, PROJEC- TION: Keish Type, Belfort Model 5060	All Senal Nos			20	1-3	4-8	9-10	11-12	13-15	16-18	19-20
RANSIT: Honzontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30			All Senal Nos	20							
FRANSIT Horszontal Circle, 2 Vermers, 1 Min Reading; Keuffel and Esser Mdl Y5136-FS			All Senal Nos	20							
SURVEYING INSTRUMENT, LIGHTWEIGHT Lear Siegler Models AG-8 and AG-8A		1976		12	1979	1981	1982	1984	1986	1987	1989
TARGET SET, AZIMUTH Wild Mdi 242406	All senal Nos			20	1-3	4-8	9-10	11-12	13-15	16-18	19-20
SURVEYING INSTRUMENT, DISTANCE MEASURING Electronic, Microwave, Fairchild Model MC8		1966	101 through 497	12			1969	1972	1976	1978	1979
THEODOLITE Directional, 0 1 Sec Graduation, Wild Mdl T4A-68		1968	87015, 87034 through 87043	20			1981	1983	1985	1987	1989
FHEODOLITE Directional, 0 002 MIL Graduation, Mdi T2-68-MiL		1968		20			1981	1983	1985	1986	1989
	JRVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubic Model DM-60 (M-1) EVEL, SURVEYING: Dumpy; BRUNSON MODEL 45 FEREOPLOTTER, PROJEC- TION: Kelsh Type, Belfort Model 5060 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Verniers, 1 Min Reading; Keuffel and Esser Mdl Y5136-FS URVEYING INSTRUMENT, LIGHTWEIGHT Loar Siegler Models AG-8 and AG-8A ARGET SET, AZIMUTH Wild Mdl 242406 URVEYING INSTRUMENT, DISTANCE MEASURING Electronic, Microwave, Farchild Model MC8 HEODOLITE Directional, 0 1 Sec Graduation, Wild Mdl T4A-68 HEODOLITE Directional, 0 002 MIL Graduation, Mdl	2 3 JRVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubic Model DM-60 (M-1) EVEL, SURVEYING: Dumpy; BRUNSON MODEL 45 FEREOPLOTTER, PROJEC- TION: Kelsh Type, Belfort Model 5060 RANSIT: Horzontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT Horzontal Circle, 2 Verniers, 1 Min Reading; Keuffel and Esser Mdl Y5136-FS URVEYING INSTRUMENT, LIGHTWEIGHT Lcar Siegler Models AG-8 and AG-8A ARGET SET, AZIMUTH Wild Mdl 242406 URVEYING INSTRUMENT, DISTANCE MEASURING Electronic, Microwave, Fairchild Model MC8 HEODOLITE Directional, 0 1 Sec Graduation, Wild Mdl T4A-68 HEODOLITE Directional, 0 002 MIL Graduation, Mdl	2 3 4 JRVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubic Model DM-60 (M-1) EVEL, SURVEYING: Dumpy; BRUNSON MODEL 45 FEREOPLOTTER, PROJEC- TION: Keish Type, Belfort Model 5060 RANSIT: Horzontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT Horzontal Circle, 2 Verniers, 1 Min Reading; Keuffel and Esser Mdl Y5136-FS URVEYING INSTRUMENT, LIGHTWEIGHT Loar Siegler Models AG-8 and AG-8A ARGET SET, AZIMUTH Wild Mdl 242406 URVEYING INSTRUMENT, DISTANCE MEASURING Electronic, Microwave, Fairchild Model MC8 HEODOLITE Directional, 0 1 Sec Graduation, Wild Mdl T4A-68 HEODOLITE Directional, 0 002 MIL Graduation, Mdl	2 3 4 5 JRVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubic Model DM-60 (M-1) EVEL, SURVEYING: Dumpy; BRUNSON MODEL 45 FEREOPLOTTER, PROJEC- TION: Keish Type, Belfort Model 5060 RANSIT: Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading; Keuffel and Esser Mdl Y5136-FS URVEYING INSTRUMENT, LIGHTWEIGHT Lear Siegler Models AG-8 and AG-8A ARGET SET, AZIMUTH Wild Mdl 242406 URVEYING INSTRUMENT, DISTANCE MEASURING Electronic, Microwave, Farchild Model MC8 HEODOLITE Directional, 0 1 Sec Graduation, Wild Mdl T4A-68 HEODOLITE Directional, 0 002 MIL Graduation, Mdl	2 3 4 5 6 JRVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubic Model DM-60 (M-1) EVEL, SURVEYING: Dumpy; BRUNSON MODEL 45 FEREOPLOTTER, PROJEC- TION: Keish Type, Belfort Model 5060 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Verniers, 1 Min Reading; Keuffel and Esser Mdl Y5136-FS URVEYING INSTRUMENT, LIGHTWEIGHT Lcar Siegler Models AG-8 and AG-8A ARGET SET, AZIMUTH Wild Mdl 242406 URVEYING INSTRUMENT, DISTANCE MEASURING Electronic, Microwave, Fairchild Model MC8 HEODOLITE Directional, 0 1 Sec Graduation, Wild Mdl T4A-68 HEODOLITE Directional, 0 002 Mil. Graduation, Mdl	2 3 4 5 6 7 JRVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubic Model DM-60 (M-1) EVEL, SURVEYING: Dumpy; BRUNSON MODEL 45 FEREOPLOTTER, PROJEC- TION: Keish Type, Belfort Model 5060 RANSIT: Honzontal Circle, 2 Verniers, 1 Mm Reading, Brunson Model 30 RANSIT Honzontal Circle, 2 Verniers, 1 Mm Reading; Keuffel and Esser Mdl Y5136-FS URVEYING INSTRUMENT, LIGHTWEIGHT Lear Siegler Models AG-8 and AG-8A ARGET SET, AZIMUTH Wild Mdl 242406 URVEYING INSTRUMENT, DISTANCE MEASURING Electronic, Microwave, Farchild Model MC8 HEODOLITE Directional, 0 1 Sec Graduation, Wild Mdl T4A-68 HEODOLITE Directional, 0 002 MIL Graduation, Mdl	2 3 4 5 6 7 8 JRVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubic Model DM-60 (M-1) EVEL, SURVEYING: Dumpy; BRUNSON MODEL 45 TEREOPLOTTER, PROJECTION: Keish Type, Belfort Model 5060 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT: Horizontal Nos 20 All Senal Nos 20 1-3 4-8 1976 1976 1976 1976 1979 1981 1979 1981 1979 1981 1979 1981 1979 1981 1982 1	2 3 4 5 6 7 8 9 JRVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubic Model DM-60 (M-1) EVEL, SURVEYING: Dumpy; BRUNSON MODEL 45 FEREOPLOTTER, PROJEC- TION: Kelsh Type, Belfort Model 5060 RANSIT: Horzontal Circle, 2 Verniers, 1 Min Reading, Brunson Model 30 RANSIT Horzontal Circle, 2 Verniers, 1 Min Reading; Keuffel and Esser Mid Y5136-FS URVEYING INSTRUMENT, LIGHTWEIGHT Lear Siegler Models AG-9 and AG-9A ARGET SET, AZIMUTH Wild Mid 242406 URVEYING INSTRUMENT, DISTANCE MEASURING Electronic, Microwave, Fairchild Model MC8 HEDDOLITE Directional, 0 002 MIL Graduation, Mid 1968 1968 1970 1977 112 1980 1982 1984 1982 1984 1982 1984 1982 1984 1986 7 8 9 1982 1984 1982 1984 1986 7 8 9 1982 1984 1982 1984 1986 7 8 9 1982 1984 1986 7 8 9 1982 1984 1985 1986 7 8 9 1986 7 8 9 1986 7 8 9 1986 7 8 9 1986 7 8 9 1986 7 8 9 1987 7 8 9	2 3 4 5 6 7 8 9 10 JRVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubic Model DM-60 (M-1) FUEL, SURVEYING, Infrared, Cubic Model DM-60 (M-1) All Senal Nos 20 Intractive Model Add Senal Nos Senal Add Senal A	2 3 4 5 6 7 8 9 10 11 IRVEY ELECTRONIC DISTANCE MEASURING EQUIPMENT, Infrared, Cubuc Model DM-60 (M-1) EVEL, SURVEYING: Dumpy; BRUNSON MODEL 45 TEREOPLOTTER, PROJECTION: Keish Type, Belfort Model 5060 RANSIT: Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, Brunson Model 30 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, 3 Ransit Min Reading, 3 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, 3 Ransit Min Reading, 3 RANSIT Horizontal Circle, 2 Vermers, 1 Min Reading, 3 Ransit Mi	2 3 4 5 6 7 8 9 10 11 12 IRVEY ELECTRONIC DISTANCE MEASURING EOUIPMENT, Infrared, Cubic Model DM-60 (M-1) VEL, SURVEYING: Dumpy; BRUINSON MODEL 45 TEREOPLOTTER, PROJEC- TION: Kelsh Type, Belfort Model 5060 RANSIT: Horizontal Circle, 2 Vermers, 1 Mm Reading, Brunson Model 30 RSURVEYING INSTRUMENT, LIGHTWEIGHT Lear Segler Models A8-8 and AG-8A RAGET SET, AZIMUTH Wild Mill senal Nos 1976 1976 1976 1976 1976 1977 1978 1981 1983 1985 1986 1987 1987 1987 1988

APPENDIX H EXPENDITURE LIMITS FOR FSC CLASS 6675 - Continued

Technical manual number FSC OR identification Senal No Yrs of Repair Limitations range or USA No National to end item Production Lrfe 55% 50% 45% 35% 25% 10% 65% Stock No Item Identification and remarks Year expectancy 1 7 9 10 11 12 13 5 8 3 6 6675-00-089-8886 **SURVEYING INSTRUMENT.** 12 1970 1973 1976 1980 1982 1983 1970 DISTANCE MEASURING Electronic, Microwave, Applied Devices Mdl 99 1989 1991 6675-00-151-5270 THEODOLITE Directional 0 2 1970 20 1978 1983 1985 1987 Sec Graduation Wild Heerbrugg Model T3-70 $\begin{array}{lll} \mathbf{6675\text{-}00\text{-}}189\text{-}8838 & \textbf{LEVEL, SURVEYING. Dumpy,} \end{array}$ 20 All senai Nos Eugene Dietzgen Model 6002F 66675-00-189-8839 **LEVEL, SURVEYING Dumpy, Gurley Model 372** All senal Nos 20 6675-00-189-8840 **LEVEL, SURVEYING: Dumpy, Gurley Model 372F** All senal Nos 20 6675-00-189-8842 **LEVEL, SURVEYING Dumpy, Keuffel and Esser Model** 20 All senal Nos 6675-00-189-8843 **LEVEL, SURVEYING. Dumpy**; Ali senal Nos 20 **Feuffel and Esser Model** 5003F 6675-00-190-5260 ALIDADE: Telescopic, All senal Nos 20 Miniature: Dietzgen Model 6230 6675-00-190-5261 ALIDADE: Telescopic, Inverting; Dietzgen Model 6220 All serial Nos 20 66750-00-190-5263 ALIDADE: Telescopic, Inverting: Keuffel and Esser Mdl. 5093A 6675-00-180-5266 ALIDADE: Telescopic, Miniature; Keuffel and Esser 20 All serial Nos Mdl 5093A 6675-00-222-2716 ALIDADE: Telescopic, Al! serial Nos 20 Miniature; White Model 9082

APPENDIX H EXPENDITURE LIMITS FOR FSC CLASS 6675

- Continued

FSC or National Stock No.	Item Identification	Technical manual number identification to end nem and remarks	Production Year	Senal No range or USA No	Yrs of Life expectancy	65%	55%_	Rep 50%	air Linniati 45%	ons 35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6675-00-227-5449	LEVEL, SURVEYING: Precise tilting; Berger Model 1uX			All senal Nos	20							
6675-00-232-8923	TRANSIT: Horizontal circle, 2 Verniers, 20 Sec Reading, Electrical Illumination, Gurley Model 132-20			All senal Nos	20							
6675-00-232-8924	TRANSIT: Horizontal circle, 2 Verniers, 20 Sec Reading, Electrical Illumination, Gurley Model 132-F-20			Ali senal Nos	20							
6675-00-232-8925	TRANSIT. Horizontal circle, 2 Verniers, 1 Min Reading. Electrical Illumination, Gurley Model 122			All senal Nos	20							
6675-00-232-8929	TRANSIT Horizontal circle, 2 Verniers, 1 Min ^{ro} eading, Electrical Illumination, Keuffel and Esser Model Y5136FS			All senal Nos	20							
6675-00-232-8950	TRANSIT: Honzontal circle, 2 Verniers, 1 Min Reading, Keuifel and Esser Model Y5136F			All senal Nos	20							
6675-00-232-8951	TRANSIT Horizontal circle, 2 Verniers, 1 Min Reading, Gurley Model 102			Ali senai Nos	20							
6675-00-232-8953	TRANSIT Horizonial circle, 2 Verniers, 1 Min Reading, Gurley Model 112B			All senal Nos	20							
66750-00-232-8961	TRANSIT: Horizontal circle, 2 Verniers, 1 Min Reading, Dietzgen Model 615OS			All senal Nos	20							
			l		<u> </u>	<u> </u>			<u> </u>			

APPENDIX H EXPENDITURE LIMITS FOR FSC CLASS 6675 -Continued

Technical manual number FSC or identification Senal No Yrs of Repair Limitation National to end item Production range or Life Stock No Year USA No expectalicy 65% 55% 45% 25% 10% Item Mentification and remarks 13 3 4 6 7 8 9 10 11 12 6675-00-232-8968 TRANSIT, Horizontal circle, 2 All senal Nos 20 Verniers, 1 Min Reading, White Model 7012A 6675-00-232-8969 TRANSIT- Honzontal circle, 2 All senal Nos 20 Verniers, 1 Min Reading, White Model 7012 6675-00-232-8972 THEODCLITE. Directional, Sec Graduation, Wild Model T-2 All senal Nos 20 6675-00-240-6602 **STEREOMETER PHOTO-**19-20 20 1-3 4-5 6-10 11-12 13-15 16-18 All senal Nos GRAMMETRIC Sterocomparagraph, 0 to 25 mm, Military Design 6675-00-241-8032 TRANSIT Honzontal circle, 2 20 All senal Nos Verniers, 1 Min Reading, Gurley Model 132B 6675-00-266-6897 1980 COLLIMATOR Vertical, surveying, C L. Berger Model 39444 through 1976 1978 20 1972 1974 1959 39556 6675-00-266-6897 **COLLIMATOR: Vertical,** 1971 1973 1975 1977 1969 1956 90660 through 20 96670 surveying, White Model D-64 6675-00-292-3399 ALIDADE: Telescopic, 20 All serial Nos Miniature; Gurley Model 580 1995 6675-00-334-5353 1985 1987 1989 1991 1993 1983 THEODOLITE, DIRECTIONAL: 1975 20 : Sec Graduation, Wild Hearbrugg Model T2-74 6675-00-351-9138 ALIDADE: Telescopic, inverting; Warren Knighi Model 72 All serial Nos 20 6675-00-353-4468 1990 1992 1994 1996 1986 1988 THEODOLITE, DIRECTIONAL: 1976 20 1984 1 Minute Graduation, Keuffel and Esser Model KE-G6-730075

APPENDIX H EXPENDITURE LIMITS FOR FSC CLASS 6675 - Continue d

												
FSC or National Stock No.	item klentifics3on	Technical manual number identification to end item and remarks	Production Year	Senal No range or USA No	Yrs of Life expectancy	65%	55%	Rep 50%	aır Lımitatio	элs 35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6675-00-355-5445	PROJECTOR Stereopiciter, Multiplex, Horizontal Burning Lamp; Bausch and Lomb Models 41-72-81, 53-12-81, and 41-12-81			All senal Nos	15							
6675-00-382-9130	ALIDADE, Telescopic, Miniature, Gurley Model 580F			All senal Nos	20							
6675-00-381-9131	ALIDADE Telescopic. Miniature, Keuffel and Esser Mdl. P9095A			All senal Nos	20							
6675-00-382-9135	ALIDADE. Telescopic, Inverting, Keuffel and Esser Mdl P5093A			All senal Nos	20							<u> </u>
6675-00-381-9140	THEODOLITE. Directional 0 2 Sec Graduation Wild Heerbrugg Model T3		1961		20	:				1977	1979	1981
6675-00-381-9138	LEVEL, SURVEYING Dumpy, White Model 7080A			Ali senal Nos	20				1 			
6675-00-411-5446	THEODOLITE. Directional, 0 2 Sec Graduation, Wild Heerbrugg Model T3-1969		1970		20	1978	1980	1982	1984	1500	1988	1990
6675-00-421-1302	THEODO'LITE: Directional, 1 Sec Graduation, Kerm Mdl DKM2-AA		1969	115557,145962 through 145985	20			1982	1984	1986	1988	1990
6675-00-455-9200	THEODOLITE: Directional, 0.2 Sec Graduation, Kern Instrument Model DKM3M		1970		20	1978	1980	1982	1984	1986	1968	1990
6675-00-494-6548	ALIDADE: Surveying, Warren Knight Model 73-TYPE 2		1971		20	1979	1981	1983	1985	1987	1989	1991

APPENDIX H EXPENDITURE LIMITS FOR FSC CLASS 6675

- Continued

FSC or National		Technical manual number identification to end item	Production	Serial No range or	Yrs of Life			Rep	oair Limitati	ons		
Stock No	ttem Identification	and remarks	Year	USA No	expectancy	65%	55%	50%	45%	35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
675-00-514-4911	TRANSIT· Honzontal circle; 2 Vermers, 1 Min Reading, Electrical Illumination, Keuffel and Esser Model P5138		1955		20			1972	1973	1974	1976	1978
675-00-514-5484	TRANSIT Horizontal circle; 2 Verniers, 1 Min Reading; Guray Model 182			All serial Nos	20							
675-00-526-6542	RECTIFIER, PROJECTION PRINTING PHOTOGRAM- METRIC: Bausch and Lomb Mdl 53-31-03			All serial Nos	20							
675-00-542-1683	THEODOLITE: Directional, 0.2 Mil Graduation, Wild Model T-16		1959		20			1972	1974	1976	1978	1980
675-00-553-8803	TRANSIT. Horizontal circle; 2 Vermers, 1 Min Reading; Keuffel and Esser Mdl P5136			All seral Nos	20							
675-00-566-8905	PRINTER, REDUCTION, STEREOPLOTTER. Multiplex, Multiple Light Source; Bausch and Lomb Mdi. 53-23-77	All senal Nos			20	1-3	4-8	9-10	11-12	13-15	16-18	19-20
675-00-585-1993	TRACING TABLE, STEREO- PLOTTER PROJECTION: Rausch and Lomb Mdl. 41-72 -24	All serial Nos			15	1-2	3-4	5-7	6-9	10-11	12-14	15
675-00-585-5750	TRACING TABLE, STEREO- PLOTTER, PROTECTION: Consolidated International Equipment and Supply Company Model MT-1	Ali sensi Nos			16	1-2	3-4	5-7	3-9	10-11	12-14	15

$\begin{array}{c} \text{APPENDIX H} \\ \text{EXPENDITURE LIMITS FOR FSC CLASS 6675} \end{array}$

- Continued

FSC or National Stock No.	item Identification	Technical manual number identification to end item and remarks	Production Year	Senal No range or USA No.	Yrs of Life expectancy	65%	55%	Rep 50%	air Limitati 45%	ons 35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6675-00-587-3767	THEODOLITE: Directional, 1 Sec Graduation; Wild Model T2-58		1956		20			1969	1971	1973	1975	1977
6675-00-587-5090	FRAME AND TABLE ASSEMBLY, STEREO PLOTTER, PROJECTION Multiplex, Single Frame, Protective Devices Mfg Mdl 10-20	All senal Nos			15	1-2	3-4	5-7	8-9	10-11	12-14	15
6675-00-599-7019	TRANSIT Honzontal circle, 2 Verniers, 1 Min Reading, Dietzgen Model 6024 CFS			All senal Nos	20							
6675-00-599-7020	TRANSIT. Horizontal circle, 2 Verniers, 20 Sec Reading, Electrical Illumination, White Model 7020			All senal Nos	20							
6675-00-599-8256	PROJECTOR. Vertical Reflecting, Photogrammetric, 9 x 9 in , Saltztman Model 70			All senal Nos	15							
6675-00-599-8263	PROJECTOR· Vertical Reflecting, Photogrammetric, 9 x 9 in.; Consolidated International Equipment and Supply Co. Mdl			All senal Nos	15							
6675-00-599-8264	PROJECTOR· Vertical Reflecting, Photogrammetric, 9 x 9 in.; American Scientific Corp Mdl.			All senal Nos	15							
6675-00-599-8268	LEVEL, SURVEYING: Dumpy; Keuffel and Esser Mdl N5003F			Ali senai Nos	20							
6675-00-606-3378	SURVEYING INSTRUMENT AZIMUTH. Gyro, Artillery; Autonetics Model C2A			Atl senai Nos	12							

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APPENDIX H EXPENDITURE LIMITS FOR FSC CLASS 6675 -Continued

FSC or National Stock No	Item Identification	Technical manual number identification to end item and remarke	Production Year	Serial No range or USA No	Yrs of Life expectancy	65%	55%	Rep 50%	pair Limitat 45%	ions 35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6675-00-618-0938	TRACING TABLE STEREO- PLOTTER: 110 mm dia. Platen; Bausch and Lomb Model 53-14-94	All serial Nos			15	1-2	3-4	5-7	8-9	10-11	12-14	15
6675-00-641-3468	TRANSIT: Honzontal circle; 2 Verniers, 1 Min Reading; Electrical Illumination; Model 112L			All serial Nos	20							
6675-00-641-3521	FRAME, STEREOPLOTTER, PROJECTION: Multiplex, double frame	All senal Nos, makes and models			15	1-2	3-4	5-7	8-9	10-11	12-14	15
6675-00-641-3522	FRAME, STEREOPLOTTER, PROJECTION single frame	All senal Nos, makes and models			15	1-2	3-4	5-7	8-9	10-11	12-14	15
6675-00-641-3523	FRAME, STEREOPLOTTER, PROJECTION Multiplex, double frame, Bausch and Lomb Models 53-16-76, 53- 16-26 and 41-72-58	All senal Nos, makes and models			15	1-2	3-4	5-7	8-9	10-11	12-14	15
6675-00-641-3549	THEODOLITE: Directional, 0 1 Sec Graduation, Wild Model T4A		1959		20	i I		1972	1974	1976	1978	1980
6675-00-61-3553	PROJECTOR, STEREO- PLOTTER: Multiplex Vertical Burning Lamp; Bausch and Lomb Model 41-72-51			All senal Nos	15						; 	
6675-00-641-3569	ALTIMETER, SURVEYING: 4500 meters	All serial Nos, makes and models			15	1-2	3-4	5-7	8-9	10-11	12-14	15
6675-00-646-4871	ASTROLABE, PENDULUM: 60 deg fixed angle, Electrical Mumination; MIL-A-10526			All sensi Nos	15							
6675-00-678-1340	REFLECTOR, GEODMETER: AGA Svenska; AB Model Type A			All sensi Nos	16							

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APPENDIX H EXPENDITURE LIMITS FOR FSC CLASS 6675 - Continued

FSC or National Stock No.	ttem Identification	Technical manual number identification to end item and remarks	Production Year	Senal No range or USA No	Yrs of Life expectancy	65%	55%	Rep 50%	air Limitatk 45%	ons 35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6675-00-679-1341	GEODIMETER Mapping and Surveying 50 KM Range			All serial Nos	15							
6675-00-682-4635	THEODOLITE Directional, 0 002 Mil. graduation, Wild Model T2-56 MIL	All senal Nos, makes and models	1959		20			1972	1974	1976	1978	1980
6675-00-770-4958	THEODOLITE Directional, 1 Min Graduation, Wild Model T16-68DEG		1968	120655, 120656, 133189 through 133206 and 133207 through 133213	20			1981	1983	1985	1987	1989
6675-00-796-9439	THEODOLITE. Directional, 0 002 mil Graduation, Wild Model T-2 56-M-Mil.		1960		20			1973	1975	1977	1979	1981
6675-00-816-5624	SURVEYING INSTRUMENT, AZIMUTH Gyro, artillery, Autonetics MdI C2B			All senal Nos	12							
6675-00-828-8397	THEODOLITE Directional, 1 Min Reading, Wild Model T16		1962		02			1975	1977	1979	1981	1983
6675-00-832-4649	THEODOLITE: Directional, 1 Min. Reading; Keuffel and Esser Model 730041 SPL		1967	674061 through 674121	20			1980	1982	1984	1986	1988
6675-00-843-2603	PROJECTOR: Vertical reflecting, 9 x 9 in.;		1964	P-100 through P-113	15			1976	1977	1978	1979	1960
	Union Instrument Corp. Model 2275		1966	P-122 through P-134		į						
6675-00-857-3600	THEODOLITE: Directional, 0.002 Mil Graduation; Wild Model X			All sensi Nos	20							
6675-00-857-3601	THEODOLITE: Directional, 0.002 Mil Graduation; Wild Model X			All serial Nos								
		<u> </u>	<u></u>	2 2 B 5		<u></u>	<u>i</u>	1		A STATE OF THE STA	1	

APPENDIX H EXPENDITURE LIMITS FOR FSC CLASS 6675 -Continued

FSC or National Stock No	item identification	Technical manual number identification to end item and remarks	Production Year	Seria! No range or USA No	Yrs of Life expectancy	65%	55%	Rep	oair Limitati 45%	ons 35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6675-00-861-7939	THEODOLITE: Directional, 0.2 Mrl Graduation, Wild Model T16-MIL-68		1968		20			1981	1983	1985	1987	1989
6675-00-903-7660	SURVEYING INSTRUMENT, DISTANCE MEASURING, ELECTRONIC, MICRO- WAVE: 200 Meters to 60 KM; Tellurometer Model MRA301		1967		12			1970	1973	1977	1979	1980
6675-00-903-7661	THEODOLITE: Directional, 0.002 Mil Graduation; Keuffel and Esser Model KE-2 Special			623656, 653868 through 653870, 654900 through 654903 673000 through	20			1979	1981	1983	1985	1987
				673051			Ì					
6675-00-926-4505	THEODOLITE: Directional, 0.2 Mil Graduation; Wild Model T16-66		1967		20			1980	1982	1984	1986	1938
6675-00-933-9532	THEODOLITE: Directional, 0.2 Mil Graduation; Keuffel and Esser Model KE-6 Special		1967	664946, 674000 through 674060	20			1980	1982	1984	1986	1988
6675-00-937-2954	THEODOLITE: Directional, 0.002 Mil Graduation; Wild Model T2-65-C-Mil.		1966	· :	20			1979	1981	1983	1985	1987
6675-00-937-6883	LEVEL, SURVEYING: Dumpy, Kaullal and Esser Model 750300		1967	200648, 203200 through 203292, 203412 through 203508, 203620 through 203766	20			1984	1685	1986	1987	1988
6675-00-937-9861	ALIDADE: Telescopic, Ministure; Gurley Model 500M		1967	671459 through 671471	20			1984	1985	1986	1967	1988
6675-00-808-8027	THEODOLITE: Directional, 0.002 Mil Graduation; Wild Model TD-69-Mil.		1863		20			1976	1978	1980	1062	1984

APPENDIX H EXPENDITURE LIMITS FOR FSC CLASS 6675 -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	Yra of Life expectancy	65%	55%	Rep 50%	aır Limitatk 45%	ons 35%	25%	10%
1	2	3	4	5	6	7	8	9	10	11	12	13
6675-00-988-5225	THEODOLITE: Directional, 0 002 Mil Graduation, Wild Models (For Missile Application)	All senal Nos			20	1-3	4-8	9-10	11-12	13-15	16-18	19-20
6675-00-989-7609	THEODOLITE. Directional, 1 Min Reading; Brunson Model 900		1984		20			1977	1979	1981	1983	1985
6675-00-890-5993	THEODOLITE Directional, 0.2 Mil Graduation, Brunson Mdl 901		1964		20			1977	1979	1981	1983	1985
6675-00-990-8748	THEODOLITE: Directional, 0.2 Mil Graduation, Wild Heerbrugg Model T2-68 Deg		1969		20	1977	1979	1981	1983	1985	1987	1989

APPENDIX I EXPENDITURE LIMITS FOR FSC CLASS 6685

Technical redmun launam noitsclitinebi meti bne cr avramer bna FSC or Serial No Yrs of Repair Limitations Production Year Life expectancy National range or USA No 65% 55% 50% 10% Stock No. item identification 45% 35% 25% 1 5 7 8 9 10 11 12 13 3 6 2 4 6685-00-873-1750 **HYGROMETER. Dial Indicating, Electrolytic Type; Kahn Model 141-053** Indefi-nite 1960

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By O der of the Secretary of the Army:

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

Official:

Acting Administrative Assistant to the Secretary of the Army

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