*SC 5420-97-E51

DEPARTMENT OF THE ARMY SUPPLY CATALOG

SETS, KITS, AND OUTFITS

SUPPLEMENTARY SET, BRIDGE:

(NSN 5420-00-071-5273)

(LIN U60216)

(EIC XMN)

*THIS PUBLICATION SUPERSEDES SC 5420-97-CL-E51, DATED SEPTEMBER 1978 AND SC 5420-97-CL-E51-HR, DATED NOVEMBER 1978, INCLUDING ALL CHANGES.

HEADQUARTERS, DEPARTMENT OF THE ARMY

15 JULY 1996

DISTRIBUTION STATEMENT A: APPROVED FOR PUBLIC RELEASE; DISTRIBUTION IS UNLIMITED.

SUMMARY OF PUBLICATION CHANGE ACTIONS

NOTE: CHANGE ACTIONS AND THE DATA SHOWN BELOW SHOULD BE USED TO BRING YOUR SET, KIT, OR OUTFIT AND MANAGEMENT RECORDS UP-TO-DATE.

PAGE NO.	NATIONAL STOCK NUMBER	ACTION CODE	TYPE OF CHANGE
II-1	4730-00-202-7197	N	ADDED ADAPTER, STRAIGHT, PIPE TO HOSE:
II-2	2040-00-377-8599	C	ARC CODE CHANGED FROM X TO N
II-3	5340-00-214-7492	C	FSC CHANGED FROM 5420 TO 5340 ACTUAL ITEM NOT CHANGED. NSN HAS BEEN RECLASSIFIED. ARC CODE CHANGED FROM X TO N
II-3	3950-00-276-9188	C	ARC CODE CHANGED FROM X TO N
	*4310-00-542-3329	D	COMPRESSOR UNIT, ROTARY DELETED
II-4	5110-00-224-7058	N	ADDED CUTTER, WIRE ROPE, HAND OPERATED:
II-4	5110-00-293-1066	C	ARC CODE CHANGED FROM X TO D QUANTITY AUTHORIZED CHANGED FROM 2 TO 1
II-5	5120-00-224-2660	N	ADDED GRIP, CABLE, JAW:
II-5	5120-00-262-1865	R	GRIP, CABLE, JAW: REPLACED BY NSN 5120-00-224-2660
II-6	5120-00-900-6096	C	ARC CODE CHANGED FROM X TO D
II-6	3950-00-292-9882	C	ARC CODE CHANGED FROM X TO N
II-6	5420-00-377-0764	C	ARC CODE CHANGED FROM X TO N
II-7	5420-00-371-9890	C	ARC CODE CHANGED FROM X TO N
II-9	6260-01-178-5559	N	ADDED LIGHT, CHEMILUMINESCENT:
II-10	4210-00-240-1654	C	QUANTITY AUTHORIZED CHANGED FROM 2 TO 3
II-10	4320-00-221-5174	C	QUANTITY AUTHORIZED CHANGED FROM 1 TO 4
II-13	4010-00-243-3597	C	UI CHANGED FROM FT TO RL QUANTITY AUTHORIZED CHANGED FROM 250 TO 1
II-13	4010-00-274-6831	R	ROPE, WIRE: REPLACED BY NSN 4010-00-961-9780

SUMMARY OF PUBLICATION CHANGE ACTIONS

PAGE NO.	NATIONAL STOCK NUMBER	ACTION CODE	TYPE OF CHANGE
II-13	4010-00-961-9780	N	ADDED ROPE, WIRE:
II-14	4030-00-090-5354	C	ITEM NAME CHANGED FROM CLEVIS ASSEMBLY TO SHACKLE FSC CHANGED FROM 1670 TO 4030 ACTUAL ITEM NOT CHANGED. NSN HAS BEEN RECLASSIFIED.
II-14	3940-00-214-7493	C	FSC CHANGED FROM 5420 TO 3940 ACTUAL ITEM NOT CHANGED. NSN HAS BEEN RECLASSIFIED. ITEM NAME CHANGED FROM SLING, CABLE TO SLING AND WIRE ROPE ASSEMBLY SET: ARC CODE CHANGED FROM X TO N
II-15	1670-01-027-2900	N	ADDED SLING. CARGO, AERIAL DELIVERY:
II-15	1670-00-902-3080	R	SLING, CARGO, AERIAL TRANSPORT: REPLACED BY NSN 1670-01-027-2900
II-15	5420-00-371-9897	C	ITEM NAME CHANGED FROM PICKET, STEEL TO STAKE, ANCHOR, BRIDGE:
II-15	4730-00-202-9174	N	ADDED STRAINER, SUCTION
II-16	4730-00-202-9175	R	STRAINER, SUCTION: REPLACED BY NSN 4730-00-202-9174
II-16	5210-00-554-7087	C	ARC CODE CHANGED FROM X TO D
II-17	4940-00-595-5720	C	ARC CODE CHANGED FROM X TO N QUANTITY AUTHORIZED CHANGED FROM 1 TO 4
II-18	5420-00-214-7496	C	ARC CODE CHANGED FROM X TO N
II-18	5420-00-319-0128	C	ARC CODE CHANGED FROM X TO N
	*5680-00-490-1384	D	TRACKWAY SURFACING: DELETED
II-21	5420-00-371-9918	C	ARC CODE CHANGED FROM X TO N
II-21	5120-00-204-1999	N	ADDED WRENCH SET, SOCKET:

SUMMARY OF PUBLICATION CHANGE ACTIONS

PAGE NO.	NATIONAL STOCK NUMBER	ACTION CODE	TYPE OF CHANGE
II-21	5120-00-227-8079	N	ADDED EXTENSION, SOCKET WRENCH:
II-22	5120-00-243-7328	N	ADDED EXTENSION, SOCKET WRENCH:
II-22	5120-00-273-9208	N	ADDED EXTENSION, SOCKET WRENCH:
II-22	5120-00-709-4072	N	ADDED HANDLE, SOCKET WRENCH:
II-22	5120-00-181-6813	N	ADDED SOCKET, SOCKET WRENCH:
II-22	5120-00-181-6816	N	ADDED SOCKET, SOCKET WRENCH:
II-23	5120-00-189-7910	N	ADDED SOCKET, SOCKET WRENCH:
II-23	5120-00-189-7928	N	ADDED SOCKET, SOCKET WRENCH:
II-23	5120-00-189-7931	N	ADDED SOCKET, SOCKET WRENCH:
II-23	5120-00-199-7765	N	ADDED SOCKET, SOCKET WRENCH:
II-23	5120-00-199-7768	N	ADDED SOCKET, SOCKET WRENCH:
II-23	5120-00-199-7769	N	ADDED SOCKET, SOCKET WRENCH:
II-23	5120-00-199-7770	N	ADDED SOCKET, SOCKET WRENCH:
II-24	5120-00-232-5681	N	ADDED SOCKET, SOCKET WRENCH:
II-24	5120-00-235-5871	N	ADDED SOCKET, SOCKET WRENCH:
II-24	5120-00-237-0989	N	ADDED SOCKET, SOCKET WRENCH:
II-24	5120-00-239-0021	N	ADDED SOCKET, SOCKET WRENCH:
II-24	5120-00-293-0094	N	ADDED SOCKET, SOCKET WRENCH:
II-24	5120-00-243-1687	N	ADDED UNIVERSAL JOINT, SOCKET WRENCH ATTACHMENT:
II-24	5120-00-595-9151	R	WRENCH SET, SOCKET: REPLACED BY NSN 5120-00-204-1999
II-25	5120-00-261-2811	R	SOCKET, SOCKET WRENCH: REPLACED BY NSN 5120-00-181-6816
II-25	5120-00-261-2814	R	SOCKET, SOCKET WRENCH: REPLACED BY NSN 5120-00-189-7928

SUMMARY OF PUBLICATION CHANGE ACTIONS

PAGE NO.	NATIONAL STOCK NUMBER	ACTION CODE	TYPE OF CHANGE
II-25	5120-00-261-2817	R	SOCKET, SOCKET WRENCH: REPLACED BY NSN 5120-00-235-5871
II-25	5120-00-261-2820	R	SOCKET, SOCKET WRENCH: REPLACED BY NSN 5120-00-189-7931

* REMOVE THIS ITEM FROM THE SET AND TURN-IN, IN ACCORDANCE WITH LOCAL SUPPLY PROCEDURES.

TO BRING YOUR SKO TO THIS CURRENT AUTHORIZATION. THIS REVISION RESULTS IN A COST OF $ 61,899.80 DETERMINED BY AMDF PRICE OF NEW ITEMS (ACTION CODE "N") IN EFFECT AT TIME OF PUBLICATION.

SECTION I. INTRODUCTION

DATA IN THIS PUBLICATION IS CURRENT IN THE AMDF DATED 01 MARCH 1996

DISTRIBUTION STATEMENT A: APPROVED FOR PUBLIC RELEASE; DISTRIBUTION IS UNLIMITED.

1. **GENERAL.**

A. THIS CATALOG PROVIDES AN ALPHABETIC LISTING OF ALL COMPONENTS OF THE SUPPLEMENTARY SET, BRIDGE; NSN 5420-00-071-5273, LIN: U60216, EIC: XMN, SC 5420-97-E51.

B. THIS CATALOG IS IDENTIFIED BY A FOUR SEGMENT CATALOG NUMBER. THE FIRST SEGMENT, SC, INDICATES SUPPLY CATALOG. THE SECOND SEGMENT IDENTIFIES THE FEDERAL SUPPLY CLASSIFICATION (FSC). THE THIRD SEGMENT IDENTIFIES A TWO DIGIT COMPILER CODE. THE FOURTH SEGMENT IDENTIFIES THE CATALOG SEQUENCE NUMBER.

C. THIS SUPPLY CATALOG IS PUBLISHED TO MEET THE USER REQUIREMENTS FOR THE IDENTIFICATION OF COMPONENTS, AUTHORIZATIONS, AND ACCOUNTABILITY OF THIS SKO. INITIAL DISTRIBUTION AND RESUPPLY OF THIS SUPPLY CATALOG TO PUBLICATIONS ACCOUNT HOLDERS IS MADE BY THE USAPDC, 2800 EASTERN BOULEVARD, BALTIMORE, MD 21220-2896.

2. **PURPOSE.**

A. THE SUPPLEMENTARY BRIDGE SET IS USED TO PROVIDE THE RIBBON BRIDGE, WITH A PERMANENT SHORE ANCHOR SYSTEM. MAINTENANCE EQUIPMENT IS PROVIDED WITHIN THE SET TO CONDUCT MINIMUM MAINTENANCE REQUIRED.

B. THE RIBBON BRIDGE, WHEN ERECTED, PROVIDES A CONTINUOUS FLOATING, MODULAR BRIDGE WITH INTEGRAL SUPERSTRUCTURE AND FLOATING SUPPORTS CAPABLE OF SAFELY CROSSING 60 LOADS IN CURRENTS UP TO 8 FEET PER SECOND; AND CLASS 80 LOADS AS CAUTION CROSSINGS.

C. THE TRANSPORTER IS USED TO TRANSPORT, LAUNCH, AND RETRIEVE A BAY OF RIBBON BRIDGE. TRANSPORTERS WITH THEIR FRONT WINCHES SERVE AS SHORE GUYS FOR THE BRIDGE WHEN INSTALLED. THE RIBBON BRIDGE CAN BE ERECTED IN LESS THAN ONE-FIFTH OF THE TIME REQUIRED TO ERECT THE M4-T6 BRIDGE USING APPROXIMATELY ONE FOURTH OF THE MANPOWER.

D. THIS CATALOG IS INTENDED AS AN AUTHORIZATION, PROPERTY ACCOUNTABILITY, AND REFERENCE DOCUMENT FOR USE BY TROOPS, DEPOTS AND SUPPLY ORGANIZATIONS. IF INCOMPATIBILITIES ARE DISCOVERED BETWEEN THIS PUBLICATION AND THE ARMY MASTER DATA FILE (AMDF), THE LATTER WILL GOVERN.

3. **RESPONSIBILITY.**

A. THE U.S. ARMY AVIATION AND TROOP COMMAND (ATCOM), ATTN: AMSAT-D-WME, 4300 GOODFEL-

LOW BOULEVARD, ST. LOUIS, MO 63120-1798, IS ASSIGNED INVENTORY MANAGEMENT RESPONSIBILITY FOR THIS SKO, AND IS RESPONSIBLE FOR PREPARATION AND MAINTENANCE OF THIS CATALOG. THE U.S. ARMY ENGINEER SCHOOL ATTN: ATSE-CD-FDS, FT. LEONARD WOOD, MO 65473-6620, IS THE TRADOC PROPONENT OF THIS CATALOG.

B. THIS SKO WILL BE ISSUED COMPLETE INITIALLY UNLESS OTHERWISE INDICATED IN PARAGRAPH 7, SPECIAL INFORMATION.

C. SUBMIT REQUISITIONS FOR REPLACEMENT OF COMPONENTS THROUGH NORMAL SUPPLY CHANNELS.

4. EXPLANATIONS AND USE OF COLUMNS.

THE FOLLOWING INFORMATION IS A BRIEF DESCRIPTION OF THE CONTENTS AND LAYOUT OF DATA PROVIDED THE USER IN SECTION II, FOR AUTHORIZATION AND ACCOUNTABILITY OF THIS SKO.

A. ACT (ACTION CODE). SYMBOLS SHOWN IN THE ACTION CODE COLUMN INDICATE THE TYPE OF ACTION TAKEN SINCE THE PREVIOUS CATALOG. THE ACTION CODE SYMBOLS USED ARE DEFINED AS FOLLOWS:

C (CHANGE)	– INDICATES A CHANGE IN DATA OTHER THAN NSN, SINCE THE PREVIOUS PUBLICATION.
D (DELETION)	– INDICATES THE NSN HAS BEEN DELETED AND NOT REPLACED.
N (NEW)	– INDICATES NSN WAS NOT PREVIOUSLY INCLUDED IN THE SKO.
R (REPLACEMENT)	– INDICATES THE NSN HAS BEEN REPLACED OR CHANGED.

B. ILLUSTRATION/NATIONAL STOCK NUMBER.

(1) PRODUCTS OF MANUFACTURERS VARY IN APPEARANCE, THEREFORE, ILLUSTRATIONS ARE TYPICAL RATHER THAN EXACT REPRESENTATIONS.

(2) THE STATEMENT "ILLUSTRATION NOT AVAILABLE" INDICATES THAT AN ILLUSTRATION WILL NOT APPEAR.

(3) NATIONAL STOCK NUMBER. AN IDENTIFYING NUMBER ASSIGNED TO ITEMS OF SUPPLY.

C. ITEM DESCRIPTION. THE ITEM DESCRIPTIONS ARE LISTED IN ALPHABETICAL SEQUENCE BY AMDF SHORT NOMENCLATURE, WITH ADDITIONAL DESCRIPTIVE INFORMATION REQUIRED FOR IDENTIFICATION. HOWEVER, THESE DESCRIPTIONS DO NOT ACCOUNT FOR DIFFERENT MANUFACTURER'S DESIGNS OR INCREASE/DECREASE IN SIZE OR LENGTH, AS LONG AS THE COMPONENT IS ABLE TO FUNCTION PROPERLY. MINIMAL SPACE IS PROVIDED WITHIN THE ITEM DESCRIPTION BLOCK TO ALLOW THE USER TO ANNOTATE PERTINENT DATA, I.E., COMPONENT LOCATION OR DOCUMENT NUMBER OF SUPPLY ACTION.

(1) THE FIRST DESCRIPTION SHOWN IS THAT FOR THE SKO. SUBSEQUENT DESCRIPTIONS ARE FOR THE COMPONENTS BY ITEM NAME IN ALPHABETICAL SEQUENCE.

(2) WHEN A COMPONENT IS SEPARATELY TYPE CLASSIFIED, THE LIN SHALL APPEAR AT THE END OF THE ITEM DESCRIPTION.

(3) COMMERCIAL AND GOVERNMENT ENTITY CODE (CAGEC) AND PART NUMBERS AND/OR THE APPLICABLE SPECIFICATION REFERENCES MAY FOLLOW THE ITEM DESCRIPTION. CAGEC, WHEN CONTAINED IN THE CATALOG CAN BE CROSS REFERENCED IN SUPPLY BULLETIN SB 708-43, SECTION A – NAME TO CODE, SECTION B – CODE TO NAME.

D. REMARKS. STANDARD REMARKS, WHEN USED WILL BE EXPLAINED IN THE ITEM DESCRIPTION BLOCK.

E. ARC (ACCOUNTING REQUIREMENTS CODE). ACCOUNTABILITY STATUS OF ALL ITEM ENTRIES IS INDICATED IN THIS COLUMN BY ONE OF THE FOLLOWING CODES:

N - NONEXPENDABLE	ITEMS WHICH ARE NOT CONSUMED IN USE, RETAIN THEIR ORIGINAL IDENTITY DURING THE PERIOD OF USE, AND REQUIRE THAT ACCOUNTABILITY BE MAINTAINED THROUGHOUT THE LIFE OF THE ITEM.
D - DURABLE	ITEMS WHICH ARE NOT CONSUMED IN USE, RETAIN THEIR ORIGINAL IDENTITY, BUT ARE NOT CATEGORIZED AS NON-EXPENDABLE OR EXPENDABLE.
X - EXPENDABLE	(1) ITEMS REGARDLESS OF TYPE CLASSIFICATION OR UNIT PRICE WHICH ARE CONSUMED IN USE. THIS INCLUDES ALL CLASS IX REPAIR PARTS. (2) ITEMS NOT CONSUMED IN USE, WITH UNIT PRICE OF $50 OR LESS, NOT CODED, "N" OR "D" IN THE AMDF; OR TOOLS COSTING LESS THAN $5.

F. CIIC (CONTROLLED ITEM INVENTORY CODE). THE CIIC IS IDENTIFIED IN THE AMDF. CONTROLLED INVENTORY ITEMS SHALL BE RECORDED IAW DA PAM 710-2-1.

G. UI (UNIT OF ISSUE). THESE ARE ESTABLISHED STANDARD QUANTITIES IN WHICH AN ITEM OF SUPPLY IS ISSUED AS INDICATED IN THE AMDF. WHEN THE SKO UNIT OF ISSUE (UI) DIFFERS FROM THE AMDF UI, (OTHER THAN SUB–SET LISTINGS) THE COMPONENT ITEM RECORD WILL CONTAIN AN APPROVED REMARKS CODE INDICATING THAT THE AMDF UI WILL BE USED FOR REQUISITIONING PURPOSES.

H. QTY AUTH (QUANTITY AUTHORIZED). ENTRIES IN THIS COLUMN ARE THE ACTUAL AUTHORIZED QUANTITATIVE REQUIREMENT OF A COMPONENT IN THE SKO. HOWEVER, VARIATION OF THIS IS DUE TO AN INCOMPATIBLE UNIT OF ISSUE, AN ACCOUNTING REQUIREMENTS CODE OTHER THAN "X", OR A COMPONENT CONTAINING A SPECIFIC REMARKS CODE, WILL BE ADDRESSED UNDER PARAGRAPH 7, SPECIAL INFORMATION.

I. QUANTITY ON HAND. SEE PARAGRAPH 8 FOR EXPLANATION OF COLUMNS.

5. NSN/PAGE NUMBER INDEX.

A. THIS INDEX PAGE IS PROVIDED IN SECTION III. THE INDEX IS ARRANGED WITH THE NSN LISTED IN SEQUENCE BY THE NATIONAL ITEM IDENTIFICATION NUMBER (NIIN), WITH THE PAGE IDENTIFIED ON WHICH IT APPEARS.

B. IN CASES WHERE THE COMPILER/USER DETERMINE AN INDEX BY CAGEC/PN IS REQUIRED (I.E., CALIBRATION REFERENCE SETS) AN ADDITIONAL INDEX IS PROVIDED.

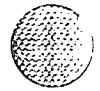
6. ABBREVIATIONS.

ONLY THE STANDARD ABBREVIATIONS LISTED IN AR 310-50 (AUTHORIZED ABBREVIATIONS AND BREVITY CODES) OR MIL-STD-12 WILL BE USED IN THIS CATALOG.

CAP	CAPACITY
C/O	CONSISTING OF
DIA	DIAMETER
DIM	DIMENSION
EA	EACH
EXTN	EXTENSION
FT	FEET, FOOT
H	HIGH, HEIGHT
I/D	INSIDE DIAMETER
IN	INCH(ES)
KT	KIT
LBS	POUNDS
LG	LONG, LENGTH
MAX	MAXIMUM
MIN	MINIMUM
MTD	MOUNTED
NOM	NOMINAL
NPSH	NATIONAL PIPE STRAIGHT HOSE
NPT	NATIONAL PIPE THREAD
NPTF	NATIONAL PIPE THREAD FINE
O/A	OVERALL
O/D	OVERALL DIAMETER
PR	PAIR
PSI	PER SQUARE INCH
PSIG	PER SQUARE INCH GAGE
QTY	QUANTITY
SE	SET
SQ	SQUARE
SZ	SIZE
THD	THREAD
THK	THICK(NESS)
TRLR	TRAILER
W	WIDE, WIDTH
W/	WITH
W/P	WORKING PRESSURE
WRC	WIRE ROPE CORE
YD	YARD(S)

7. SPECIAL INFORMATION.

A. NONSTANDARD TOOL CONTAINERS SUCH AS ROLLS, BAGS OR CASES ISSUED WITH TOOL SETS NOT IDENTIFIED IN THIS PUBLICATION, ARE NOT REQUIRED TO BE REPLACED. THEY MAY BE RETAINED FOR CONVENIENCE OF THE USER UNTIL CONSUMED THROUGH USE.



B. COMPONENT ITEM RELATED PUBLICATIONS: "NO COMPONENT/RELATED PUBLICATIONS HAVE BEEN IDENTIFIED APPLICABLE TO THIS SKO".

C. ASSOCIATED "ITEMS USED WITH BUT NOT PART OF" THIS SKO: NONE

D. THIS SET IS AUTHORIZED BY TABLES OF DISTRIBUTION AND ALLOWANCES (TDA) OR TABLES OF ORGANIZATION AND EQUIPMENT (TOE).

8. **USER ACCOUNTABILITY INSTRUCTIONS.**

A. PAGE OF SECTION II, THE HEADER PAGE, (FROM) IDENTIFIES THE ELEMENT FROM WHICH THE PROPERTY IS ISSUED. ENTER THE NAME OF THE ORGANIZATION, UNIT, SECTION OR SQUAD WHICH ISSUES THE PROPERTY.

B. THE BLOCK (TO), IDENTIFIES THE ELEMENT TO WHICH THE PROPERTY IS ISSUED. ENTER THE NAME AND RANK OF THE PERSON RECEIVING THE PROPERTY (PENCIL ENTRY). MTOE/TDA PARAGRAPH, LINE NUMBER, AND JOB TITLE MAY BE ADDED AS OPTIONAL INFORMATION.

C. WHEN CONDUCTING INVENTORY, DISCRETIONARY ITEMS MAY BE WRITTEN IN AT THE SPACE PROVIDED ON THE LAST SHEET. THE PERSON RECEIVING THE PROPERTY WILL ENTER THEIR SIGNATURE, RANK AND DATE IN APPLICABLE COLUMN A THROUGH K.

D. THIS CATALOG WILL AID THE PROPERTY ACCOUNTABILITY OF COMPONENTS OF THIS SKO. THOSE ITEMS WITH ACTION CODE "D" (DELETED ITEM) WHICH ARE STILL ON HAND MAY BE ACCOUNTED FOR BY LISTING THEM IN THE SPACE PROVIDED AT THE END OF THE HAND RECEIPT.

E. PEN AND INK CHANGES IN CATALOG DATA (CURRENT AMDF) MAY BE POSTED IN SECTION II TO KEEP YOUR CATALOG CURRENT. THESE CHANGES WILL AUTOMATICALLY BE INCORPORATED IN THE NEXT CATALOG REVISION.

F. QUANTITY ON HAND. THESE COLUMNS ARE FOR THE ACTUAL QUANTITY-ON-HAND FOR EACH COMPONENT LISTED.

(1) ENTER THE QUANTITY ON HAND, LINE OUT ALL UNUSED BLOCKS IN COLUMNS WITH COMPONENT LISTED.

(2) ENTER ALL QUANTITIES IN THE NEXT COLUMN (WHEN CONDUCTING INVENTORY). QUANTITIES MUST BE ADVANCED WHEN CHANGING HAND RECEIPT HOLDERS.

(3) THE PERSON RECEIVING THE PROPERTY WILL SIGN, ENTER HIS OR HER RANK, AND DATE THE PROPER QUANTITY COLUMN ON THE LAST PAGE (INK ENTRY).

(4) EXPENDABLE ITEMS MAY BE LISTED FOR IDENTIFICATION PURPOSES ONLY. THEY ARE NOT REQUIRED TO BE INVENTORIED.

(5) THOSE ITEMS WITH ACTION CODE "D" (DELETED ITEM) WHICH ARE STILL ON HAND MAY BE ACCOUNTED FOR BY LISTING THEM IN THE SPACE PROVIDED AT THE END OF THE HAND RECEIPT.

9. TRANSPORTATION INFORMATION.

THE FOLLOWING INFORMATION IS APPLICABLE TO THIS SKO, AND EXCLUDES PACKAGING AND CRATING.

A. TOTAL WEIGHT: 15,527 LBS

B. TOTAL VOLUME: 704 CU FT

10. POWER REQUIREMENTS. THERE ARE NO POWER REQUIREMENTS FOR THE OPERATION OF THIS SKO.

11. REPORTING OF ERRORS AND RECOMMENDING IMPROVEMENTS.

A. YOU CAN HELP IMPROVE THIS SUPPLY CATALOG. IF YOU FIND ANY MISTAKES OR IF YOU KNOW OF A WAY TO IMPROVE THE INFORMATION, PLEASE LET US KNOW. MAIL YOUR LETTER OR DA FORM 2028 (RECOMMENDED CHANGES TO PUBLICATIONS AND BLANK FORMS) DIRECTLY TO COMMANDER, U.S. ARMY AVIATION AND TROOP COMMAND (ATCOM), ATTN: AMSAT-I-MP, 4300 GOODFELLOW BLVD., ST. LOUIS, MO 63120-1798. YOU MAY ALSO SUBMIT YOUR RECOMMENDED CHANGES BY E-MAIL DIRECTLY TO <satimpt%avma27@st-louis-emh7.army.mil>. A REPLY WILL BE FURNISHED DIRECTLY TO YOU.

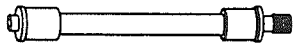
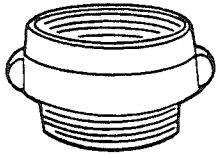
B. MAIL YOUR TOOL IMPROVEMENT PROGRAM SUGGESTIONS (TIPS) TO: COMMANDER, U.S. ARMY FORCE INTEGRATION SUPPORT AGENCY (USAFISA) ATTN: MOFI-FMA-SDC-A (TIPS), 9900 BELVOIR RD, SUITE 120, FORT BELVOIR, VA 22060-5578.

C. IF YOU HAVE RECOMMENDATIONS TO IMPROVE THE QUALITY, PERFORMANCE OF THE SET OR HAVE NOTED DEFECTIVE COMPONENTS, SUBMIT SF 368, QUALITY PRODUCT DEFICIENCY REPORT, DIRECT TO THE SOURCE OF SUPPLY IDENTIFIED IN THE AMDF.

D. ACCUMULATED COMMENTS AND RECOMMENDATIONS WILL BE EVALUATED AS PART OF THE SKO/SC REVIEW PROCESS AS DIRECTED BY SKO POLICY.

COMPONENT LIST/HAND RECEIPT *For use of this form, see Section I.* *The proponent agency is ODCSLOG.*	FROM:	TO:	HAND RECEIPT NUMBER

END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
	5420-00-071-5273	SUPPLEMENTARY SET: BRIDGE, SC 5420-97-E51 (LINU60216)	N	U	SE	0001											
	4930-00-288-1511 	ADAPTER, GREASE GUN COUPLING: HYDRAULIC INLET FITTING AND NOZZLE, STRAIGHT FLEX, EXTN, 10000.0 LBS PSI WP, 14 IN O/A LG; PN: MIL-L-4387 CAGE: 81349	X	U	EA	0006											
		ADAPTER, STRAIGHT, PIPE TO HOSE:															
N	4730-00-202-7197	ADAPTER, STRAIGHT, PIPE TO HOSE: BRASS, PIPE 1ST END 1-1/2 IN 11-1/2 NPT, INTERNAL; HOSE 2ND END, 1-1/2 IN 9 NPSH EXTERNAL; PN: 92A CAGE: 14959	X	U	EA	0003											
	4730-00-289-8141	ADAPTER, STRAIGHT, PIPE TO HOSE: COPPER ALLOY; PIPE 1ST END 1-1/2 IN 11-1/2 NPT, EXTERNAL; HOSE 2ND END, 2 IN 11-1/2 NPSH INTERNAL; PN: MIL-C-52404 CAGE: 81349	X	U	EA	0006											

DA Form 2062-1

COMPONENT LIST/HAND RECEIPT *For use of this form, see Section I.* *The proponent agency is ODCSLOG.*	FROM:	TO:	HAND RECEIPT NUMBER

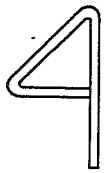
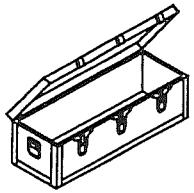
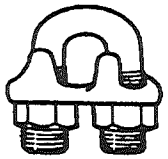
END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
C	2040-00-377-8599	ANCHOR, MARINE, FLUKED: STEEL; W/ GALVANIZED SURFACE TREATMENT; 75 LBS NOM W; FLUKED DESIGN, SWINGING; STOCK DESIGN, REMOVABLE; SHACKLE INCLUDED; PN: MIL-A-15708 CAGE: 81349	N	U	EA	0006											
		BLOCK TACKLE:															
	3940-00-141-7195	BLOCK TACKLE: USE W/1.000 IN DIA WIRE ROPE; STEEL O/A; SHEAVE O/D 14.000 IN NOM; SHEAVE 1; BEARING TYPE ROLLER; 26,000 LBS MAX LOAD; PN: MIL-B-12582 CAGE: 81349	X	U	EA	0002											
	3940-00-338-5653	BLOCK TACKLE: USE W/ 1/2 IN DIA WIRE ROPE; 1 SHEAVE; STEEL O/A; SHELL LG 8.570 IN NOM; SHEAVE OD 4.500 IN NOM; CENTER PIN DIA, 1.000 IN NOM; BEARING TYPE ROLLER; 10,000 LBS MAX LOAD; PN: 418-4-1-2 CAGE: 75535	X	U	EA	0003											

DA Form 2062-1

COMPONENT LIST/HAND RECEIPT *For use of this form, see Section I.* *The proponent agency is ODCSLOG.*	FROM:	TO:	HAND RECEIPT NUMBER

END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
C	5340-00-214-7492 	BRACKET, RAFTING, BRIDGE: ALUMINUM ALLOY; O/A DIM 36.000 IN H, 31.500 IN LG, 14.000 IN W; PN: 13219E4304 CAGE: 97403	N	U	EA	0024											
C	3950-00-276-9188 	CHEST, CHAIN HOIST: 2.916 FT NOM O/A LG; 0.750 FT NOM O/A W; 0.593 FT NOM O/A H; PN: 13220E8275 CAGE: 97403	N	U	EA	0002											
		CLAMP, WIRE ROPE, SADDLED:															
	4030-00-243-4440	CLAMP, WIRE ROPE, SADDLED: STEEL; SURFACE TREATMENT, ZINC; W/ GROOVED SURFACE; 0.500 IN NOM DIA WIRE ROPE; 1 SINGLE GRIP, SINGLE SADDLE; PN: MS16842-7 CAGE: 96906	X	U	EA	0100											

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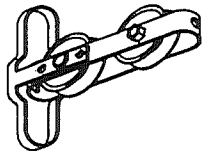
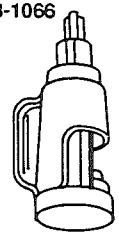
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
	4030-00-243-4444	CLAMP, WIRE ROPE, SADDLED: STEEL; SURFACE TREATMENT, ZINC; W/ GROOVED SURFACE; 1.000 IN NOM DIA WIRE ROPE; 1 SINGLE GRIP, SINGLE SADDLE; PN: MS16842-11 CAGE: 96906	X	U	EA	0100											
	5420-00-507-6560 	CONNECTOR, BRIDLE: SHEAVE, SELF-ALIGNING; 1 IN DIA ROPE; PN: MIL-C-14518 CAGE: 81349	N	U	EA	0015											
N	5110-00-224-7058 "ILLUSTRATION NOT AVAILABLE"	CUTTER, WIRE ROPE, HAND OPERATED: HYDRAULIC TYPE; 1-1/8 IN MAX WIRE ROPE CAP; PN: GGG-C-800 CAGE: 81348	N	M	EA	0001											
C	5110-00-293-1066 	CUTTER, WIRE ROPE, HAND OPERATED: HAMMER IMPACT TYPE; 1-1/2 IN MAX WIRE ROPE CAP; PN: 2 CAGE: 85767	D	M	EA	0001											

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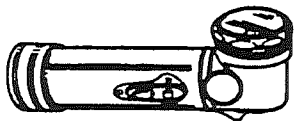
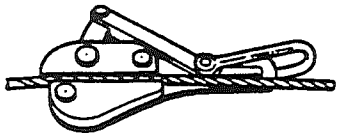
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND A	B	C	D	E	F	G	H	I	J	K
	6230-00-163-1856 	FLASHLIGHT: STRAIGHT; 2.500 IN MAX O/A DIA; 8 IN MAX O/A LG; PLASTIC; INCANDESCENT LAMP; MINIATURE FLANGED BAS LAMP; 1 FLAT ROUND COLORLESS LENS; 2 BATTERIES; FIXED AND FLASHING LIGHT; WATERTIGHT; PN: 928572 CAGE: 24617	X	M	EA	0006											
		GRIP, CABLE, JAW:															
N	5120-00-224-2660	GRIP, CABLE, JAW: PARALLEL; BRONZE LINED STEEL JAWS, SMOOTH SURFACES; 15,000 LBS NOM SAFE OPERATING LOAD; 3/4 IN MIN TO 1 IN MAX WIRE ROPE; PN: RR-G-691 CAGE: 81348	D	M	EA	0004											
	5120-00-224-2661	GRIP, CABLE, JAW: PARALLEL; BRONZE LINED STEEL JAWS, SMOOTH SURFACES; 15,000 LBS NOM SAFE OPERATING LOAD; 1/2 IN MIN TO 3/4 IN MAX WIRE ROPE; PN: RR-G-691 CAGE: 81348	N	M	EA	0008											
R	5120-00-262-1865	GRIP, CABLE, JAW: REPLACED BY NSN 5120-00-224-2660															

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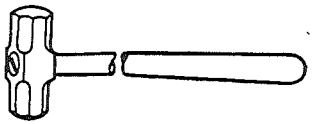
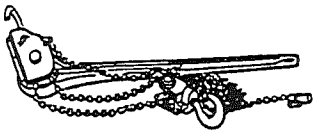
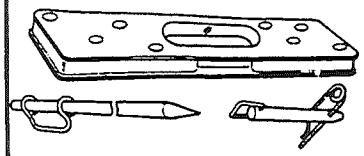
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND A	B	C	D	E	F	G	H	I	J	K
C	5120-00-900-6096 	HAMMER, HAND: BLACKSMITHS DOUBLE-FACED SLEDGE; 8 LBS HEAD W; W/ FIBERGLASS HANDLE; PN: 8D-8 CAGE: 76732	D	M	EA	0008											
C	3950-00-292-9882 	HOIST, CHAIN: HAND DRIVEN; 10000.0 LBS MAX LIFT CAPABILITY; 57.000 IN H OF LIFT; CONVERTIBLE TO SINGLE CHAIN 2.500 TON CAPACITY; @ HOOKS W/ SAFETY LATCHES; FREE SPOOLING FEATURE; MAXIMUM HANDLE LG 24.000 IN PULL 105.0 LBS; MAX W 63.0 LBS; PN: AC-4 CAGE: 27404	N	U	EA	0004											
C	5420-00-377-0764 	HOLDFAST ASSEMBLY: STEEL, BAR TYPE; 51.000 IN LG, 8.000 IN W; PN: 13207E9737 CAGE: 97403 CONSISTING OF THE FOLLOWING:	N	U	EA	0008											

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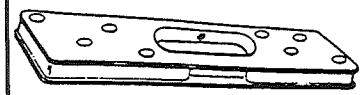
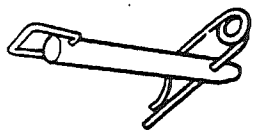
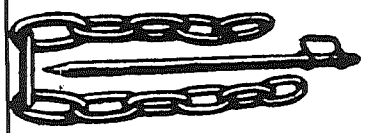
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
	5420-00-355-6772 	PIN, HOLDFAST: 7/8 IN DIA; 7 IN LG; PN: 13207E9739 CAGE: 97403	X	U	EA	0001											
	5420-00-060-7030 	RETAINER, BRIDGE PIN: 0.120 IN DIA, 3-3/4 IN LG; PN: 13207E9894 CAGE: 97403	X	U	EA	0001											
	5420-00-371-9897	STAKE, ANCHOR, BRIDGE STEEL, 42.000 IN NOM LG; 1.250 IN NOM DIA STOCK, TAPERED END, 2.000 IN NOM LG; 0.125 IN NOM DIA POINT, W/ D-SHAPE HOLDER: PN: MIL-P-52258 CAGE: 81349	X	U	EA	0008											
C	5420-00-371-9890 	HOLDFAST ASSEMBLY, CHAIN TYPE: STEEL, CHAIN; 0.075 IN THK; 6 FT O/A LG; 12 LINKS INSIDE DIM; 6 IN LG; 1.500 IN W; PN: MIL-H-3586 CAGE: 81349 CONSISTING OF THE FOLLOWING:	N	U	EA	0008											

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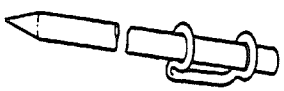
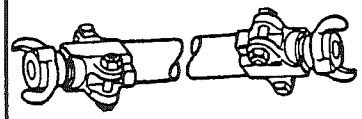
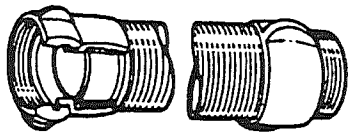
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND A	B	C	D	E	F	G	H	I	J	K
	5420-00-371-9897 	STAKE, ANCHOR, BRIDGE STEEL, 42.000 IN NOM LG; 1.250 IN NOM DIA STOCK, TAPERED END, 2.000 IN NOM LG; 0.125 IN NOM DIA POINT, W/ D-SHAPE HOLDER: PN: MIL-P-52258 CAGE: 81349	X	U	EA	0009											
	4720-00-202-6948 	HOSE ASSEMBLY, NONMETALLIC: RUBBER, SYNTHETIC; DESIGN FOR AIR; OIL AND OZONE RESISTANT; 0.750 IN NOM I/D, 600.000 IN NOM LG EXCLUDING END FITTINGS; 125.0 LBS PSI OPERATING PRESSURE; 250.0 LBS PSI HYDROSTATIC TEST PRESSURE; 700.0 LBS PSI BURST TEST PRESSURE; SPECIAL FEATURES COUPLING ATTACHED W/ 2 BOLT FINGER TYPE CLAMPS; PN: ZZ-H-500 CAGE: 81348	X	U	EA	0002											
	4720-00-289-6123 	HOSE ASSEMBLY, NONMETALLIC: RUBBER SYNTHETIC; DESIGN FOR FUEL/OIL HYDRO-CARBON; 1.500 IN NOM I/D; 300.0 IN NOM LG EXCLUDING END FITTING; FIRST END THREADED INTERNAL HOSE SWIVEL NUT, GASKET SEAL; NPSH 1.500 IN NOM THD SZ; SECOND END THREADED EXTERNAL HOSE; 500.0 LBS PSI OPERATING PRESSURE; 1000.0 PSI LBS HYDROSTATIC TEST PRESSURE; 2000.0 LBS PSI BURST TEST PRESSURE; PN: ZZ-H-451 CAGE: 81348	N	U	EA	0006											

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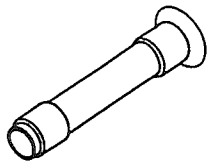
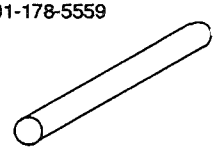
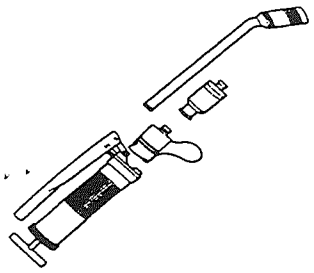
ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
	4720-01-017-4299 	HOSE ASSEMBLY, NONMETALLIC: RUBBER, SYNTHETIC, DESIGNED FOR WATER; 1.500 IN NOM I/D; FIRST END THREADED INTERNAL HOSE, SWIVEL NUT, GASKET SEAL; NPSH; 1.500 IN NOM THD SZ; SECOND END IDENTICAL; 100.0 LBS PSI HYDROSTATIC TEST PRESSURE; IF ROCKER LUGS ARE PROVIDED ON MALE SECTION OF COUPLING A PORTION OF LUG OR LUGS SHALL BE REMOVED TO ALLOW MALE SECTION TO ENTER A 2.730 IN DIA BORE; PN: 13219E4277 CAGE: 97403	X	U	EA	0006											
N	6260-01-178-5559 	LIGHT, CHEMILUMINESCENT: 6 IN NOM LG; RED; 12 HOUR; SELF-CONTAINED; WATERPROOF; PN: A-A-55134-E CAGE: 58536	X	J	BX	0005											
	4930-00-253-2478 	LUBRICATION GUN, HAND: LEVER OPERATED; SPRING PRIMED, 14 OZ CAP; 6000 LBS PSIG DISCHARGE PRESSURE; W/ LOADER FITTING, HYDRAULIC COUPLER; RIGID BENT ANGLE TUBE EXTN; 6.500 IN NOM EXTENSION LG; PN: M3859/1-14 CAGE: 81349	X	J	EA	0006											

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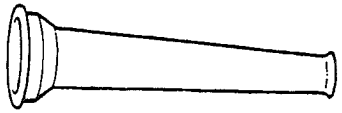
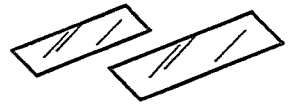
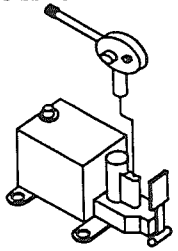
ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND A	B	C	D	E	F	G	H	I	J	K
C	4210-00-240-1654 	NOZZLE, FIRE HOSE: PLAIN, 1 PIECE TAPERED NOZZLE; BRASS; INTERNAL THREAD; 1.500 IN NOM THREAD DIA; 9 PER IN THREAD QTY; 10 IN NOM O/A LG; PN: NOZZLE FIRE HOSE CAGE: 02413	X	U	EA	0003											
		PLATE, BRIDGE:															
	5420-00-501-6997	PLATE, BRIDGE: ALUMINUM ALLOY; 12.000 IN LG; 4.000 IN W; 0.188 IN THK; PN: QQ-A-250/9F CAGE: 81348	X	U	EA	0024											
	5420-00-501-6998	PLATE, BRIDGE; ALUMINUM ALLOY; 24.000 IN LG; 12.000 IN W; 0.188 IN THK; PN: QQ-A-250 CAGE: 81348	X	U	EA	0006											
C	4320-00-221-5174 	PUMP, HYDRAULIC RAM, HAND DRIVEN: 1500.0 LBS PSI OPERATING PRESSURE; C/O 2 CAP COUPLING; 2 COUPLING MALE HALF, 2 HOSE ASSEMBLY; 2 BUSHING, PIPE, STEEL; 1 PUMP HYDRAULIC, HAND; PN: 1751 CAGE: 95745	X	U	EA	0004											

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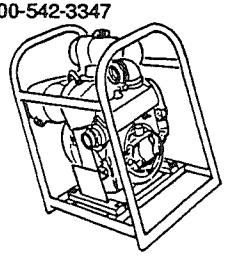
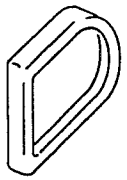
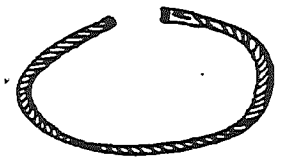
							A	B	C	D	E	F	G	H	I	J	K
	4320-00-542-3347 	PUMP UNIT, CENTRIFUGAL: 125.0 GPM DISCHARGE FLOW RATE; DESIGNED FOR FRESH WATER; THREADED INTERNAL INTAKE CONNECTION TYPE, 2.000-11-1/2 NPT; THREADED INTERNAL DISCHARGE CONNECTION TYPE, 2.000-11-1/2 NPT; GASOLINE ENGINE; AIR COOLED; FRAME MOUNTING; PN: A52109 CAGE: 96046	N	U	EA	0003											
	1670-00-360-0466 	RING, PARACHUTE HARNESS D: STEEL OR CADMIUM-PLATED; FORGED CONSTRUCTION; 2.320 IN NOM LG, 2.360 IN NOM W, 1.750 IN NOM W BY 0.360 IN MIN, 0.410 IN MAX LG; STRAP ACCOMMODATION, DEE SECTION 1.000 IN I/H W/ 0.870 IN RADIUS, 2 HOLES 0.144 IN NOM DIA DRILLED THRU CENTER BAR 0.160 IN DEE AND 0.500 EACH SIDE OF VERTICAL CENTERLINE; MAX SURFACE FINISH, 125 MICROINCHES AA OVERALL, 5000 LB PROOF LOAD; PN: MS22046-3 CAGE: 96906	X	U	EA	0021											
		ROPE, FIBROUS:															

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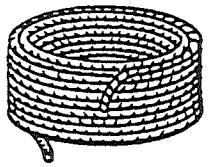
ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
	4020-00-141-7152	ROPE, FIBROUS: NYLON; 2.250 IN NOM CIRCUMFERENCE; 13200.0 LBS MIN BREAKING STRENGTH; REEL; 600.00 FT NOM LG; 3/4 IN DIA; PN: MIL-R-17343 CAGE: 81349	X	U	RL	0001											
	4020-00-968-1357	ROPE, FIBROUS: NYLON; 1.500 IN NOM CIRCUMFERENCE; 5800.0 LBS MIN BREAKING STRENGTH; REEL; 200.00 YDS MIN; 1/2 IN DIA; PN: MIL-R-17343 CAGE: 81349	X	U	RL	0002											
		ROPE, WIRE:															
	4010-00-080-6234	ROPE, WIRE: STEEL IMPROVED PLOW CORE AND STRAND; INDEPENDENT WIRE ROPE; RIGHT REGULAR ALL LAYERS; PREFORMED PREFABRICATION FORM; 8000.0 FT NOM O/A LG. 1.000 IN MIN AND 1.047 IN MAX ROPE; 89800.0 LBS NOM BREAKING STRENGTH; PN: RR-W-410 CAGE: 81348	X	U	RL	0001											

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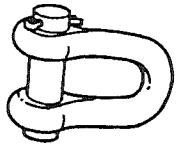
COMPONENT LIST/HAND RECEIPT *For use of this form, see Section I.* *The proponent agency is ODCSLOG.*	FROM:	TO:	HAND RECEIPT NUMBER

END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
C	4010-00-243-3597	ROPE, WIRE: STEEL CORE; STEEL STRAND; INDEPENDENT WIRE ROPE AND WRC; REGULAR ALL LAYERS; PREFORMED PREFABRICATION FORM; 1000.00 FT NOM O/A LG; 0.375 IN NOM ROPE DIA; 14400.00 LBS MIN BREAKING STRENGTH; PN: M83420/1-010 CAGE: 81349	X	U	RL	0001											
R	4010-00-274-6831	ROPE, WIRE: REPLACED BY NSN 4010-00-961-9780															
N	4010-00-961-9780	ROPE, WIRE: STEEL; IMPROVED PLOW O/A; RIGHT REGULAR ALL LAYERS; FIBER CORE; 6 X 19; 1/2 IN NOM ROPE DIA; 23000.0 LBS NOM BREAKING STRENGTH; PN: 7699767 CAGE: 19207	X	U	FT	1500											
	6670-01-010-5906	SCALE, WEIGHING: HANGING TYPE; DIAL INDICATOR; SPRING; AVOIRDUPOIS; 0.0 TO 60.0 LBS WEIGHT SCALE RANGE; 4.00 IN NOM O/A LG; 1.625 IN NOM O/A W; PN: IN-60 CAGE: 11710	X	U	EA	0001											
		SHACKLE;															

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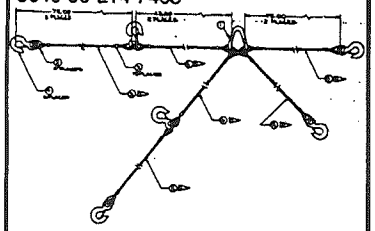
COMPONENT LIST/HAND RECEIPT *For use of this form, see Section I.* *The proponent agency is ODCSLOG.*	FROM:	TO:	HAND RECEIPT NUMBER
END ITEM STOCK NUMBER 5420-00-071-5273	END ITEM DESCRIPTION SUPPLEMENTARY SET, BRIDGE:	PUBLICATION NUMBER SC 5420-97-E51	PUBLICATION DATE 15 JULY 1996	LINE ITEM NUMBER U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND A	B	C	D	E	F	G	H	I	J	K
C	4030-00-090-5354	SHACKLE: STEEL; ANCHOR STYLE; 1.880 IN MIN AND 2.130 IN MAX OPENING WIDTH; PROOF LOAD 40,000 LBS SCREW CAP; NUT; USED AS CLEVIS, SUSPENSION AIR DELIVERY; PN: MS70087-3 CAGE: 96906	X	U	EA	0084											
	4030-00-244-6092	SHACKLE: STEEL; ZINC SURF TREATMENT, ANCHOR STYLE; 1.250 IN NOM OPENING WIDTH; 3.000 IN NOM INSIDE LENGTH; 0.750 IN NOM DIA; 31,800.0 LBS NOM BREAKING STRENGTH; PLAIN; COTTER PIN; FORELOCK PINHOLE; PN: NAS1042-12 CAGE: 80205	X	U	EA	0012											
C	3940-00-214-7493 	SLING AND WIRE ROPE ASSEMBLY SET: IMPROVE PLOW STEEL; W/ 4 LEGS CONNECTED TO COMMON PEAR SHAPE EYE; 2 LEGS ARE 78 IN L W/ A HOOK ON ONE END; LEG 3 IS 121 IN L; HOOK AT 43 IN; THEN ANOTHER ONE AT 78 IN; LEG IS SAME AS 3; LEGS ARE MADE OF WIRE ROPE MIL SPEC RR-W-410, TY 1, CL 2; PN: 13218E4318 CAGE: 97403	N	U	EA	0003											

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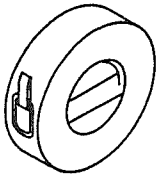
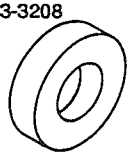
END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
R	4730-00-202-9175	STRAINER, SUCTION: REPLACED BY NSN 4730-00-202-9174															
C	5210-00-554-7087 	TAPE, MEASURING: FIBER, GENERAL PURPOSE DISTANCE MEASURING TYPE; IN AND FT STANDARD GRADUATION UNIT; 100 FT MEASURING CAPACITY; 1/4 IN SMALLEST GRADUATION UNIT; CASE ENCLOSURE TYPE; HAND CRANK WINDING METHOD; PLUMB BOB NOT INCLUDED; ROUND VINYL COVERED STEEL CASE; FOLDAWAY REWIND HANDLE; FINGER RING; PN: GGG-T-106 CAGE: 81348	D	M	EA	0003											
	9390-00-753-3208 	TAPE, REFLECTIVE: YELLOW O/A; 1800 IN NOM LG; 1.000 IN W, PRESSURE SENSITIVE, FUNGUS, SOLVENT AND WEATHER RESISTANT; PN: ASTM D4956 CAGE: 81346	X	U	RO	0004											

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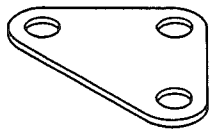
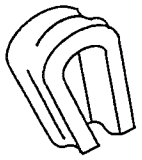
END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
C	4940-00-595-5720 	TESTER, HYDRAULIC HOSE ASSEMBLY: PROVIDES MULTIPLE PRESSURE READINGS FOR HYDRAULIC AND TRANSMISSION SYSTEMS, PRESSURE GAUGES READ 0 TO 150 PSI; 0 TO 600 PSI, 0 TO 5000 PSI; BRAIDED COPPER; FLEXIBLE HIGH PRESSURE HOSE W/ MALE 0.125 PIPE UNIVERSAL SWIVEL FITTINGS, SWIVEL ADAPTER FACILITATES HOOK-UP, ONE HOOK UP CONNECTS ALL THREE GAUGES BUT BUILT IN GAUGE PROTECTOR AUTOMATICALLY PROTECTS THE LOW AND MEDIUM GAUGES FROM HIGHER PRESSURES; PN: GS5 CAGE: 08832	N	U	EA	0004											
		THIMBLE, ROPE:															
	4030-00-266-0066	THIMBLE, ROPE: SURFACE TREATMENT ZINC; SPLIT OVAL STYLE; 0.500 IN NOM ACCOMMODATED MATERIAL DIA; PN: FFT276 CAGE: 81348	X	U	EA	0024											
	4030-00-266-0071	THIMBLE, ROPE: SPLIT OVAL STYLE; 1.000 IN NOM ACCOMMODATED MATERIAL DIA; PN: FFT276 CAGE: 81348	X	U	EA	0024											

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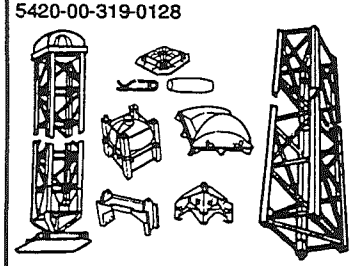
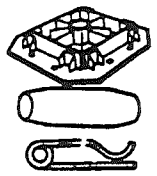
END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
C	5420-00-214-7496	TOOL, TEST, BAY LEAK: USED FOR TESTING BRIDGE PONTON LEAKS, C/O PLUG, SNAP-TITE; 2 NIPPLE, PIPE, 1/4 IN NOM PIPE SIZE; COUPLING 1/4 IN PIPE SIZE; GAGE LOW PRESSURE; ELBOW PIPE-STREET, 90 DEGREE, 1/4 IN NOM PIPE SIZE; COCK, SHUT-OFF, 1/4 IN - 18 NPTF; 2 NIPPLE PIPE, 1/4 IN NOM PIPE SIZE; COUPLING HOSE, 1/4 IN NOM PIPE SIZE, BRONZE; PN: 13219E4303 CAGE: 97403	N	U	EA	0001											
C	5420-00-319-0128 	TOWER, CABLE ANCHOR: A SET OF 6 COMPONENTS MADE OF STEEL, COMPOSED OF TWO TOWERS AND USED TO ANCHOR FLOATING BRIDGES; PN: 13220E6626 CAGE: 97403 CONSISTING OF THE FOLLOWING:	N	U	EA	0002											
	5420-00-371-9860 	BASE, CABLE ANCHOR TOWER: STEEL; O/A H 4.880 IN; O/A W 27.000 IN; O/A LG 27.000 IN; PN: 13220E6629 CAGE: 97403	N	U	EA	0001											

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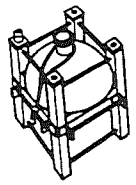
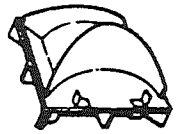
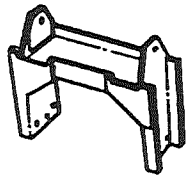
END ITEM STOCK NUMBER 5420-00-071-5273	END ITEM DESCRIPTION SUPPLEMENTARY SET, BRIDGE:	PUBLICATION NUMBER SC 5420-97-E51	PUBLICATION DATE 15 JULY 1996	LINE ITEM NUMBER U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
	5420-00-319-0124 	CAP ADAPTER, TOWER, CABLE: STEEL; O/A H 22.060 IN; O/A W 23.000 IN; O/A LG 23.000 IN; PN: 13220E6632 CAGE: 97403	N	U	EA	0001											
	5420-00-377-0757 	CAP ASSEMBLY, TOWER: STEEL; O/A LG 25.000 IN; O/A W 25.000 IN; O/A H 18.000 IN; PN: 13220E6631 CAGE: 97403	N	U	EA	0001											
	5420-00-371-9883 	FRAME, HINGE: STEEL, O/A LG 20.000 IN, O/A W 5.000 IN, O/A DP 21.765 IN; PN: 13220E6630 CAGE: 97403	X	U	EA	0001											

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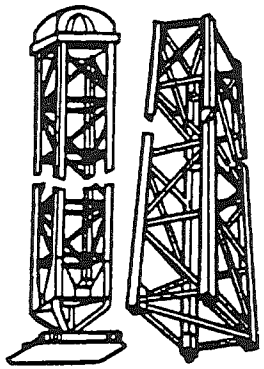
END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
	5420-00-371-9901 	PIVOT UNIT, CABLE ANCHOR TOWER: STEEL; O/A H 25.750 IN O/A W 23.000 IN, O/A LG 23.000 IN; PN: 13220E6628 CAGE: 97403	N	U	EA	0001											
	5420-00-355-7069 	TOWER UNIT, CABLE ANCHORAGE: A TOWER OF 6 FT 69 IN TALL; 2.5 FT SQ; MADE OF STEEL USED TO ANCHOR FLOATING BRIDGES; PN: D2775-1A CAGE: 81336	N	U	EA	0002											

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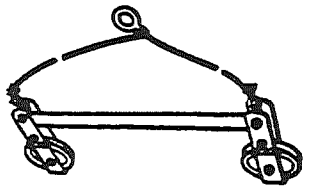
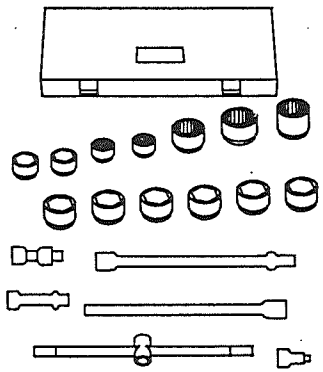
END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
C	5420-00-371-9918 	TRAVELER, BICYCLE: A FRAME MADE OF PIPE 3 FT L; 1-1/2 IN DIA; WITH A BRACKET 10-3/4 IN L; 3-1/2 IN W AT EACH END CONTAINING A SHEAVE 10 IN IN DIA FOR 1 IN WIRE ROPE AND IT HAS A BRIDEL CONNECTED TO EACH END OF THE PIPE. USED FOR ANCHORING FLOATING BRIDGES; PN: D4551-1A CAGE: 81336	N	U	EA	0001											
N	5120-00-204-1999 	WRENCH SET, SOCKET: 3/4 IN SQ DRIVE, 12 PT, W/ CASE PN: GGG-W-641 CAGE: 81348 CONSISTING OF THE FOLLOWING:	N	M	SE	0002											
N	5120-00-227-8079	EXTENSION, SOCKET WRENCH: 16" LONG PN: A-A-2170 CAGE: 58536	D	M	EA	0001											

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END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
N	5120-00-243-7328	EXTENSION, SOCKET WRENCH: 8" LONG PN: 41B309-20 CAGE: 19204	D	M	EA	0001											
N	5120-00-273-9208	EXTENSION, SOCKET WRENCH: 3" LONG PN: L32 CAGE: 55719	D	M	EA	0001											
	5120-00-221-7959	HANDLE, SOCKET WRENCH: HINGED PN: H377 CAGE: 45225	D	M	EA	0001											
	5120-00-249-1076	HANDLE, SOCKET WRENCH: RATCHET PN: 9649 CAGE: 77053	D	M	EA	0001											
N	5120-00-709-4072	HANDLE, SOCKET WRENCH: TEE SLIDING: PN: L52BH CAGE: 55719	D	M	EA	0001											
N	5120-00-181-6813	SOCKET, SOCKET WRENCH: 15/16" SOCKET PN: 1230 CAGE: 24789	D	M	EA	0001											
N	5120-00-181-6816	SOCKET, SOCKET WRENCH: 7/8" SOCKET PN: 1228 CAGE: 24789	D	M	EA	0001											

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5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
N	5120-00-189-7910	SOCKET, SOCKET WRENCH: 1-9/16" SOCKET PN: B107.1 CL1STA CAGE: 80204	D	M	EA	0001											
N	5120-00-189-7928	SOCKET, SOCKET WRENCH: 1-1/16" SOCKET PN: 1817 CAGE: 60043	D	M	EA	0001											
N	5120-00-189-7931	SOCKET, SOCKET WRENCH: 1-7/16" SOCKET PN: 1246 CAGE: 24789	D	M	EA	0001											
N	5120-00-199-7765	SOCKET, SOCKET WRENCH: 1-5/8" SOCKET PN: TKEX3BZ CAGE: 19204	D	M	EA	0001											
N	5120-00-199-7768	SOCKET, SOCKET WRENCH: 1-13/16" SOCKET PN: B107.1 CL1STA CAGE: 80204	D	M	EA	0001											
N	5120-00-199-7769	SOCKET, SOCKET WRENCH: 1-7/8" SOCKET PN: H-1260 CAGE:8Z799	D	M	EA	0001											
N	5120-00-199-7770	SOCKET, SOCKET WRENCH: 2" SOCKET PN: TKEX3CA CAGE:19204	D	M	EA	0001											

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5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
N	5120-00-232-5681	SOCKET, SOCKET WRENCH: 1-5/16" SOCKET PN: 1242 CAGE: 24789	X	M	EA	0001											
N	5120-00-235-5871	SOCKET, SOCKET WRENCH: 1-1/4" SOCKET PN: 3105A CAGE: 28265	D	M	EA	0001											
N	5120-00-237-0989	SOCKET, SOCKET WRENCH: 1" SOCKET PN: B107.1 CL1STA CAGE: 80204	X	M	EA	0001											
N	5120-00-239-0021	SOCKET, SOCKET WRENCH: 1-1/8" SOCKET PN: 1818 CAGE: 60043	D	M	EA	0001											
N	5120-00-293-0094	SOCKET, SOCKET WRENCH: 1-1/2" SOCKET PN: HD48 CAGE: 37523	D	M	EA	0001											
N	5120-00-243-1687	UNIVERSAL JOINT, SOCKET WRENCH ATTACHMENT: PN: A-A-2169 CAGE: 58536	D	M	EA	0001											
R	5120-00-595-9151	WRENCH SET, SOCKET REPLACED BY NSN 5120-00-204-1999															

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5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

ACT	ILLUSTRATION NATIONAL STOCK NUMBER	ITEM DESCRIPTION	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND										
							A	B	C	D	E	F	G	H	I	J	K
R	5120-00-261-2811	SOCKET, SOCKET WRENCH: REPLACED BY NSN 5120-00-181-6816															
R	5120-00-261-2814	SOCKET, SOCKET WRENCH: REPLACED BY NSN 5120-00-189-7928															
R	5120-00-261-2817	SOCKET, SOCKET WRENCH: REPLACED BY NSN 5120-00-235-5871															
R	5120-00-261-2820	SOCKET, SOCKET WRENCH: REPLACED BY NSN 5120-00-189-7931															

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5420-00-071-5273	II-1	1670-00-360-0466	II-11				
4010-00-080-6234	II-12	5420-00-371-9860	II-18				
4030-00-090-5354	II-14	5420-00-371-9883	II-19				
4020-00-141-7152	II-12	5420-00-371-9890	II-7				
3940-00-141-7195	II-2	5420-00-371-9897	II-7, II-8, II-15				
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5120-00-204-1999	II-21	5420-00-371-9918	II-21				
5340-00-214-7492	II-3	5420-00-377-0757	II-19				
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5420-00-214-7496	II-18	2040-00-377-8599	II-2				
4320-00-221-5174	II-10	5420-00-501-6997	II-10				
5120-00-224-2661	II-5	5420-00-501-6998	II-10				
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4010-00-243-3597	II-13	4320-00-542-3347	II-11				
4030-00-243-4440	II-3	5210-00-554-7087	II-16				
4030-00-243-4444	II-4	4940-00-595-5720	II-17				
4030-00-244-6092	II-14	5120-00-595-9151	II-24				
5120-00-262-1865	II-5	9390-00-753-3208	II-16				
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4010-00-274-6831	II-13	4720-01-017-4299	II-9				
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4720-00-289-6123	II-8						
4730-00-289-8141	II-1						
3950-00-292-9882	II-6						
5110-00-293-1066	II-4						
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5420-00-319-0128	II-18						
3940-00-338-5653	II-2						
5420-00-355-6772	II-7						

END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUB. NUMBER	PUB. DATE	LINE ITEM NUMBER
5420-00-071-5273	SUPPLEMENTARY SET, BRIDGE:	SC 5420-97-E51	15 JULY 1996	U60216

APPENDIX A: CONSUMABLE ITEMS

THE FOLLOWING CONSUMABLE SUPPLIES ARE NORMALLY REQUIRED TO SUPPORT THE INTENDED MISSION OF THIS SKO. THESE ARE NOT INCLUDED IN HAND RECEIPT PAGES FOR ACCOUNTABILITY, BUT ARE IDENTIFIED HEAR TO SIMPLIFY REQUISITIONING PROCEDURE, STOCK LEVELS SHOULD BE MAINTAINED TO SUPPORT ASSIGNED MISSION.

STOCK NUMBER	ITEM DESCRIPTION	UI

PAGE___ OF___PAGES

By Order of the Secretary of the Army:

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

Official:

JOEL B. HUDSON
Administrative Assistant to the
Secretary of the Army
02004

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These are the instructions for sending an electronic 2028

The following format must be used if submitting an electronic 2028. The subject line must be exactly the same and all fields must be included; however only the following fields are mandatory: 1, 3, 4, 5, 6, 7, 8, 9, 10, 13, 15, 16, 17, and 27.

From: "Whomever" <whomever@avma27.army.mil>
To: satimpt%avma27@st-louis-emh7.army.mil

Subject: DA Form 2028

1. ***From:*** Joe Smith
2. *Unit:* home
3. ***Address:*** 4300 Park
4. ***City:*** Hometown
5. ***St:*** MO
6. ***Zip:*** *77777*
7. ***Date Sent:*** 19-OCT-93
8. ***Pub no:*** 55-2840-229-23
9. ***Pub Title:*** TM
10. ***Publication Date:*** 04-JUL-85
11. *Change Number:* 7
12. *Submitter Rank:* MSG
13. ***Submitter FName:*** Joe
14. *Submitter MName:* T
15. ***Submitter LName:*** Smith
16. ***Submitter Phone:*** 123-123-1234
17. ***Problem:*** 1
18. *Page:* 2
19. *Paragraph:* 3
20. *Line:* 4
21. *NSN:* 5
22. *Reference:* 6
23. *Figure:* 7
24. *Table:* 8
25. *Item:* 9
26. *Total:* 123
27. ***Text:***

This is the text for the problem below line 27.

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THEN . .JOT DOWN THE DOPE ABOUT IT ON THIS FORM,CAREFULLYTEAR IT OUT, FOLD IT AND DROP IT IN THE MAIL!

SOMETHING WRONG WITH THIS PUBLICATION?

FROM: (PRINT YOUR UNIT'S COMPLETE ADDRESS)

DATE SENT

PUBLICATION NUMBER	PUBLICATION DATE	PUBLICATION TITLE
SC 5420-97-E51	15 JULY 1996	SUPPLEMENTARY SET, BRIDGE:

BE EXACT PIN-POINT WHERE IT IS

PAGE NO	PARA-GRAPH	FIGURE NO	TABLE NO

IN THIS SPACE, TELL WHAT IS WRONG AND WHAT SHOULD BE DONE ABOUT IT:

PRINTED NAME, GRADE OR TITLE, AND TELEPHONE NUMBER

SIGN HERE

DA FORM 1 JUL 79 2028-2

PREVIOUS EDITIONS ARE OBSOLETE.

DRSTS-M verprint2, 1 Nov 80

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