

***SC 6545-8-L16**

DEPARTMENT OF THE ARMY SUPPORT CATALOG

**SETS, KITS AND OUTFITS
COMPONENT LIST/HAND RECEIPT**

**MEDICAL EQUIPMENT SET ANIMAL
PATHOLOGY: 2006**

NSN: 6545-01-540-5791

LIN: M33322

***THIS IS AN INITIAL PUBLICATION**

HEADQUARTERS, DEPARTMENT OF THE ARMY

31 AUGUST 2008

DISTRIBUTION STATEMENT A, Approved for publication release; distribution is unlimited

SECTION I - INTRODUCTION

1. GENERAL.

- a. This catalog provides an alphabetical listing of Medical Equipment Set Animal Pathology: 2006
- b. The component listing/hand receipt is identified by a four-segment symbol:
 - (1) The first segment (SC) indicates Supply Catalog.
 - (2) The second segment (6545) identifies the Federal Supply Classification (FSC).
 - (3) The third segment (8) identifies the compiler.
 - (4) The fourth segment (L16) distinguishes the SKO from others in the same FSC.
- c. The title *SKO* is authorized by The Army Authorization Documents Systems (TAADS).
- d. The term *SKO* in the SC introduction will be replaced by the specific title for each SC (i.e., MES, DES, MMS, etc.).
- e. This Catalog is not an authorization for requisitioning NSN 6545-01-540-5791. Modification Table of Organization and Equipment (MTOE) or other Department of the Army (DA) authorization document(s) may requisition components listed in quantities indicated when the set is authorized.

2. PURPOSE.

This SC provides analytical, investigative, and consultative capabilities to support the diagnosis of zoonotic and significant animal diseases that impact military operations in the area of operation during war, operations other than war, or homeland defense operations. This constitutes the minimum basic load to sustain this SC.

*This is an initial issue.

3. RESPONSIBILITY.

- a. The Surgeon General (TSG) is responsible for the overall management of the Medical Equipment Sets (MES) and the Dental Equipment Sets (DES) for the Army and also approves the composition of the major MES/DES. Additionally, TSG is responsible for planning, programming, and budgeting for the initial issue of selected MES/DESs to the active Army and or all procurement-appropriation-funded medical equipment, regardless of whether it is in an initial issue or replacement.
- b. The U.S. Army Medical Department Center and School (USAMEDD C&S) designs, develops, and recommends the composition of MES/DES, Medical Supply Planning Modules (MSPM), and Optical Resupply Sets (ORSS).
- c. The U.S. Army Medical Materiel Agency (USAMMA) coordinates requirements with the Defense Supply Center Philadelphia (DSCP). The USAMMA also performs staff-management actions as directed by TSG and as outlined in AR 40-61.**
- d. In conjunction with the Army Medical Department Center and School (AMEDD C&S), Directorate of Combat and Doctrine Development, the USAMMA develops the requirements. The OTSG coordinates programming and budgeting from the proper appropriation (OMA, OMAR, OMNG, OPA, or Stock Fund) for procurement of newly developed or significantly revised MES/DES and for Associated Support Items of Equipment (ASIOE).
- e. After initial fielding, MACOMs (in addition to OCAR and the ARNG) are responsible for follow-up requisitioning, storing, and maintaining those MES/DES and equipment authorized to be on-hand in TOE units or TDA activities. MACOMs program and budget for replacement of consumable and expense equipment components, and for minor changes to MES/DES on hand at TOE units.

**Reference AR 40-61 dated 25 January 1995, Section I, Abbreviations Glossary.

SECTION I - INTRODUCTION

4. EXPLANATION AND USE OF COLUMNS.

The following information is a brief description of the contents and layout of data provided to user(s) of this Supply Catalog:

a. ACT (Action Code). A one-position alphabetic code that records the action taken in a component list/hand receipt. They are defined as:

C (CHANGE)	Indicates a change to the AMDF unit of issue, set measurement quantity/unit of issue, ARC, or Remarks Code since the previous publication.
D (DELETION)	Indicates the NSN has been deleted and not replaced.
N (NEW)	Indicates the NSN was not previously included in the basic publication or changes.
R (REPLACEMENT)	Indicates the NSN has been replaced or changed.

b. ILLUSTRATION/NATIONAL STOCK NUMBER (NSN). Not all the NSNs in this SC are represented by an illustration. The items that have an illustration show an illustration number in the "ILL NO" column of Section II, Component Listing/Hand Receipt (CL/HR). For easy reference, the illustration number is also listed under each illustration.

(1) The illustrations may not be exact representations of the items in the assemblage since the products of the various manufacturers may vary in appearance.

(2) The statement "ITEM NOT ILLUSTRATED" indicates that an illustration should not appear in the area given for the NSN.

c. ITEM DESCRIPTION. The item descriptions are listed in alphabetical sequence by item name with additional descriptive information required for identification.

(1) The first description shown is that of the MES/DES. Subsequent descriptions are for the components by item names in alphabetical and ascending size sequence within each Accounting Requirements Code (ARC) group {i.e., Nonexpendable (N), Durable (D), and Expendable (X)}.

(2) In addition to individual items, a major Unit Assemblage (UA), referred to as the "parent" UA, may contain a minor UA, referred to as "Level 1" UA. These Level 1 UAs consist of individual items and possibly other minor UAs referred to as a "Level 2" UA. The following procedures have been implemented to identify the components of the Level 1 and Level 2 UAs within the parent UA. All Level 1 and 2 UA components will be displayed in the ARC sequence.

(3) All Level 1 and 2 UAs will be displayed in the normal ARC/alphabetical sequence. The NSNs of Level 1 and 2 UAs and their components will not contain dashes.

(4) Each Level 2 UA and its components will be identified with an alpha code next to the NSN. The first Level 2 UA will be assigned the letter "A." The second Level 2 UA, if any, will be assigned the letter "B", etc. The remaining Level 1 components will continue after the last component of the Level 2 UA.

(5) In some instances a parent UA will have another major UA as its component. The components of the UA will be displayed in the same ARC sequences and its component NSNs will not contain dashes.

(6) The remaining parent Level UA components will follow the last component of a Level 1 or Level 2 UA. This parent UA component can readily be identified by dashes in the NSN.

(7) Manufacturers' code, part number, and/or the applicable specification references follow the description, when applicable.

d. RMKS (REMARKS). Space reserved for notes, which are explained in the "Special Information" paragraph.

SECTION I - INTRODUCTION

e. ARC (ACCOUNTING REQUIREMENTS CODE). This is a one-position alphabetic code that identifies the way an item is accounted for by the Army. One of the following codes must be entered here.

N -
NONEXPENDABLE This code identifies items that are not used up and keep their identity throughout their life and must be accounted for in the property book.

D -
DURABLE This code identifies items that are not used up. These items keep their identity throughout their life. Items identified by this code are accounted for by hand receipt or other similar document.

X -
EXPENDABLE This code identifies items that will be used up. These items do not need to be entered on hand receipts; however, preprinted hand receipts list expendable items for information purposes only.

f. CIIC (CONTROLLED ITEM INVENTORY CODE). This is a one-position alphabetic/numeric code that indicates the security classification, security risk, or pilferage controls required for storage and transportation of DOD assets. DA PAM 710-2-1 identifies those items that must be inventoried monthly. The CIIC code applicable to components of this SC unless otherwise indicated in the CIIC column, is U (UNCLASSIFIED).

g. UI (UNIT OF ISSUE). This is a two-position code that shows the smallest quantity that an item can be requisitioned and issued.

h. QTY AUTH (QUANTITY AUTHORIZED). This is the quantity authorized to be on hand for each end item or component of an end item.

i. QUANTITY ON HAND (A Thru F). These columns are for the actual quantity on hand for each component listed.

5. ABBREVIATIONS:

Standard abbreviations are listed in AR 310-50 (*Authorized Abbreviations and Brevity Codes*) and the *DoD Medical Catalog*, Introduction (Authorized Abbreviations Referenced to Terms). Some words will be truncated (with vowels removed that do not meet the above references) in order to fit a limited-space nomenclature field. Army acronyms used in this SC are defined in AR 40-61, Glossary, Section I Abbreviations. Nonstandard abbreviations used in this publication are given in the following lists:

SECTION I - INTRODUCTION

Abbreviation	Explanation	Abbreviation	Explanation
ABS	Absorbent, Absorbable	BAT	Battery
ABSORB	Absorbable	BAT CHAR	Battery Charger
AC	Alternating Current	BAT/OP	Battery Operated
ACET	Acetate	BEVL	Bevel
ACR	Acrylic	BIO	Biological
ACRY	Acrylic	BIOLOG	Biological
ADH	Adhesive, Adhere	BICAR	Bicarbonate
ADJ	Adjustable	BILI	Bilirubin
ADL	Adult	BILIR	Bilirubin
ADMIN	Administration	BLD	Blood
ADU	Adjustable	BLDE	Blade
AE	Antiembolism	BLK	Black
AERS	Aerosol	BLN	Blunt
AHP	Angle Handpiece	BNK	Bank
AL	Aluminum, Alloy	BR	Braided
ALC	Alcohol	BRST	Breast
ALUM	Aluminum	BT	Bottle
AMPS	Ampères	C	Celsius, Cycle, Centigrade
ANALYZ	Analyzer	C2	Carbon Dioxide
ANAS	Anastomosis	CAL	Calcium
ANER	Aneroid	CAP	Capsule, Capacity
ANES	Anesthesia	CAPS	Capsules
ANG	Angle	CARB	Carbide
ANGIO	Angioplasty	CARDIO	Cardiovascular
ANGLD	Angled	CART	Cartridge
AORT	Aorta	CART-NDL	Cartridge Needle
APP	Apparatus	CAS	Cassette
APPAR	Apparatus	CASS	Cassette
APPROX	Approximately	CAT	Catheter
APPRX	Approximately	CATH	Catheter
ARM	Armed	CATH&NDL	Catheter and Needle
ASIF	Association For The Study of Internal Fixation	CATH-TUBE	Catheter-Tube
ASST	Assortment	CH	Child
AUTO	Automatic	CHAM	Chamber
AUTOCL	Automatic Closure	CHAMB	Chamber
	Autoclavable	CHEM	Chemical
BACITR	Bacitracin	CHI-ADU	Child-Adult
BAL	Balloon	CHL	Chloride
BAND	Bandage	CHLD	Child
		CHLORAM	Chloramphenicol

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Abbreviation	Explanation	Abbreviation	Explanation
CHLORAME	Chloramphenicol	DEPMEDS	Deployable Medical Systems
CHRМ	Chrome	DES	Dental Equipment Set
CIR	Circle	DET	Detachable
CLIN	Clinical	DETACH	Detachable
CLINDAMY	Clindamycin	DETERG	Detergent
CLO	Closure	DEVEL	Developer
CLR	Clear	DEX	Dexamethasone
CM	Centimeter	DFLCTNG	Deflecting
COL	Collecting	DIA	Diameter
COLL	Collection, Collect	DIAG	Diagnostic, Diagonal
COLLECTI	Collecting	DIAGN	Diagnostic
COMB	Combination	DFLCTNG	Deflecting
COMP	Compressor	DILUT	Diluting
CONCEN	Concentration	DIS	Disposable
CONN	Connector	DISP	Disposable
CONSEC	Consecutive	DISPO	Disposable
COT	Cotton	DISPEN	Dispensers
CR	Cream	DISPSNERS	Dispensers
CRES	Crescent	DP	Deep, Durable Press
CRM	Corrosion-Resisting Metal	DRESS	Dressing
CRS	Corrosion-Resisting Steel	EA	Each
CRVD	Curved	ECG	Electrocardiogram
CS	Carbon Steel	ELAS	Elastic
CTN	Cotton	ELEC	Electric
CU	Cubic	EDTA	Ethylenediaminetetra Acetic Acid
CULT	Culture	EKG	Electrocardiogram
CUSH	Cushion	ELECTROSURG	Electrosurgical
CVD	Curved	ENDOTRAC	Endotrachael
CVR	Cover	ENDOTRACH	Endotrachael
CVRS	Covers	ENE	Enema
CYL	Cylinder, Cycle, Cylindrical	EPIN	Epinephrine
CYLIN	Cylindrical	EQ	Equivalent
D	Deep	EQUI	Equivalent
DA	Double Armed	EQUIP	Equipment
DARKRM	Darkroom	EQUIV	Equivalent
DBL	Double	ERYTHROM	Erythromycin
DC	Direct Current	EX	Examining
DEG	Degree	EXAME	Examining
DEN	Dental	EXP	Explosion
DENT	Dental		

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Abbreviation	Explanation	Abbreviation	Explanation
EXT	Extension, Extra	H	High
F/	For	HCL	Hydrochloride
FAB	Fabrication	HEMO	Haemostatic
FABRCTN	Fabrication	HEXAG	Hexagonal
F/ALL	For All	HG	Height
FED	Federal	HI	High/Highly
FIB	Fiber	HNDL	Handle
FILT	Filter	HNDPC	Handpiece
FIX	Fixer, Fixed	HOR	Horizontal
FL	Fluid	HORIZ	Horizontal
FLD	Field	HOSP	Hospital
FLEX	Flexible	HRS	Hours
FLM	Film	HTD	Heated
FLR	Floor	HYDROCOR	Hydrocortisone
FNGR	Finger	HYDROX	Hydroxide
FOLD	Folding	HYP	Hypodermic
FRICT	Friction	HYPO	Hypodermic
FOUNT	Fountain	HZ	Hertz
FR	French	I	Inch
FRM	Form	ID	Inside Diameter / Identification
FT	Feet/Foot	ILLUM	Illuminator
FST	Fastener	IMP	Impregnated
F/SZ	For Size	IMPREG	Impregnated
GA	Gage	IN	Inch, Injection
GAL	Gallon	IND	Individually/Individual
GEL	Gelatin	INDI	Indicating
GEN	General	INDIC	Indicating
GL	Gallon	INF	Infant
GLA	Glass	INF-CH-AD	Infant-Child-Adult
GLAS	Glass	INFO	Information
GLU	Glucose	INJ	Injection
GM	Gram	INS	Inserts
GMS	Grams	INST	Instrument
GP	General Purpose	INSTR	Instrument(s)
GRA	Gramicidin	INSUL	Insulated
GRP	Group	INTERMIT	Intermittent
GYN	Gynecology	INTRA	Intravenous
		INTRAVEN	Intravenous
		INTRO	Introduction
		INVER	Inverted

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Abbreviation	Explanation	Abbreviation	Explanation
INW	Inch Wide	MERC	Mercury
IOTHALA	Iothalamate	MERTH-OD-FORM	Merthiolate-Iodine-Formalin
I.S.	Individually Sealed	METR	Metered
ISO	Isopropyl	MG	Milligram
IV	Intravenous	MICON	Miconazole
KET	Ketone(s)	MICROSURG	Microsurgery
KG	Kilogram	MIN	Minimum, Minute
KILO	Kilogram	MISS	Medical Instrument Supply Set
KT	Kit	MIX	Mixing
L	Long	ML	Milliliter
LAB	Laboratory	MM	Millimeter
LACT	Lactated	MODIF	Modified
LG	Length, Long, Large	MONIT	Monitor
LGTH	Length	MONO	Monofilament
LI	Liter	MR	Meter
LIQ	Liquid	MT	Mount
LO	Low	MTD	Mounted
LPM	Liters Per Minute	NAS	Nasal
LRG	Large	NASOPHAR	Nasopharyngeal
LRGE	Large	NDL	Needle
LSE	Leaf	NEG	Negative
LT	Light	NF	National Formulary
M	Meter	NIT	Nitrate
MACH	Machine	NITR	Nitrite, Nitrate
MAG	Magnesium	NLD	Needle
MAGNES	Magnesium	NO	Number
MAN	Manual	NONADJ	Nonadjustable
MATL	Materials	NONABS	Nonabsorbable, Nonabsorbent
MAX	Maximum	NONAUTO	Nonautoclavable
MCG	Microgram	NONAUTOCL	Nonautoclavable
MCGM	Microgram	NONCORR	Noncorrosive
MECH	Mechanical/Mechanic	NONFLAM	Nonflammable
MED	Medium, Medical, Medicinal	NONSTER	Nonsterile
MEDROXYPR	Medroxyprogesterone	NONWOV	Nonwoven
MEG	Megetholate	NONWVN	Nonwoven
MEQ	Milliequivalents	NORM	Normal
MER	Mercury	NYST	Nystatin
		OB	Obstetrical
		OCCU	Occlusion

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Abbreviation	Explanation	Abbreviation	Explanation
O/D	Outside Diameter	POSTOP	Post Operative
OD	Outside Diameter, Olive Drab	POT	Potassium
OP	Operated, Open	POVIDONE-IOD	Povidone-Iodine
OIN	Ointment	POV-IOD	Povidone-Iodine
OINT	Ointment	PR	Pair
OPER	Operated/Operating	PREP	Preparation
OPHTH	Ophthalmic	PRES	Pressure
OPNG	Opening	PRF	Proof
OPT	Optic	PRIM	Primary
O.R.	Operating Room	PROC	Procedure
ORAN	Oranasal	PROCH	Prochlorperazine
ORTHO	Orthopedic	PROHIB	Prohibits
OSCILL	Oscillations	PROT	Protein
O/T	Outlet	PROTECT	Protective
OXY	Oxygen	PRTBLE	Portable
OZ	Ounce	PRTO	Protein
P2	Oxygen / Partial Pressure	PSI	Pounds Per Square Inch
PAPR	Paper	PT	Pint, Points
PAR	Partial	PTBL	Portable
PAT	Patient	PTS	Points
PDWR	Powder	UR	Purpose
PED	Pediatric	PURP	Purpose
PG	Package	PWDR	Powder
PH	Potential Hydrogen		
PHARYN	Pharyngeal	QS	Sufficient Quantity
PHENYLEP	Phenylephrine	QT	Quart
PHENYLPRO	Phenylpropanolamine		
PHOS	Phosphate	RAD	Radiological
PL	Plus, Plated	RADGR	Radiographic
PLAS	Plastic	RADIO	Radiopaque, Radiological
PLTD	Plated	RADIOP	Radiopaque
PLYSTR	Polyester	R-ANG	Right Angle
PNEU	Pneumatic	RAY	Rayon
POLY	Polyester, Polyurethane, Polyethylene,	RBBR	Rubber
POLYGL	Polyglycolic, Polyglactin	RD	Round, Radiographic
POLYMY	Polymyxin	REAG	Reagent
POLYPROP	Polypropylene	REC	Rectal
POLYUR	Polyurethane	RECEP	Receptacle
POR	Portable	RECIP	Reciprocating, Reciprocation
POS	Positive, Position	RECT	Rectal

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Abbreviation	Explanation	Abbreviation	Explanation
REF	Refrigerator	SPD	Speed
REFRIG	Refrigeration, Refrigerator	SPEC	Specimen
REG	Regular, Regulator	SPHER	Spherical
REINF	Reinforced	SPHYGMO	Sphygmomanometer
REMOV	Removable	SQ	Square
RES	Rest	SS	Stainless Steel
RESP	Respiratory	STD	Standard
REV	Reverse	STER	Sterile, Sterilize, Sterilizing, Sterilized
REVERS	Reversible	STERIL	Sterilization
RH	Rhodium	STERLZR	Sterilizer
RNG	Ring	STETHO	Stethoscope
RO	Roll	STL	Steel
RPM	Revolutions Per Minute, Rotations Per Minute	STR	Strength, Straight
RUB	Rubber	SUBNORM	Subnormal
RUBB	Rubber	SUCT	Suction
		SUL	Sulfate
		SULF	Sulfate
SA	Single-Armed	SUPOS	Suppositories
SE	Set	SURG	Surgical, Surgery
SEA	Sealed	SURGY	Surgery
SEAL	Sealed	SUS	Suspension
SEL	Self	SUST REL	Sustained Release
SEN	Sensitive	SUT	Suture
SENS	Sensitive	SYN	Synthetic
SENSI	Sensitive	SYNTH	Synthetic
SEP	Separate	SYR	Syringe
SERA	Serum	SYR NDL	Syringe Needle
SET	Setting	SYS	System
SFTY	Safety	SZ	Size
SGL	Single	TABS	Tablets
SH	Sheet	TEMP	Temperature
SHPE	Shaped, Shape	TENN	Tennessee
SIL	Silicone	TERM	Terminal
SIMETH	Simethicone	TH	Thick
SM	Small	THK	Thick
SML	Small	THR	Thread
SMPL	Sample	TOW	Towel
SNG	Single	TP	Tip
SOD	Sodium	TRACH	Tracheal, Tracheotomy
SOL	Solution, Soluble		

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Abbreviation	Explanation	Abbreviation	Explanation
TREAT	Treatment	VERT	Vertical
TUNGS	Tungsten	VET	Veterinary
TY	Type	VS	Versus
U	University	W/FLEX	With Flexible
UN	Unit	W/HDL	With Handle
UNC	Unified National Coarse	WHL	Whole
UNF	Unified National Fine	W/O	Without
URE	Urethral	W/	With
URETH	Urethral	W	Wide/Watts, Wide, With
UNIV	Universal	W/BAT-CHAR	With Battery Charger
UNIVER	Universal	WBC	White Blood Cell
URIN	Urinalysis	WD	Wide
UROBIL	Urobilinogen	W/SEP	With Separate
USP	United States Pharmacopoeia	WT	Weight
		WVN	Woven
V	Volt(s)	X	Extra
VAG	Vaginal	XLGE	Extra Large
VAL	Valve	XLR	Extra Large
VAR	Variable	YD/YDS	Yard(s)
VIS	Visual		
VOL	Volume		
VENT	Vented		

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6. SPECIAL INFORMATION.

- a. The items listed in Section III of this SC beginning with Page III-003 are ASIOE end items dedicated to the operation and/or maintenance of this medical/dental assemblage.
- b. ASIOE are separately documented into TOE/The Army Authorization Documents System (TAADS) and are not to be considered components of this medical/dental assemblage.
- c. They are listed in this section for information purposes only and do not constitute an additional authorization. Total authorization is reflected on the Unit's MTOE.
- d. To assist physicians in prescribing items initially supplied with this set, a Therapeutic Index constructed in accordance with the American Hospital Formulary Service (AHFS) is provided in Section IV. The Therapeutic Index may not be required for all SCs. This index lists the FSC 6505 components of the major assemblage with a therapeutic classification in NSN sequence within each therapeutic class.
- NOTE: This SC does not contain a Section IV.**
- e. Permission to use the Pharmacological-Therapeutic Classification Systems of the AHFS has been granted by the American Society of Hospital Pharmacists. The Society is not responsible for the accuracy of transpositions, or additions, or excerpts from the original context. For complete information concerning all drugs, consult the AHFS, copyright 1959-1996, American Society of Hospital Pharmacists, Inc., All Rights Reserved.
- f. REMARKS COLUMN: The symbols shown in the Remarks Column apply to this SC only and include the following:

- F Subject to Damage by Freezing
- G Requires refrigeration between 2 degrees to 8 degrees Centigrade (35 degrees to 46 degrees Fahrenheit)
- I Flammable or Oxidizing
- P Potency-Type Items

g. A cross-reference list of NSN to Illustration Number is provided as Section V. This list is in NSN sequence and will further assist in identifying NSNs that have an illustration.

h. SECTION VI - NSNS DELETED FROM PREVIOUS PUBLICATIONS AND APPLICABLE REPLACEMENTS.

(1) This Section, if applicable, appears in all editions subsequent to the initial edition of the Supply Catalog.

(2) It includes all deletions and replacements made to Section II since the previous edition.

NOTE: This SC does not contain a Section VI.

7. COMPONENT LISTINGS.

- a. To support Army Medical Department Activities, the USAMMA also provides disks for UA component listings in lieu of hard-copy versions. For each UA requested, the disk will consist of UA information contained in the following ways:
 - Text/raw data file,
 - Report File (which is in the same four-section format as the current hard-copy component listing), and
 - An Excel file.

A brief instruction guide on "How to Access and Print the Information" is included on the disk. This guide contains the data record layout of the Text file allowing the user to merge the data with existing software of either Lotus or Access.

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b. Activities that have automated capabilities and choose the disk method, should send their complete address and UIC along with all UAs authorized under that UIC to:

Commander
U.S. Army Medical Materiel Agency
ATTN: MCMR-MMO-AS
1423 Sultan Dr., Suite 100
Fort Detrick MD 21702-5001

c. Component authorizations are published in medical materiel set computer listings available from the USAMMA and in the appropriate supply catalog (SC 6545-8 Series). Revisions to components are published on the USAMMA web site - www.usamma.army.mil/.

d. Publication of current component set authorizations constitutes authority for updating assemblages in respective units and serves as the authorization document of assemblage components.

e. Commanders of DEPMEDS Units will continue to utilize the UA list initially fielded with the unit until authorized for update by the USAMMA. This may result in the use of several UA listings with different dates for different assemblages until a new upgrade of the set is provided by the USAMMA.

f. Commanders who do not have automated capabilities and need the hard copy listings should continue to request a current-UA listing by submitting requests through e-mail to: usamacrm@amedd.army.mil.

NOTE: The request should identify the specific NSN for medical set(s) required. In addition on the request, you may also identify the UA, Nomenclature, or LIN.

Activities may also receive requests by writing to:

Commander
U.S. Army Medical Materiel Agency
ATTN: MCMR-MMO-AS
Fort Detrick MD 21702-5001
Telephone DSN 343-4309
COMM 301-619-4309

g. AMDF INCOMPATIBILITIES. If catalog incompatibilities are discovered between this publication and the AMDF (Army Master Data File), the latter will govern.

8. ACCOUNTABILITY.

a. Page II-003, Section II (FROM:) identifies the element from which the property is issued. Enter the name of the organization, unit, section, or squad that 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. TOE/MTOE paragraph, line number, and job title may be added as optional information.

c. HAND RECEIPT NUMBER: Enter a locally assigned number.

d. END ITEM STOCK NUMBER: Enter the NSN of the MES/DES.

e. END ITEM DESCRIPTION: Enter a short description of the MES/DES.

f. PUBLICATION NUMBER: SC Number.

g. PUBLICATION DATE: SC Effective Date.

h. QUANTITY ON HAND: These columns are for the actual quantity on hand for each component listed.

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(1) Enter the quantity on-hand for each component listed. Line out all unused blocks in columns with recorded quantities.

(2) Advance all quantities to the next column when quantities change. Quantities must be advanced when changing hand-receipt holders.

(3) The person receiving the property will sign, enter his/her rank, and date the proper quantity column on the last page (ink entry). The last page is the last-numbered page and may be an odd or even number. The last page may be reserved for signature only. (The original page will have an original signature; the copy may have a duplicate/reproduced signature.)

9. TRANSPORTATION INFORMATION.

- a. Supplies will be packed in containers suitable for operations under field conditions.
- b. Packages or containers will ordinarily be of such size and weight as to permit the required handling.
- c. When practicable, crating will be such as to permit equipment to be readily accessible by removing the front, side, or top of the container.
- d. To reduce the overall bulk when this assemblage is packed by the Depot, any empty chests that appear as components on the equipment list will be utilized wherever possible as shipping containers.
- e. The following information is applicable to this MES/DES.

Total Weight and Volume of this MES/DES:

Weight: 2424.33
Volume: 4387.49

10. POWER REQUIREMENTS. An external power source is required to support this MES/DES. The following NSNs operate on 115V, single-phase power with wattage requirements as shown:

NSN	ITEMS	WATTS	VOLTS
6515-00-299-8717	SAWBONE ELECTRIC 115V	115.0	250.0
3540-00-299-9811	SEAL MCH HEAT	110.0	345.0
6515-00-323-4510	CUTTER ORTHO CAST 1"	115.0	250.0
6640-00-765-0621	WATER BATH ELECTRIC	115.0	460.0
6640-01-143-9672	INCUB BACT	115.0	100.0
6640-01-239-8165	HOT PLATE ELEC	120.0	125.0
6640-01-348-2460	MICRO-CYRO	120/230	---
6530-01-459-8422	RESPIRATOR TURBO UN	9.0	---
6640-01-462-4403	CENTRIFUGE LAB	120.0	41.0
6640-01-462-5498	MEDIMACHINE	110/220	12.0
6650-01-463-0695	MICROSCOPE LASER	100/240	100.0
6640-01-464-4152	LAMP LAB CRY	120.0	75.0
6720-01-467-7996	CAMERA SYSTEM DIGITAL	110/220	8.0
4110-01-490-2458	FREEZER MECHANICAL	115/230	770.0
4110-01-504-1157	REFRIGERATOR UNDERC	120.0	380.0

11. REPORTING ERRORS AND RECOMMENDING IMPROVEMENTS.

- a. You can help improve this publication. If you find any grammatical or publishing errors please let us know. Mail your letter or DA Form 2028 (Recommended Changes to Publication and Blank Forms) direct to:

SECTION I - INTRODUCTION

Commander
US Army Medical Materiel Agency
ATTN: MCMR-MMO-AS
1423 Sultan Dr., Suite 100
Fort Detrick MD 21702-5001

or via e-mail to: usammacrm@amedd.army.mil

b. To recommend any additions or changes to the set components, you must also submit the DA Form 2028. Mail the Form, to include justification, to:

Commander, AMEDD Center and School
ATTN: MCCS FCO-MMO
1400 East Grayson ST
Fort Sam Houston, TX 78234-6123

SECTION II: ILLUSTRATED COMPONENT LIST/HAND RECEIPT

II-001

6545-01-540-5791
NOT ILLUSTRATED

8415-00-281-7814
NOT ILLUSTRATED

6720-01-467-7996
NOT ILLUSTRATED

6640-01-462-4403
NOT ILLUSTRATED

6515-00-323-4510
NOT ILLUSTRATED

8415-00-753-6552
NOT ILLUSTRATED

8415-00-753-6553
NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	ILL. 6545-01-540-5791	MEDICAL EQUIP SET ANIMAL PATHOLOGY: 214B		N	U	SE	1.00					
	8415-00-281-7814	APRON TOXICOLOGICAL AGENTS PROTECTIVE: CTN CLOTH RBR COATED OD 81349 MIL-A-2334	P	N	7	EA	2.00					
	6720-01-467-7996	CAMERA SYSTEM DIGITAL HIGH RESOLUTION W/LTWT BUILT-IN 3X ZOOM 89875 99-0495		N	U	EA	1.00					
	6640-01-462-4403	CENTRIFUGE LABORATORY 120V 60HZ AC 1AG17 16-7009-60		N	U	EA	1.00					
	6515-00-323-4510	CUTTER ORTHOPEDIC CAST STRYKER 10"LG 115V 60HZ 60W AC/DC OSC 1CH83 840		N	U	EA	1.00					
	8415-00-753-6552	GLOVES TOXICOLOGICAL AGENTS PROTECTIVE: MN RUBBER BLACK GAUNTLET 81349 MIL-G-12223	P	N	V	PR	2.00					
	8415-00-753-6553	GLOVES TOXICOLOGICAL AGENTS PROTECTIVE: MN RUBBER BLACK GAUNTLET 81349 MIL-G-12223	P	N	V	PR	2.00					



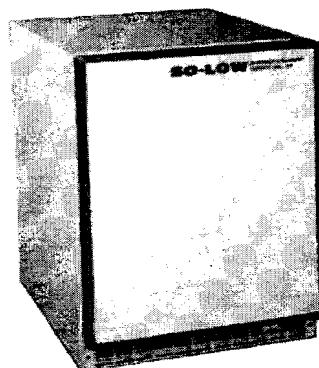
ILL. NO. 00001

6640-01-143-9672

NOT ILLUSTRATED

6640-01-462-5498

NOT ILLUSTRATED



ILL. NO. 00002

6530-01-459-8422

NOT ILLUSTRATED

6515-00-299-8717

NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

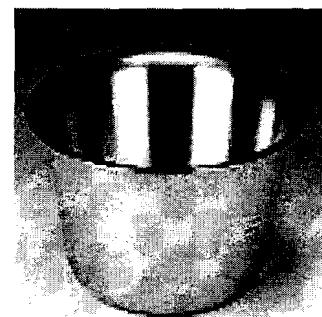
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		22527 11-496-8										
6640-01-143-9672		INCUBATOR BACTERIOLOGICAL SMALL 115 VOLT 50/60 HZ		N	U	EA	1.00					
		08071 XX63-501-15										
6640-01-462-5498		MEDIMACHINE SYSTEM 100 RPMS 110V 60 HZ AND 220V 50HZ		N	U	EA	1.00					
		6T266 79200										
6650-01-463-0695		MICROSCOPE LASER BINOCULAR FLUORESCENT		N	U	EA	1.00					
		0J3K9 BINOCULAR FLOURESCEN"										
4110-01-504-1157	00002	REFRIGERATOR UNDERCOUNTER 6.1 CU FT CAP		N	U	EA	1.00					
		23252 MV4-6UCR										
6530-01-459-8422		RESPIRATOR TURBO UNIT W/AEP3 CARTRIDGE		N	U	EA	2.00					
		41863 520-02-20LBC										
6515-00-299-8717		SAW BONE ELECTRIC 1AC/DC 115V 2.625" BLADE DIA 250 WATTS W/CASE		N	U	EA	1.00					
		1CH83 810ST										

3540-00-299-9811
NOT ILLUSTRATED

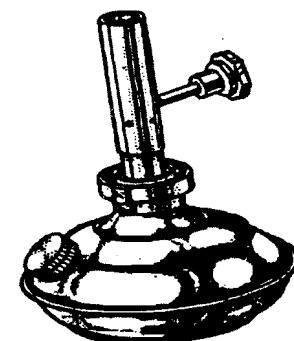
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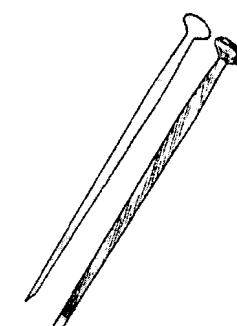


ILL. NO. 00003

8115-01-013-8533
NOT ILLUSTRATED



ILL. NO. 00004



ILL. NO. 00005

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

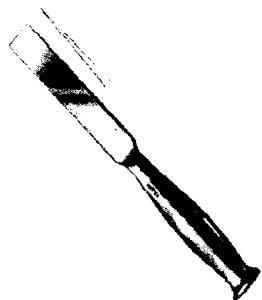
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To:

Hand Receipt No:

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	ILL.											
3540-00-299-9811		SEALING MACHINE HEAT: POLY WRAP OR BAGS W/WO COOLING UNIT		N	U	EA	1.00					
		17032 HS14CT11										
6640-00-765-0621		WATER BATH ELECTRIC CRS RECT 115V 50/60HZ AC 30TO100DEG CELSIUS		N	U	EA	1.00					
		95632 18005										
5110-00-596-7217		AX DOUBLE BIT		D	M	EA	1.00					
		80244 GGG-A-926 TY1CL2DEA										
6530-00-771-0105	00003	BASIN WASH CORROSION RESISTING STEEL 7 QUART		D	U	EA	4.00					
		63277 87340										
8115-01-013-8533		BOX PATHOLOGICAL SPECIMEN SHIPPING INSULATED PLASTIC 20"LG 10"W		D	U	EA	2.00					
		19174 450										
6640-00-410-2820	00004	BURNER ALCOHOL SELF GENERATING TYPE 8 OZ CAPACITY		D	U	EA	4.00					
		59728 2077G85										
6515-00-319-1800	00005	CHISEL BONE ALEXANDER 6.75"LG STRAIGHT SINGLE BEVEL CRS		D	U	EA	2.00					
		07920 19-750										

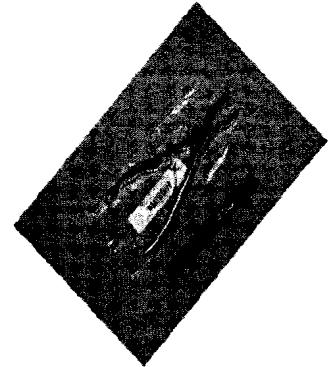
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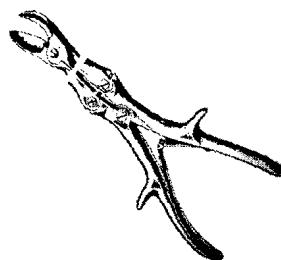
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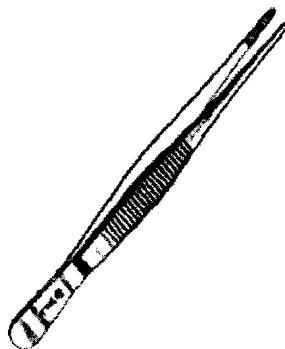
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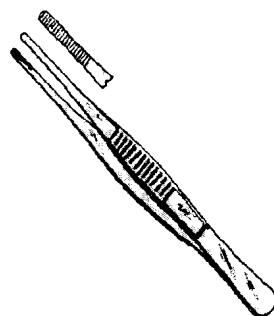
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ILL. NO. 00008



ILL. NO. 00009



ILL. NO. 00010



ILL. NO. 00011

II-008

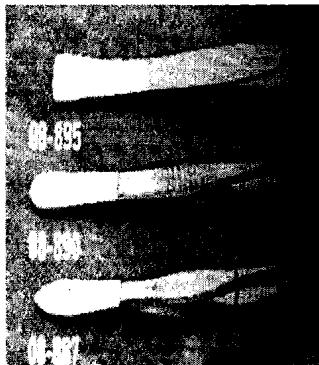
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COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

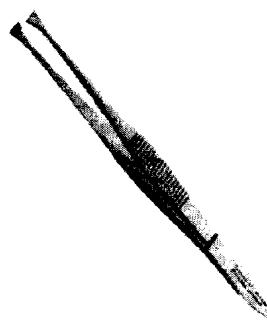
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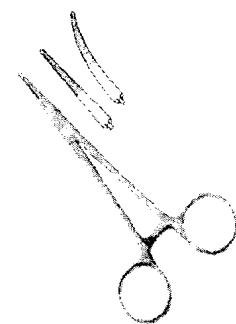
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			ILL.										
6515-00-664-5398	00006		CHISEL BONE SMITH-PETERSON 8.125"LG .50" CUT W STR DBL BEVEL CRS		D	U	EA	1.00					
			07920 27-514										
6515-01-531-3559			DATA STORAGE DEVICE JBAIDS SYSTEM F/6665015235629		D	U	EA	2.00					
			1KH72 SDCZ2-256-A10										
6515-00-331-1800	00007		FORCEPS BONE CUTTING LISTON 8.75" LG STRAIGHT BOX LOCK CRS		D	U	EA	1.00					
			07920 27-1394										
6515-00-331-1300	00008		FORCEPS BONE CUTTING LISTON-STILLE 10.25" LG CURVED DOUBLE CRS		D	U	EA	2.00					
			07920 25-392										
6515-00-333-3700	00009		FORCEPS DRESSING 10" LG STRAIGHT & SERRATED RD TIP HEAVY MDL CRS		D	U	EA	2.00					
			07920 6-16										
6515-00-333-3600	00010		FORCEPS DRESSING 5.50"LG STRAIGHT AND SERRATED JAW ROUND TIP CRS		D	U	EA	4.00					
			07920 6-8										
6520-00-542-7000	00011		FORCEPS DRESSING CRES ANGULAR & SMOOTH TWEEZER TYPE 6.125"LG		D	U	EA	2.00					
			02QR5 700-08200										



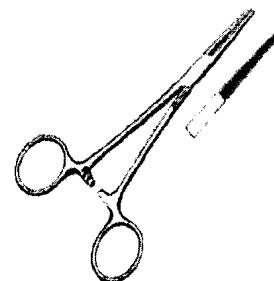
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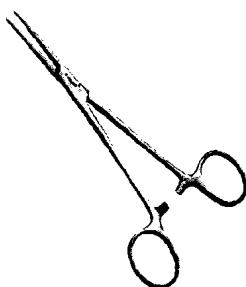
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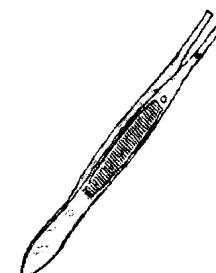


ILL. NO. 00015



ILL. NO. 00016

6640-01-462-1263
NOT ILLUSTRATED



ILL. NO. 00017

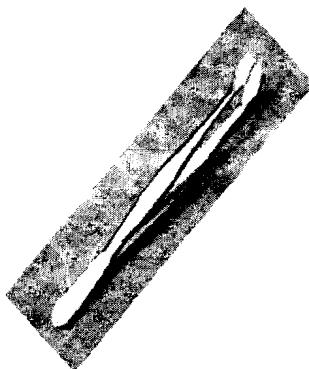
SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

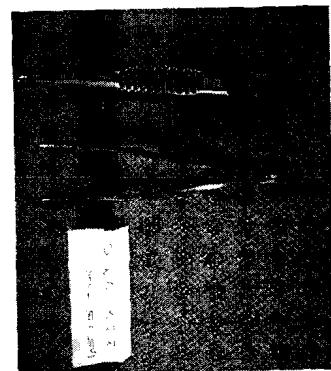
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	6515-01-462-1843	00012	FORCEPS DRESSING FISHERBRAND DESIGN BLUNT-POINTED STRAIGHT 22527 08-890		D	U	EA	3.00					
	6515-00-333-8800	00013	FORCEPS DRESSING STRAIGHT SERRATED JAW 4" LONG ROUND TIP CRS 13372 30-6520		D	U	EA	2.00					
	6515-00-334-3800	00014	FORCEPS HEMO KELLY 5.25-5.75" LG SLIGHTLY CURVED JAW STR HDL CRS 07TA6 SU2722		D	U	EA	2.00					
	6515-00-334-6800	00015	FORCEPS HEMO KELLY 5.50" LG 1" LG STRAIGHT JAW BOX LOCK CRS 07920 7-36		D	U	EA	2.00					
	6515-00-334-7100	00016	FORCEPS HEMO RANKIN STRAIGHT JAW 1.406"JAW LG 6-6.5"O/A LENGTH 69244 SU2740		D	U	EA	2.00					
	6640-01-462-1263		FORCEPS MICROSCOP COVER GLASS STRAIGHT BROAD THIN TIPS4-1/2IN LG 22527 10.300		D	U	EA	2.00					
	6640-00-426-0300	00017	FORCEPS MICROSCOPE COVER GLASS CARBON STEEL TWEEZER 110MM LONG 08071 XX62-000-06		D	U	EA	2.00					



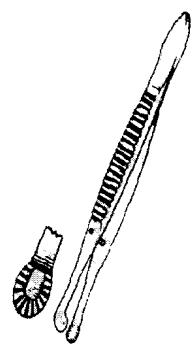
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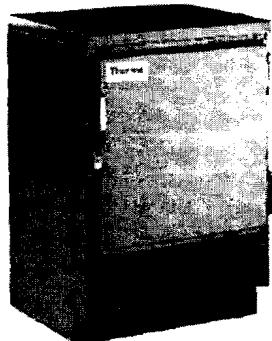
NOT ILLUSTRATED



ILL. NO. 00019



ILL. NO. 00020



ILL. NO. 00021

6532-01-058-2520

NOT ILLUSTRATED

6532-01-058-2519

NOT ILLUSTRATED

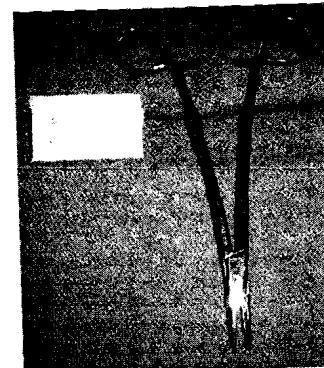
SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND				
									A	B	C	D	E
			ILL.										
6640-01-170-7567	00018		FORCEPS MICROSCOPE COVER GLASS STEEL OVERALL 110 MILLIMETERS		D	U	PG	2.00					
			22527 10-295										
6640-00-426-0315			FORCEPS MICROSCOPE SLIDE CARBON STEEL O/A TWEEZER 130MM L		D	U	EA	2.00					
			25518 9816										
6515-00-337-9900	00019		FORCEPS TISSUE 5.5" LG TWEEZER STRAIGHT & SMOOTH JAW RD TIP CRS		D	U	EA	2.00					
			07920 6-44										
6515-00-299-8325	00020		FORCEPS TISSUE RUSSIAN 5.75-6.25" LG TWEEZER STR & SERRATED CRS		D	U	EA	1.00					
			07920 MX6-142										
4110-01-490-2458	00021		FREEZER MECHANICAL BLOOD PLASMA CRS GRAY 5.4 CU FT CAP UNDERCOUN		D	U	EA	1.00					
			32011 CTF306										
6532-01-058-2520			GOWN OPERATING SURGICAL LARGE FULL LG GREEN WRAP AROUND CTN 12S		D	U	PG	1.00					
			21831 508LARGE										
6532-01-058-2519			GOWN OPERATING SURGICAL MEDIUM FULL LG WRAP AROUND GREEN CTN 12S		D	U	PG	1.00					
			21831 508MEDIUM										



5120-00-892-6263
NOT ILLUSTRATED

ILL. NO. 00022

6515-00-343-5800
NOT ILLUSTRATED

6515-00-343-7100
NOT ILLUSTRATED



6515-00-340-6500
NOT ILLUSTRATED

6640-01-397-5837
NOT ILLUSTRATED

ILL. NO. 00023

II-014

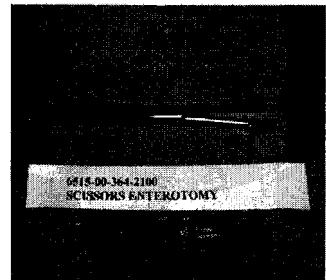
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COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

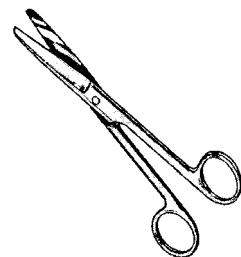
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		ILL.											
	5120-00-892-6263		HAMMER HAND		D	M	EA	1.00					
			049W4 00507										
6515-00-299-8737	00022		HOLDER SUTURE NEEDLE HEGAR-MAYO 7" LG SERRATED TUNGSTEN CARB JAW		D	U	EA	2.00					
			07TA6 SU16061										
6515-00-343-5800			KNIFE AMPUTATING LISTON DESIGN 10.5"LG CURVED BICONCAVE HANDLE		D	U	EA	1.00					
			07920 FH101										
6515-00-343-7100			KNIFE CARTILAGE CRS 2.75"BLADE LG 7"O/A LG CURVED F/POSTMORTEM		D	U	EA	1.00					
			62469 D137-060										
6515-00-340-6500			MALLET AUTOPSY CRS 9.25"O/A LG 3.25"HEAD LG 15/16"SQ FACE W/HOOK		D	U	EA	1.00					
			55187 40-5190										
6640-01-397-5837			PIPET VOLUMETRIC CLASSIC SHAFT CONICAL 0.5-10 MICROLITER SS		D	U	EA	2.00					
			00395 P-10										
6515-00-363-1100	00023		SAW AMPUTATING SATTERLEE 8"BLADE LG 2.25"WIDTH F/LGE BONE SAWING		D	U	EA	1.00					
			67239 3775										



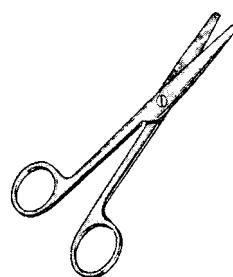
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NOT ILLUSTRATED

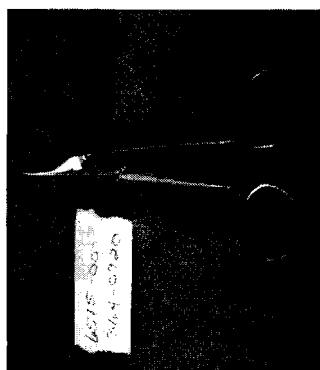
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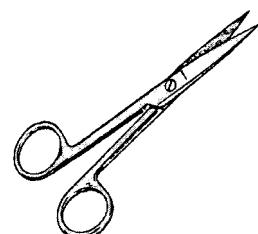
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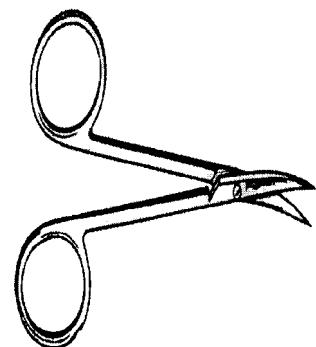
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ILL. NO. 00027



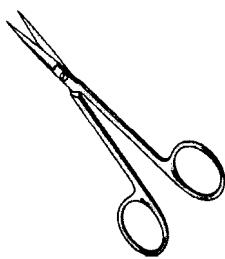
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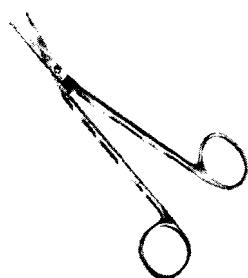
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FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

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	6515-00-363-8840		SCISSORS BANDAGE LISTER DSGN ANG TO HDL 7-7.5" LG 2" CUT LG CRSS		D	U	EA	2.00					
			1H006 535-1										
	6515-00-364-2100	00024	SCISSORS ENTEROTOMY STRAIGHT 3.125"CUT LG 7.75-8.25"O/A LG		D	U	EA	1.00					
			1H006 5132-3										
	6515-00-365-0640	00025	SCISSORS GEN SURG 7" O/A LG STRAIGHT BLADE BLUNT POINTS CRS		D	U	EA	4.00					
			1H006 638-1										
	6515-00-364-0900	00026	SCISSORS GEN SURG MAYO DSGN 5.25-5.75" BLADE LG 1.375" CUT LG		D	U	EA	6.00					
			1H006 216-1										
	6515-00-364-0920	00027	SCISSORS GEN SURG MAYO DSGN 6.50-7" LG BLUNT PTS 1.626" CUT LG		D	U	EA	5.00					
			07930 5-124										
	6515-00-365-1200	00028	SCISSORS GENERAL SURGICAL 5.50" LG 1.75" CUT LG SHARP POINTS CRS		D	U	EA	2.00					
			1H006 103-2										
	6515-00-364-4600	00029	SCISSORS IRIS 4-4.50" O/A LG CRVD BLADE SHARP POINTS FNGR RING		D	U	EA	2.00					
			07TA6 88-6110										



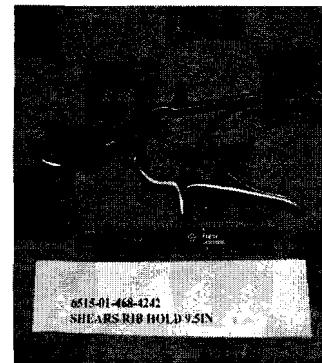
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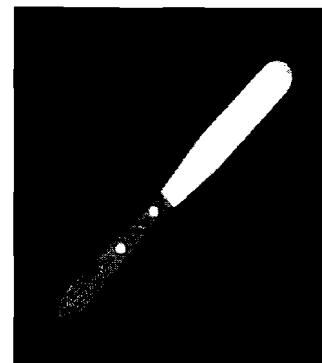
ILL. NO. 00031

5120-00-421-0000

NOT ILLUSTRATED



ILL. NO. 00032



ILL. NO. 00033

6515-01-467-2441

NOT ILLUSTRATED

6520-01-265-0108

NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

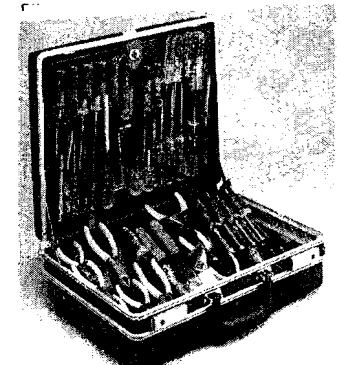
From:	To:	Hand Receipt No:											
END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY						
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6515-00-364-4800	00030	SCISSORS IRIS 4-4.50" O/A LG SHARP POINTS 0.375" CUT LENGTH CRS 1H006 327-2		D	U	EA	4.00					
	6515-00-364-4200	00031	SCISSORS IRIS 4.25-4.75" O/A LG ANGLE TO HDL BLADE PROBE PT CRS 93180 E3436		D	U	EA	2.00					
	5120-00-421-0000		SCRIBER DIAMOND POINT 6 INCHES LONG FOR INSCRIBING GLASS SURFACE 58536 A-A-52209		D	M	EA	2.00					
	6515-01-468-4242	00032	SHEARS RIB HOLDING CRS 9.5IN LG CONSTABLE RIB SHEARS SCREW PIVOT 0Z2J9 50919		D	U	EA	1.00					
	6515-01-467-2441		SKULL BREAKER VIRCHOW 3.5X.625" T-HANDLE BONE WEDGE4IN HANDLE SS 0Z2J9 607		D	U	EA	1.00					
	6640-00-439-7350	00033	SPATULA LABORATORY 3 INCH BLADE 07TA6 S1505-1		D	U	EA	2.00					
	6520-01-265-0108		STOOL DENTAL OPERATING CHAIR ALUMINUM 19.5/26"HT ADJUSTABLE 51840 1600		D	U	EA	2.00					



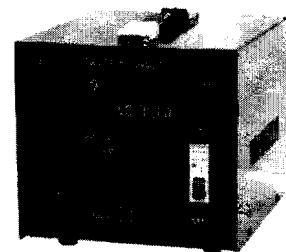
ILL. NO. 00034

6530-01-162-4443

NOT ILLUSTRATED



ILL. NO. 00035



ILL. NO. 00036

6810-00-100-2470

NOT ILLUSTRATED

6810-00-753-4780

NOT ILLUSTRATED

6505-00-105-0000

NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6530-01-162-4443	TABLE FOLDING LEGS 45"LG 36"H 30"DEEP SS TOP CRS OVERALL		D	U	EA	3.00					
		26954 3-2343-P										
3655-01-461-9578	00034	TANK STORAGE LIQUID ARGON-NITROGEN-OXYGEN		D	U	EA	1.00					
		22527 11-670-5C										
5180-01-458-9516	00035	TOOL KIT INSTRUMENT C/O 46 PRECISION ENGINEERED TOOLS		D	U	EA	1.00					
		22527 15-230										
5950-01-541-9053	00036	TRANSFORMER POWER STEP DOWN F/110 VOLTS & 220 VOLTS FUSE PROTECT		D	U	EA	3.00					
		3FYE1 VC3000W										
6810-00-100-2470		ACETIC ACID GLACIAL USP 1 LB	BF	X	U	BT	1.00					
		62910 NDC00406-2504-03										
6810-00-753-4780		ACETONE ACS LIQUID 1 PT (473 ML)	I	X	U	BT	2.00					
		22527 A18500										
6505-00-105-0000		ALCOHOL DEHYDRATED USP 1 PT (473 ML) BOTTLE	IR	X	R	BT	4.00					
		69267 111000200CSPP										

6505-00-104-9000
NOT ILLUSTRATED

6810-01-462-3105
NOT ILLUSTRATED

6810-01-461-4483
NOT ILLUSTRATED

8415-00-281-7815
NOT ILLUSTRATED



6550-01-467-2144
NOT ILLUSTRATED

ILL. NO. 00037

6640-01-470-1431
NOT ILLUSTRATED

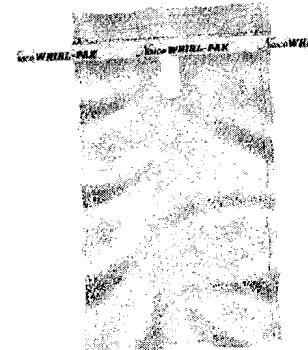
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COMPONENT LIST/HAND RECEIPT
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RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

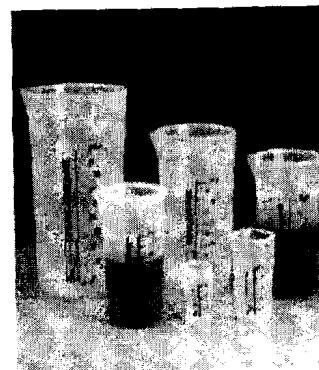
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ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6505-00-104-9000	ALCOHOL USP 5 GALLONS	IPR	X	R	DR	1.00					
		69267 111000190										
	6810-01-462-3105	ALUMINUM AMMONIUM SULFATE DODECAHYDRATE REAG 500G	P	X	U	EA	2.00					
		22527 A567-500										
	6810-01-461-4483	AMMONIUM HYDROXIDE REAGENT 500ML	BP	X	U	BT	2.00					
		22527 A512-500										
	8415-00-281-7815	APRON TOXICOLOGICAL AGENTS PROTECTIVE: CTN CLOTH RBR COATED OD	P	X	7	EA	2.00					
		81349 MIL-A-2334	A87412									
	6550-01-467-2144	BACTERIAL PROTEASE TYPE VIII BACTERIAL 1G		X	U	EA	2.00					
		1FPM8 P5380										
	6530-01-461-4288	00037	BAG BIOHAZARD DISPOSABLE STRONG PLIABLE LEAK&PUNCTURE RESIST200S		X	U	PG	2.00				
	6640-01-470-1431		22527 01-830C		X	U	PG	1.00				
			0Z2J9 6774012									



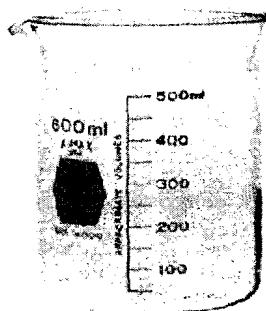
ILL. NO. 00038

8105-00-200-0195
NOT ILLUSTRATED

8105-00-837-7757
NOT ILLUSTRATED



ILL. NO. 00039



ILL. NO. 00040

6640-01-469-2541
NOT ILLUSTRATED

6515-00-323-4515
NOT ILLUSTRATED

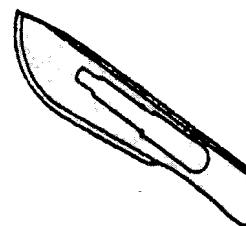
SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6545-01-540-5791	MES ANIMAL PATH-2006	SC 6545-8-L16				27 Aug 07					
		ILL. NO										
	8105-00-200-0195	BAG PLASTIC 24 X 24 INCH NATURAL HEAT SEAL SINGLE WALL 100S		X	U	BX	1.00					
		58536 A-A-1668										
	8105-00-837-7757	BAG PLASTIC A4 FLAT 12IN X 12IN HEAT SEAL CLEAR		X	U	BX	1.00					
		58536 A-A-1799										
	6640-01-465-3889	00038	BAG WATER SAMPLE TRANSPARENT POLYBAGS W/WRITE-ON AREA 4OZ 500S		X	U	PG	4.00				
		22527 01-812-6B										
	6640-00-982-1291	00039	BEAKER LABORATORY POLYPROPYLENE 250 ML CAPACITY RATING B1 LOW		X	U	EA	1.00				
		05178 1201										
	6640-00-982-1290	00040	BEAKER LABORATORY POLYPROPYLENE 400 ML CAPACITY RATING B1 LOW		X	U	EA	1.00				
		05178 1201-0400										
	6640-01-469-2541		BELT DECONTAMINABLE 50IN O/A LG 2IN O/A WIDTH		X	U	EA	3.00				
		89875 98-1651										
	6515-00-323-4515		BLADE ORTHO CAST CUTTER A19 CIR TYPE II 2" W/O ARBOR OSCILLATING		X	U	EA	5.00				
		1CH83 840-40-200										



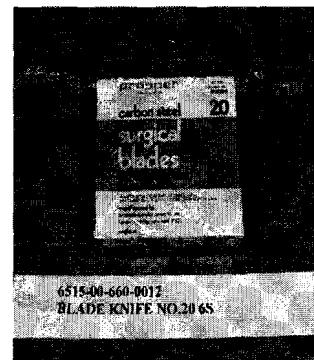
6515-00-323-4520

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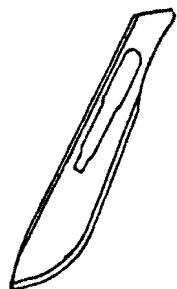
ILL. NO. 00041

6515-00-660-0008

NOT ILLUSTRATED



ILL. NO. 00042



ILL. NO. 00043

6530-01-462-7322

NOT ILLUSTRATED

6515-01-508-1167

NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE		QUANTITY							
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6515-00-323-4520		BLADE ORTHOPEDIC CAST CUTTER 2.50" DIA OSCILLATING W/O ARBOR CRS		X	U	EA	5.00					
			1CH83 840-25-100										
	6515-00-660-0011	00041	BLADE SURG KNIFE DET NO.10 SMALL TANG U/W 3 3L 7 9 HANDLE CS 6S		X	U	PG	2.00					
			81348 GGH0080										
	6515-00-660-0008		BLADE SURG KNIFE DET NO.15 CARBON STEEL U/W 3 3L 7 9 HANDLE 6S		X	U	PG	2.00					
			1YEP4 65150006600008										
	6515-00-660-0012	00042	BLADE SURG KNIFE DET NO.20 LARGE TANG USE WITH NO.4 HANDLE CS 6S		X	U	PG	2.00					
			81348 GGH0080										
	6515-00-660-0007	00043	BLADE SURG KNIFE DET NO.21 LGE TANG CARBON STEEL U/W NO.4 HDL 6S		X	U	PG	2.00					
			81348 GGH0080										
	6530-01-462-7322		BLOCKHOLDER CRYOOGICAL 2.5X3X1CM CAST ALUMINUM BLOCK NOT INCL		X	U	EA	5.00					
			1JDQ5 BH										
	6515-01-508-1167		BLOWJECTION KIT 50 CALIBER W/NYLON CARRYING CASE		X	U	EA	2.00					
			89875 50BLOW										



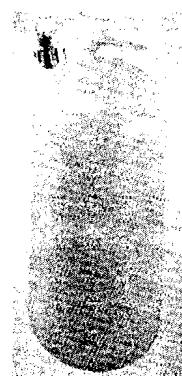
6640-01-467-3307
NOT ILLUSTRATED

ILL. NO. 00044

6530-01-461-2417
NOT ILLUSTRATED



ILL. NO. 00045



ILL. NO. 00046

6640-00-117-8042
NOT ILLUSTRATED



ILL. NO. 00047

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

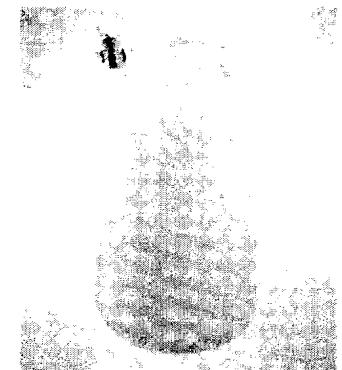
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ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6640-01-467-3307		BOTTLE CARBOY PLAS LEAKPROOF SCREW CAP WIDE MOUTH 125ML CAP 12S		X	U	BX	2.00					
			91224 20870-73										
	6625-01-111-2571	00044	BOTTLE PLAS ROUND SCREW CAP 32 OZ		X	U	EA	1.00					
			13859 3666-37-3										
	6530-01-461-2417		BOTTLE SCREW CAP		X	U	PG	1.00					
			22527 03-327-23										
	6640-01-466-2776	00045	BOTTLE SCREW CAP CLEAR THREADED VIAL7.4ML BOROSILICATE GLASS144S		X	U	PG	1.00					
			22527 03-338C										
	6640-00-117-8042		BOTTLE SCREW CAP COLLAPSIBLE SQUARE POLYETHYLENE 1 QT 144S		X	U	PG	1.00					
			6H115 22201K										
	6530-01-467-0933	00046	BOTTLE SCREW CAP LEAK-PROOF POLYPROPYLENE JUG		X	U	EA	2.00					
			22527 02-923-10B										
	6640-01-466-2771	00047	BOTTLE SCREW CAP LEAKPROOF SQUEEZE BT 500ML 6S		X	U	PG	1.00					
			22527 03-409-22C										



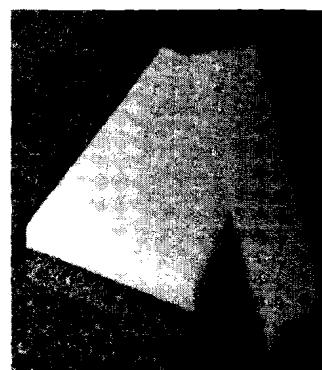
ILL. NO. 00048

6640-01-461-1016

NOT ILLUSTRATED



ILL. NO. 00049



ILL. NO. 00050

6530-01-457-9324

NOT ILLUSTRATED

6640-00-408-9915

NOT ILLUSTRATED

8115-00-226-1199

NOT ILLUSTRATED

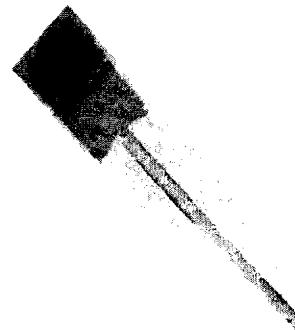
SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
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From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6640-01-467-5474	00048	BOTTLE SCREW CAP PLAS 2ML CAPACITY THREADED CRYOGENIC VIAL 22527 03-374-21		X	V	PG	3.00					
	6640-01-461-1016		BOTTLE SCREW CAP PLAS NALGENE DESIGN HIGH DENSITY 500ML 22527 02-923E		X	U	PG	1.00					
	6530-01-153-6339	00049	BOTTLE SCREW CAP ROUND PLAS 4 LITERS WHITE W/DISPENSING SPOUT 6S 22527 02-923-10A		X	U	EA	2.00					
	6530-01-457-9324		BOTTLE SPRAY 650ML QORPAK DESIGN 22OZ TRANSLUCENT HIGH DENSITY4S 1QFR1 7340X		X	U	PG	1.00					
	6640-01-466-0516	00050	BOX MICROSCOPE SLIDE PLAS 3X1IN HINGED COVER 50 GAUGE HOLDS 5 22527 12-569-35		X	U	PG	10.00					
	6640-00-408-9915		BOX MICROSCOPE SLIDE PLASTIC 100 SLIDE HINGED COVER CLOSURE 52178 AMP1015A		X	U	EA	6.00					
	8115-00-226-1199		BOX PATHOLOGICAL SPECIMEN SHIPPING INSULATED PLASTIC 20"LG 20"W 19174 307		X	U	EA	2.00					



7920-00-494-3688

NOT ILLUSTRATED

6530-00-772-5935

NOT ILLUSTRATED

ILL. NO. 00051

6550-01-142-5554

NOT ILLUSTRATED

7330-00-550-7592

NOT ILLUSTRATED

6640-01-466-9570

NOT ILLUSTRATED

7420-01-182-8535

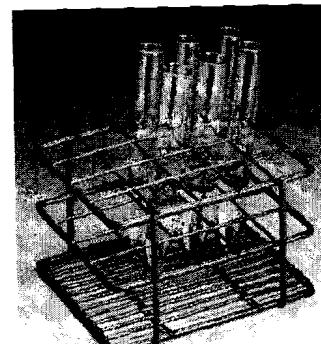
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SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
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From:		To:	Hand Receipt No:										
END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	7920-00-494-3688		BRUSH FLASK SYNTHETIC FILAMENTS E4 TUFT AND WING TIP 13" HANDLE		X	U	EA	1.00					
		80244	7920-00-494-3688										
6530-01-463-3408	00051		BRUSH GENERAL PURPOSE HEAVY DUTY LGE W/SPIRAL WOUND BRISTLES16IN		X	U	EA	2.00					
		22527	03-541-5										
6530-00-772-5935			BRUSH SURGICAL SCRUB 3.375X1.625" NYLON OR POLYPROPYLENE BLOCK		X	U	EA	4.00					
		19590	1000										
6550-01-142-5554			BUFFER SOLUTION STANDARD 0-7 PH 500ML U/W 6630010647353	P	X	U	BT	1.00					
		22527	SB107-500										
7330-00-550-7592			BUTCHER'S STEEL 10" LONG SMOOTH BLADE HARDWOOD HANDLE		X	U	EA	1.00					
		58536	A-A-2733C										
6640-01-466-9570			CABINET MICROSCOPE SLIDE STORAGE BEIGE HOLDS 5000 3X1IN SLIDES		X	U	EA	2.00					
		17602	141000										
7420-01-182-8535			CALCULATOR ELECTRONIC SOLAR CELL 8 DIGIT LIQ CRYSTAL HAND-HELD		X	U	EA	1.00					
		58536	A-A-2289										



ILL. NO. 00052



ILL. NO. 00053

6530-01-461-4293
NOT ILLUSTRATED

6550-01-461-5072
NOT ILLUSTRATED

6810-01-461-5622
NOT ILLUSTRATED

6640-01-461-9888
NOT ILLUSTRATED

6510-00-201-4000
NOT ILLUSTRATED

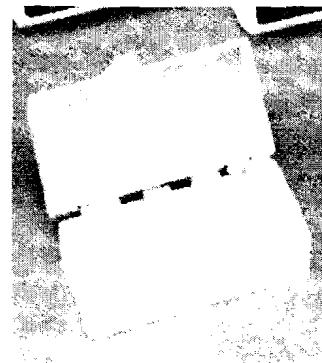
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Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
6640-01-467-5470	00052		CAPS CRYOVIAL		X	U	PG	3.00					
			22527 03-374-36G										
6640-01-461-9936	00053		CARRIER LAB CENTRIFUGE MULTIPLE 4-7/8X3-1/2X2-5/8IN 24 PLACES		X	U	EA	2.00					
			22527 14-792-11										
6530-01-461-4293			CASE STERILIZATION COMPLETE 2 COMPONENT SYSTEM		X	U	PG	1.00					
			0NWN1 1601D2										
6550-01-461-5072			CHLORAL HYDRATE USP COLORLESS TRANSPARENT CRYSTALS	P	X	U	BT	2.00					
			22527 C285-500										
6810-01-461-5622			CITRIC ACID MONOHYDRATE ACS GRANULAR 500GM	P	X	U	BT	4.00					
			22527 A104-500										
6640-01-461-9888			CONCENTRATOR CYTOCE SGL CHAMBER UP TO 1ML SAMPLE 10S		X	U	PG	10.00					
			1AG17 16-7009-66										
6510-00-201-4000			COTTON PURIFIED USP 1 LB O/A 10FT LONG 12INCHES WIDE ROLLED	P	X	U	PG	2.00					
			0PMN3 NON6026H										



6680-00-641-3206
NOT ILLUSTRATED

6640-00-618-0067
NOT ILLUSTRATED



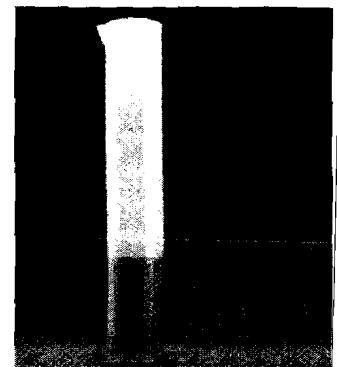
ILL. NO. 00055



ILL. NO. 00056



ILL. NO. 00057



ILL. NO. 00058

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

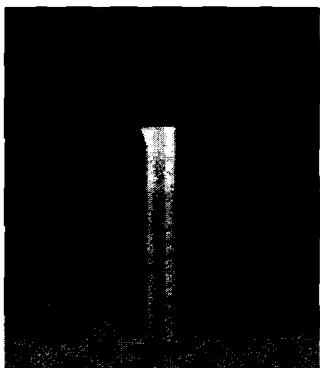
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To:

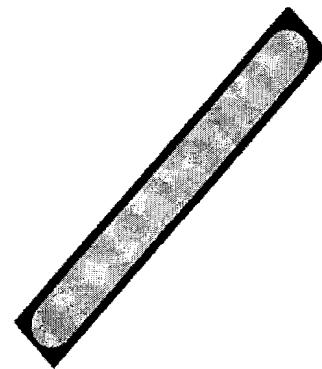
Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6680-00-641-3206	COUNTER RECIPROCATING HAND HELD		X	U	EA	2.00					
		80244 GG-C-00620 TY1CL2										
6640-00-618-0066	00054	COVER GLASS MICROSCOPE SLIDE 22 MM SQUARE 1 OZ		X	U	PG	5.00					
		07TA6 M6045-2										
6640-00-618-0067		COVER GLASS MICROSCOPE SLIDE 22X40 MM 1 OZ		X	U	PG	1.00					
		13134 M6045-4										
6640-01-466-5079	00055	COVERALL HOOD BOOT SARANEX-23P COATED TYVEK XLGE LIGHTWEIGHT 12S		X	U	PG	2.00					
		22527 01-361-2D										
6640-01-466-5151	00056	COVERALL HOOD BOOT SARANEX-23P COATED TYVEK XLGE LIGHTWEIGHT 12S		X	U	PG	2.00					
		22527 01-361-51D										
6640-00-889-7087	00057	CYLINDER GRADUATED LABORATORY 25 ML CAPACITY PLASTIC		X	U	EA	3.00					
		05178 3662										
6640-00-889-7091	00058	CYLINDER GRADUATED LABORATORY 500 ML CAPACITY PLASTIC		X	U	EA	3.00					
		05178 3662										

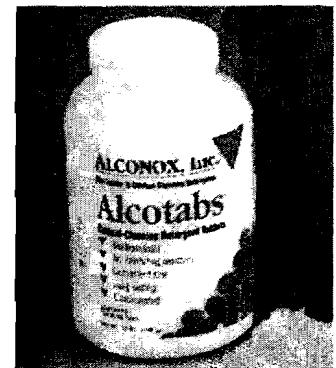
SC 6545-8-L16



ILL. NO. 00059



ILL. NO. 00060



ILL. NO. 00061

6550-01-461-5704
NOT ILLUSTRATED

6640-01-461-1651
NOT ILLUSTRATED

6640-01-457-5002
NOT ILLUSTRATED



ILL. NO. 00062

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE		QUANTITY							
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6640-00-982-5998	00059	CYLINDER GRADUATED LABORATORY MIXING 50 ML CAPACITY PLASTIC 05178 3662-0050		X	U	EA	2.00					
	6515-00-324-5500	00060	DEPRESSOR TONGUE 6X0.75X0.062" STRAIGHT 100S 5L934 321	P	X	U	PG	2.00					
	6850-01-120-7996	00061	DETERGENT TABLETS LAB GLASSWARE PH RANGE 9-9.5 100S 07TA6 C6310		X	U	BT	1.00					
	6550-01-461-5704		DIATASE OF MALT STA LAB GRADE 100G FINE LIGHT BROWN POWDER 22527 D22-100	P	X	U	BT	2.00					
	6640-01-461-1651		DISH BIOLOGICAL STAINING DISH W/SNAP LOCKING LID 07TA6 S7631-6		X	U	PG	2.00					
	6640-01-457-5002		DISH BIOLOGICAL STAINING GLASS D8 WHEATON LARGE 50SLIDE CAP 6S 08889 08-813A		X	U	PG	2.00					
	6640-01-139-9486	00062	DISH WEIGHING PLASTIC POLYSTYRENE A/A CAPACITY DISP 500S 22527 02-202B		X	U	PG	4.00					

6840-00-526-1129
NOT ILLUSTRATED

6530-01-173-2269
NOT ILLUSTRATED

6640-01-467-2392
NOT ILLUSTRATED

6640-01-467-2378
NOT ILLUSTRATED

6550-01-310-1677
NOT ILLUSTRATED

6640-01-466-2762
NOT ILLUSTRATED

6550-01-461-6145
NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6840-00-526-1129	DISINFECTANT-DETERGENT GENERAL PURPOSE IODINE CONCENTRATED 1 GAL	BF	X	U	BT	1.00					
		02964 WESCODYNE										
	6530-01-173-2269	DISPOSAL CONTAINER HYPO NEEDLE&SYRINGE PLAS AUTOCLAV2GL W/LID20S		X	U	PG	2.00					
		06135 8970										
	6640-01-467-2392	DISSECTING BOARD 23X16X.750IN EASY TO CLEAN WHITE OPAQUE SURFACE		X	U	EA	2.00					
		0Z2J9 36114										
	6640-01-467-2378	DISSECTING TRAY 34X17X1IN SS WOLL DIRECTS SPILLAGE INTO SINK		X	U	EA	2.00					
		0Z2J9 360										
	6550-01-310-1677	DISTILLED WATER REAGENT (4 GAL) 1 GALLON BOTTLE 4S		X	U	PG	3.00					
		07TA6 C4350-1A TER										
	6640-01-466-2762	EMBEDDING COMPOUND LAB FAST FREEZING CYRO-EMBEDDING MEDIA		X	U	EA	1.00					
		22527 15-183-13										
	6550-01-461-6145	EOSIN-Y STAIN 100GM PWDR IN POLY BT CERTIFIED BIOLOGICAL STAIN	P	X	U	BT	2.00					
		22527 E511-100										

6515-01-457-0631
NOT ILLUSTRATED

4240-01-323-3530
NOT ILLUSTRATED

6640-00-935-4268
NOT ILLUSTRATED



ILL. NO. 00063

6640-00-935-4286
NOT ILLUSTRATED

6640-00-935-4270
NOT ILLUSTRATED

6550-01-375-2980
NOT ILLUSTRATED

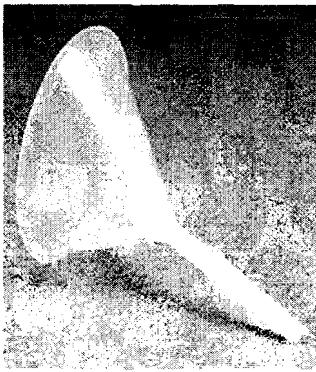
SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
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RECEIPT SEE SECTION I.

From:

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Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE		QUANTITY							
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6515-01-457-0631		FACE SHIELD AND HEADGEAR ASSEMBLY		X	U	EA	8.00					
			1AG17 75-1564-03										
	4240-01-323-3530		FILTER RESPIRATOR AIR FILTERING 6S		X	U	PG	1.00					
			50378 453-03-01R06										
	6640-00-935-4268		FLASK ERLENMEYER GRADUATED BOROSILICATE GLASS 125 ML		X	U	EA	6.00					
			75278 26500-125										
6640-00-935-4269	00063		FLASK ERLENMEYER GRADUATED BOROSILICATE GLASS 250 ML		X	U	EA	6.00					
			75278 26500-250										
6640-00-935-4286			FLASK ERLENMEYER GRADUATED BOROSILICATE GLASS 50 ML		X	U	EA	6.00					
			81348 NNNF00240										
6640-00-935-4270			FLASK ERLENMEYER GRADUATED BOROSILICATE GLASS 500 ML		X	U	EA	4.00					
			75278 26500-500										
6550-01-375-2980			FORMALDEHYDE SOLUTION 1GAL 10% W/V PH 6.9-7.2	P	X	U	PG	1.00					
			044N0 5701										



ILL. NO. 00064



ILL. NO. 00065

6532-00-339-7400

NOT ILLUSTRATED



ILL. NO. 00066



ILL. NO. 00067

6515-01-466-0524

NOT ILLUSTRATED

6540-01-462-0099

NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

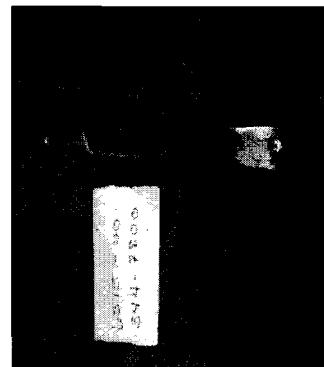
From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE		QUANTITY							
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
6640-00-889-7023	00064		FUNNEL COMMON LAB POLYPROPYLENE RIBBED 100 MM INSIDE DIAMETER 05178 4250-0100		X	U	EA	2.00					
6640-00-889-7022	00065		FUNNEL COMMON LAB POLYPROPYLENE RIBBED 55 MM INSIDE DIAMETER 05178 4250-0055		X	U	EA	12.00					
6532-00-339-7400			GLOVES AUTOPSY SIZE 9 CRVD OR STR FINGERS RUBBER WHITE OR TAN 81348 ZZG100	P	X	U	PG	6.00					
6515-01-149-8840	00066		GLOVES SURGEONS GEN SURG SZ 7 RBBR PREPOWDERED STER DISP 50PR 6N175 5711103	P	X	U	PG	1.00					
6515-01-149-8841	00067		GLOVES SURGEONS GEN SURG SZ 7.5 RBBR PREPOWDERED STER DISP 50S 6N175 5711104	P	X	U	PG	1.00					
6515-01-466-0524			GLOVES UTILITY MEDICAL MEDIUM CUT & ABRASION RESIST AUTOCLAVE 22527 11-388-16		X	U	PR	1.00					
6540-01-462-0099			GOGGLE PROTECTIVE EXAMINATION AND TREATMENT NON-VENTED FOG FREE 6M644 11568		X	U	PR	2.00					

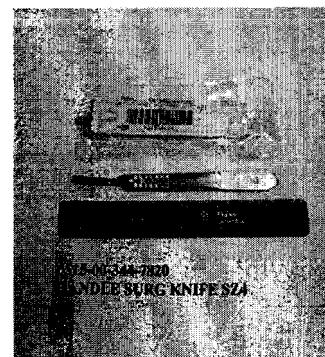
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ILL. NO. 00068

6550-01-461-4849

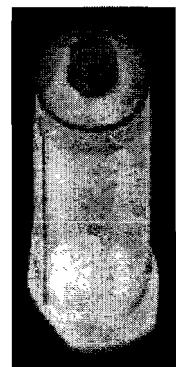
NOT ILLUSTRATED



ILL. NO. 00069

6550-01-461-5655

NOT ILLUSTRATED



ILL. NO. 00070

6550-01-464-1293

NOT ILLUSTRATED

6640-00-428-5000

NOT ILLUSTRATED

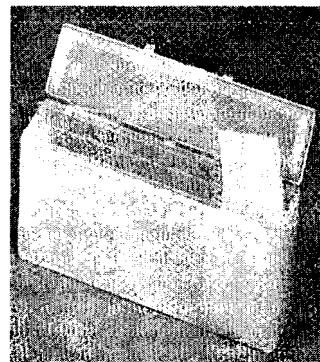
SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT		A	B	C	D	E
		GOLD CHLORIDE SOL 1% 8OZ	P	X	U	BT	2.00						
		67458 S203											
6515-00-344-7800	00068	HANDLE SURGICAL KNIFE DETACHABLE BLADE SIZE 3 NARROW NOSE		X	U	EA	3.00						
		49198 124003											
6515-00-344-7820	00069	HANDLE SURGICAL KNIFE DETACHABLE BLADE SZ4 U/W BLADE NO.20 21 25		X	U	EA	4.00						
		81348 GGH0080											
6550-01-461-5655		HEMATOXYLIN STAIN POWDER 100 GRAMS	P	X	U	EA	2.00						
		22527 H345-100											
6550-01-464-1293		HEXAMETHYLENETETRAMINE STAIN 500 G		X	U	BT	2.00						
		19631 H288-500											
6630-01-509-0679	00070	HOLDER BLOOD COLLECTING TUBE NONSTERILE 250 P/BAG 1000S		X	U	PG	2.00						
		07TA6 364815											
6640-00-428-5000		HOLDER LABORATORY NEEDLE DISSECTING ALUMINUM HANDLE DRILL CHUCK		X	U	EA	2.00						
		22527 22079491											



6640-01-461-5590

NOT ILLUSTRATED

ILL. NO. 00071

4240-01-418-3012

NOT ILLUSTRATED

4240-01-418-2986

NOT ILLUSTRATED

4240-01-418-6096

NOT ILLUSTRATED

6810-00-753-4786

NOT ILLUSTRATED

6505-00-153-8480

NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6640-01-461-5590	HOLDER MICROSCOPE SLIDE 25 SLIDE CAPACITY		X	U	EA	2.00					
		07TA6 S7636-1										
6640-01-466-2936	00071	HOLDER MICROSCOPE SLIDE RACK DRAINING 90 SLIDE CAPACITY		X	U	EA	2.00					
		22527 14-127-50B										
4240-01-418-3012		HOOD RESPIRATOR 32		X	U	PG	8.00					
		50378 BE-12-3										
4240-01-418-2986		HOOD RESPIRATOR WHITE POLYCOATED TYVEK LARGE E.I.AIR MATE HEPA12		X	U	PG	8.00					
		50378 522-02-01R03										
4240-01-418-6096		HOSE ASSEMBLY AIR BREATHING		X	U	AY	4.00					
		50378 BE-224										
6810-00-753-4786		HYDROCHLORIC ACID ACS 16 OUNCES	B	X	U	PT	4.00					
		58536 A-A-59282										
6505-00-153-8480		HYDROGEN PEROXIDE TOPICAL SOLUTION USP 1PINT (473 ML)	FP	X	U	BT	2.00					
		07TA6 NDC00395-1113-16										

6640-00-299-9807
NOT ILLUSTRATED

6550-01-461-8140
NOT ILLUSTRATED

6505-00-655-8366
NOT ILLUSTRATED

6640-01-466-0517
NOT ILLUSTRATED

6640-00-889-1594
NOT ILLUSTRATED

6505-01-367-5261
NOT ILLUSTRATED

5110-00-344-9900
NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

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To:

Hand Receipt No:

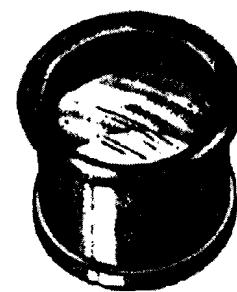
END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
			ILL.										
	6640-00-299-9807		IMMERSION OIL MICROSCOPY 1 OZ BOTTLE	P	X	U	BT	3.00					
			10684 16484										
	6550-01-461-8140		IODINE STAIN RESUBLIMED CRYSTALS USP 100G	BP	X	U	EA	2.00					
			22527 I35-100										
	6505-00-655-8366		ISOPROPYL RUBBING ALCOHOL USP 1 PT (473 ML)	IP	X	U	BT	2.00					
			07TA6 NDC00395-1249-16										
	6640-01-466-0517		JAR BIOLOGICAL STAINING COPLIN W/DOMED LEAKPROOF CAP		X	U	EA	2.00					
			22527 08-815-10										
	6640-00-889-1594		JARS AND SHIPPING BOX HISTOPATHOLOGICAL SPECIMEN DISPOSABLE		X	U	EA	4.00					
			1BV50 CA-GOV=JMC458-W										
	6505-01-367-5261		KETAMINE HYDROCHLORIDE INJECTION USP 20ML VIAL 10 VIALS/PACKAGE	FPQ	X	Q	PG	1.00					
			09GL2 NDC61570-0581-10										
	5110-00-344-9900		KNIFE CRAFTMANS 5 INCH HAWKBILL 1.5IN BLADE		X	M	EA	1.00					
			80244 GGG-K-481 TY1CL2ST2										

7690-00-082-9705
NOT ILLUSTRATED

6640-01-464-4152
NOT ILLUSTRATED

6550-01-461-7942
NOT ILLUSTRATED

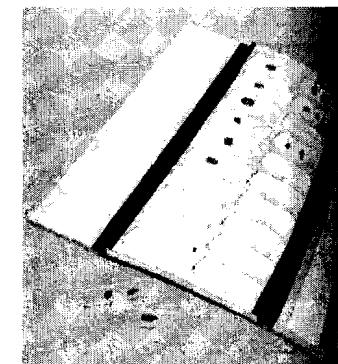
6810-01-448-7251
NOT ILLUSTRATED



6810-01-461-5662
NOT ILLUSTRATED

ILL. NO. 00072

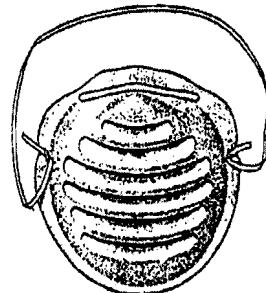
II-052



ILL. NO. 00073

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:		To:		Hand Receipt No:									
END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
			ILL.										
	7690-00-082-9705		LABEL PSA ETIOLOGICAL AGENTS/BIOMEDICAL MATERIAL 4X2" 1000S		X	U	BX	1.00					
			63737 SBH-6										
	6640-01-464-4152		LAMP LAB CRY MAGNETIC BASE F/INSTANT MOUNT 12IN GOOSENECK ARM		X	U	EA	2.00					
			17602 269										
	6550-01-461-7942		LIGHT GREEN SF YELLOWISH 25G	P	X	U	EA	2.00					
			22527 03382-25										
	6810-01-448-7251		LITHIUM CARBONATE ACS POWDER 500 GRAMS		X	U	BT	2.00					
			22527 L119-500										
	6810-01-461-5662		MAGNESIUM SULFATE ANHYDROUS ANALYZED REAGENT	P	X	U	EA	2.00					
			22527 M65-500										
6650-00-550-6111	00072		MAGNIFIER MONOCULAR GP USE CIRCULAR 3.5X MAGNIFICATION 2LENS QTY		X	U	EA	1.00					
			22527 12-060										
6640-01-457-4058	00073		MAILING CASE SECTION MICROSCOPE SLIDE HOLDS 3X1IN 20 SLIDES		X	U	EA	4.00					
			22527 12-587-10										



6515-01-460-3019

NOT ILLUSTRATED

ILL. NO. 00074

6810-01-461-7841

NOT ILLUSTRATED

6550-01-243-7107

NOT ILLUSTRATED



6640-01-267-5641

NOT ILLUSTRATED

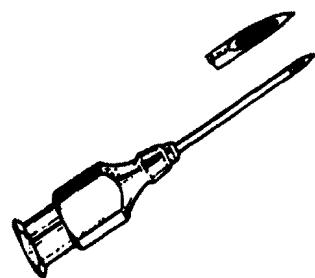
ILL. NO. 00075



ILL. NO. 00076

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

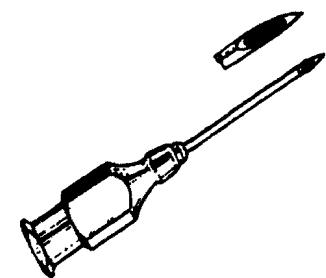
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END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE			QUANTITY				
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
			ILL.										
6515-01-460-3019			MARKER MICROSCOPE SOLATOR MARKER HYDROPHOBIC TU TYPE FINE		X	U	EA	2.00					
			59728 7320D85										
6515-00-982-7493	00074		MASK SURGICAL NONSTER NONWOVEN FABRIC CUPPED ADJ NOSEPIECE 50S		X	U	PG	2.00					
			OTS02 1800										
6810-01-461-7841			MERCURIC OXIDE RED ACS MERCURY (11) OXIDE RED 100G POISON PACK	BP	X	U	EA	2.00					
			22527 M174I-100										
6550-01-243-7107			METHYLENE BLUE CHLORIDE STAIN 25 GRAMS		X	U	BT	2.00					
			63612 284/12										
6640-01-267-5641			MOLD TISSUE EMBEDDING PLAS VINYL 25MM L 20MM W 5MM D DISP 100S		X	U	PG	3.00					
			34695 CRYOMOLDS										
6640-01-317-8518	00075		MOUNTING MED MICROSCOPY NON HAZARDOUS CLEAR 20 ML PLAS BT W/CAP		X	U	EA	2.00					
			6Y017 M01										
6515-01-449-8286	00076		NEEDLE AND GUARD HYPODERMIC 25 GA X 5/8" LG 500	J	X	J	PG	3.00					
			06531 305901										



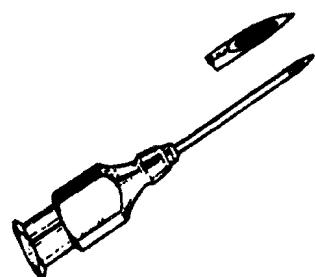
6515-01-172-7650

NOT ILLUSTRATED

ILL. NO. 00077



ILL. NO. 00078



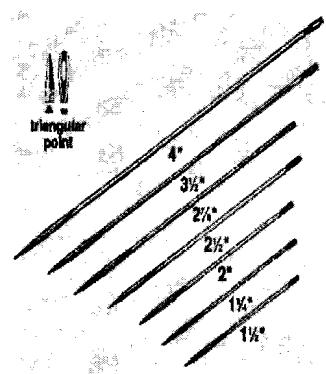
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6515-01-467-1147

NOT ILLUSTRATED

6515-01-467-1056

NOT ILLUSTRATED



ILL. NO. 00080

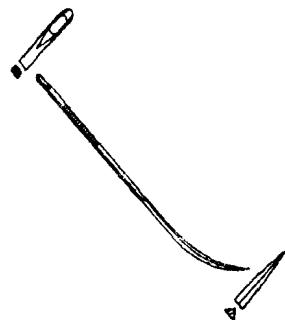
SECTION II. ILLUSTRATED
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Hand Receipt No:

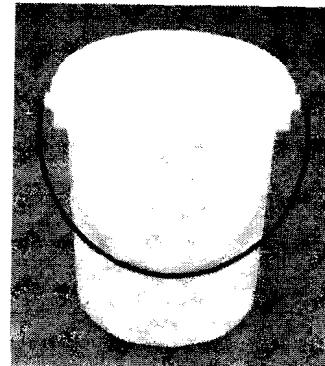
END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND				
								ILL.	NO	A	B	C
	6515-01-172-7650	NEEDLE HYPO C12 GP 22GA 1.50" LG LUER LOCK PLASTIC HUB STER 100S	J	X	J	PG	1.00					
		5Z282 305156										
6515-00-349-2400	00077	NEEDLE HYPO C12A GP 18GA 1.438-1.562" LG LUER LOCK NONSTER 12S	J	X	J	PG	2.00					
		06531 511097										
6515-00-349-3400	00078	NEEDLE HYPO C12A GP 20GA 1.438-1.562" LG LUER LOCK NONSTER 12S	J	X	J	BX	2.00					
		06531 511077										
6515-00-349-6400	00079	NEEDLE HYPO C12A GP 26GA .453-.547" LG LUER LOCK REG NONSTER 12S		X	U	BX	3.00					
		06531 511012										
6515-01-467-1147		NEEDLE RIFLE TRANQU		X	U	EA	10.00					
		33089 C01238(AB)N										
6515-01-467-1056		NEEDLE RIFLE TRANQU SS BARBED 3/4IN LG USE ON DOGS		X	U	EA	20.00					
		33089 COO4233N										
6515-00-350-9680	00080	NEEDLE SUTURE KEITH ABDOMINAL B5 STRAIGHT 2.875"LG .035"DIA 6S		X	U	PG	1.00					
		18521 1827 SIZE 2-7/8										



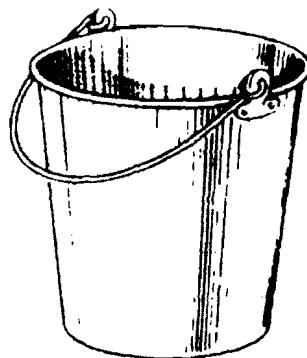
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6640-01-462-9621
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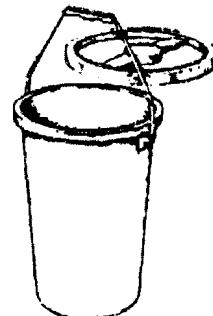
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NOT ILLUSTRATED



ILL. NO. 00082



ILL. NO. 00083



ILL. NO. 00084

6640-00-436-0000
NOT ILLUSTRATED

SECTION II. ILLUSTRATED
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END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE		QUANTITY		QUANTITY ON HAND					
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
			ILL.										
6515-00-352-2300	00081		NEEDLE SUTURE POST MORTEM B6 HALF CURVED 5" LG 0.076" DIA 6S		X	U	PG	1.00					
			18521 1820-0										
6640-01-462-9621			OIL EMBEDDING PROTECTIVE 4 OZ BOTTLE		X	U	BT	1.00					
			1JDQ5 PO										
6640-01-464-1879			PACK ICE SCIENTIFIC MATL TRANSPORTATION SYS 8OZ CAP6X4X3/4IN 36S		X	U	PG	1.00					
			22527 03-528-6										
7240-01-464-3773	00082		PAIL UTILITY 13.2 LITERS (14 QUARTS) 6 PER PACKAGE		X	U	PG	1.00					
			22527 13-308										
7240-00-773-0975	00083		PAIL UTILITY CORROSION RESISTING STEEL 12 QT 12 INCH HEIGHT		X	U	EA	1.00					
			6D963 1013										
7240-00-023-8570	00084		PAIL UTILITY PLASTIC 3.5 GAL CAP 12.438"HT W/AIRTIGHT COVER		X	U	EA	1.00					
			81349 MILP36257										
6640-00-436-0000			PAPER FILTER QUALITATIVE 185MM DIAMETER NOT FOLDED 100S		X	U	PG	1.00					
			25518 6130-1850										

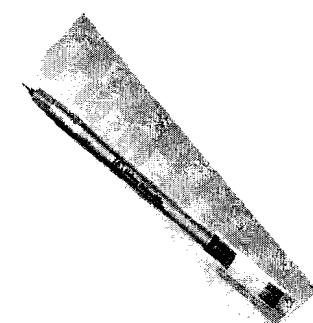
SC 6545-8-L16



ILL. NO. 00085

6640-00-435-7800

NOT ILLUSTRATED



ILL. NO. 00086

7510-00-240-1526

NOT ILLUSTRATED

6810-01-260-6672

NOT ILLUSTRATED

6810-01-239-7562

NOT ILLUSTRATED

6810-01-461-4576

NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE		QUANTITY							
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6640-00-436-1500	00085	PAPER FILTER QUALITATIVE 380MM DIAMETER PHARMACEUTICAL 100S		X	U	PG	1.00					
			59728 4704H60										
	6640-00-435-7800		PAPER FILTER QUANTITATIVE 110MM DIA DOUBLE ACID WASH 100S		X	U	PG	1.00					
			25518 0950-1100										
	7520-01-461-9568	00086	PEN ASSORT RECORDER FISHERBRAND RED BLUE GRN BLK SUPER/X-FINE12S		X	U	EA	2.00					
			22527 13-383-1										
	7510-00-240-1526		PENCIL BLACK 6.25IN LONG ROUND EXTRA THICK GLAZED 12S		X	U	DZ	1.00					
			9V632 173T										
	6810-01-260-6672		PERIODIC ACID REAGENT 25 GRAM BOTTLE	BI	X	U	BT	2.00					
			07TA6 E422-25										
	6810-01-239-7562		PH STANDARD BUFFER PWDR TO MAKE 7.0PH IN 100ML DISTILLED WATER	P	X	U	BX	1.00					
			2E624 34175-242										
	6810-01-461-4576		PHLOXINE B REAGENT 25GM BIOLOGICAL STAIN	BIP	X	U	EA	2.00					
			22527 P387-25										

6550-01-461-9045
NOT ILLUSTRATED

6550-01-461-9032
NOT ILLUSTRATED

6810-01-461-4816
NOT ILLUSTRATED

6640-01-467-1143
NOT ILLUSTRATED

6640-01-467-5443
NOT ILLUSTRATED

6810-01-467-0807
NCT ILLUSTRATED

6640-01-386-7785
NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

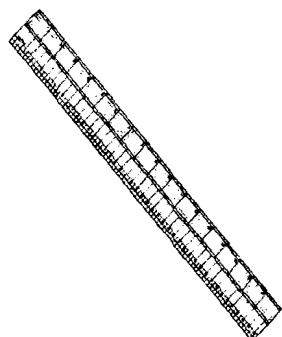
Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND			
								ILL.	NO	A	B
	6545-01-540-5791	MES ANIMAL PATH-2006	SC 6545-8-L16				27 Aug 07				
	6550-01-461-9045	PHOSPHATE BUFFERED SALINE PH 7.4 TRU-MEASURE CHEM FOIL POUCH 10S		X	U	PG	4.00				
		21076 P3813									
	6550-01-461-9032	PHOSPHATE BUFFERED SALINE PH8.0 TRU-MEASURE CHEMICAL FOIL PG 10S		X	U	PG	1.00				
		21076 T6664									
	6810-01-461-4816	PICRIC ACID ACS 100GM	P	X	U	EA	2.00				
		22527 A253-100									
	6640-01-467-1143	PIPET AUTOMATIC		X	U	EA	8.00				
		8T661 P-20									
	6640-01-467-5443	PIPET MICRO		X	U	PG	4.00				
		8T661 RT10F									
	6810-01-467-0807	POTASSIUM IODATE ACS 100 GRAM 0.025N		X	U	EA	1.00				
		22527 LC19610-2									
	6640-01-386-7785	RACK DRAINING MICROSCOPE TILT/SLIDE CRS ADJUST 18-36IN WIDTHS		X	U	EA	2.00				
		07TA6 S7676									

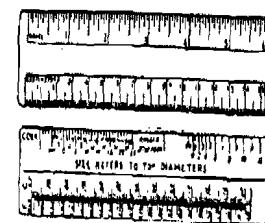
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NOT ILLUSTRATED

6640-01-461-2788
NOT ILLUSTRATED

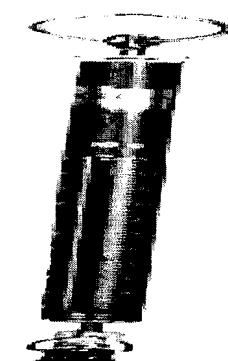
6532-01-459-0428
NOT ILLUSTRATED



ILL. NO. 00087



ILL. NO. 00088



ILL. NO. 00089

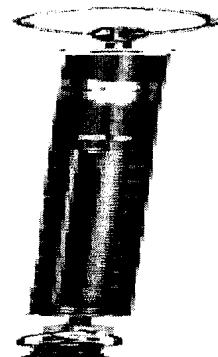
SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

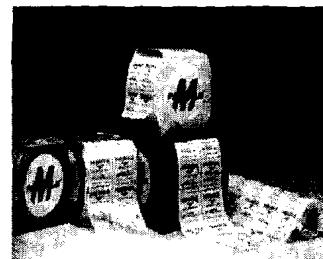
To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6640-01-467-1035	RACK FLASK CRYOGENIC PACK POLYPROPYLENE MATL 50COUNT SELF LOCK		X	U	EA	1.00					
		89875 98-1677										
	6640-01-461-2788	RACK TEST TUBE LAB 4-1/8L X 7-7/8W X 1IN H AUTOCLAVABLE		X	U	EA	2.00					
		05178 5030-0510										
	6532-01-459-0428	RESPIRATOR AIR FILTER 1.0 MICRON AT 50LITERS P/MINUTE AT 99.6%		X	U	PG	1.00					
		07TA6 47119-174										
	6532-01-450-2057	RESPIRATOR AIR FILTERING INFECTION CONTROL 35S		X	U	PG	1.00					
		07TA6 47119-170										
6525-00-612-7500	00087	RULE ANATOMICAL TRANSPARENT 18IN LG 2IN W 1.000MM AND .062INCHES		X	U	EA	2.00					
		66732 DATA NOT AVAIL										
6640-00-439-0400	00088	RULE LABORATORY 6 INCH PLASTIC 1.25 INCHES WIDE		X	U	EA	2.00					
		81348 NNNR770										
6670-01-461-6963	00089	SCALE PESOLA 5CM WIDE X 22CM LG METAL TU W/INTERNAL SPRING&CLIP		X	U	EA	2.00					
		51985 277502										



ILL. NO. 00090



ILL. NO. 00091

6650-00-935-4247

NOT ILLUSTRATED

6810-01-461-4501

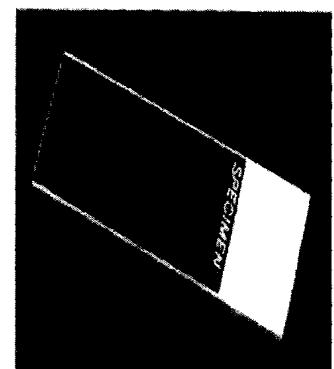
NOT ILLUSTRATED

6640-01-461-4739

NOT ILLUSTRATED

6640-00-074-4191

NOT ILLUSTRATED



ILL. NO. 00092

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:		To:		Hand Receipt No:									
END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE			QUANTITY				
6545-01-540-5791		MES ANIMAL PATH-2006		SC 6545-8-L16		27 Aug 07							
ILL.													
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
6670-01-461-6632	00090		SCALE PESOLA HANGING SCALE WITH CLIP ME SCALE 1000GX10.0		X	U	EA	2.00					
			51985 277508										
6640-01-146-4248	00091		SEALING MATERIAL THERMOPLASTIC 250 FT X 4 IN X 0.005IN ROLL	P	X	U	RO	2.00					
			07TA6 P1150-4										
6650-00-935-4247			SHIELD OPTICAL MICROSCOPE VINYL 16X20" COLLAPSIBLE		X	U	EA	2.00					
			5M237 410801										
6810-01-461-4501			SILVER NITRATE REAGENT CRYSTAL 25 GM	BP	X	U	EA	2.00					
			22527 S181-25										
6640-01-461-4739			SLIDE MICROSCOPE ADHESIVE COATED REGULAR ALL-PURPOSE 125S	P	X	U	PG	4.00					
			89875 INSTRUMEDICS, INC.										
6640-00-074-4191			SLIDE MICROSCOPE PLAIN FROSTED END 75.4 X 25 MM 72S		X	U	PG	6.00					
			0HJP1 3703-2F										
6640-01-457-1912	00092		SLIDE MICROSCOPE SUPERFROST 75X25MM 1MM THICK		X	U	PG	10.00					
			22527 12-544-7										

6530-01-465-9949
NOT ILLUSTRATED

6508-01-457-9443
NOT ILLUSTRATED

6508-01-457-9448
NOT ILLUSTRATED

6810-01-464-1508
NOT ILLUSTRATED

6810-01-457-9073
NOT ILLUSTRATED

6810-00-598-7316
NOT ILLUSTRATED

6810-00-900-4894
NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6530-01-465-9949	SLIDES ADHESIVE CRY 1X3IN ADHESIVE COATED 100S F/USE IN CYROSECT		X	U	PG	4.00					
		1JDQ5 CS4X										
	6508-01-457-9443	SOAP ANTISEPTIC 18 OZ BOTTLE 12 BOTTLES PER PACKAGE	P	X	U	PG	1.00					
		0XWS5 10-1518										
	6508-01-457-9448	SOAP ANTISEPTIC ANTIBACTERIAL 1 GALLON BOTTLE 4 PER PACKAGE	P	X	U	PG	1.00					
		0XWS5 10-1500										
	6810-01-464-1508	SODIUM BICARBONATE ACS POWDER FORM 500 G		X	U	BT	2.00					
		19631 S233-500										
	6810-01-457-9073	SODIUM CHROMATE ANY CHROMAE ANHYDROUS PWDR 250GM	P	X	U	BT	2.00					
		19631 S272-250										
	6810-00-598-7316	SODIUM HYPOCHLORITE SOL 5.25% 6GAL	P	X	U	BX	4.00					
		80244 6810-00-598-7316										
	6810-00-900-4894	SODIUM PHOSPHATE MONOBASIC MONOHYDRATE ANALYZED REAGENT 500GRAMS		X	U	BT	1.00					
		22527 S369-500										



ILL. NO. 00093

6810-01-461-5105
NOT ILLUSTRATED

6810-01-461-4490
NOT ILLUSTRATED



ILL. NO. 00094



ILL. NO. 00095

6550-01-465-9975
NOT ILLUSTRATED

6550-01-465-9658
NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6810-01-461-5105		SODIUM TETRABORATE ACS REAGENT WHITE POWDER 500GM BT	P	X	U	BT	2.00					
			1FPM8 22133-3										
	6810-01-461-4490		SODIUM THIOSULFATE ANHYDROUS ANALYZED REAG 500GM	P	X	U	EA	2.00					
			22527 S446-500										
	6515-01-467-8056	00093	SPLINT WOOD 4.5IN LG .250IN WIDTH .062IN THICK 500S		X	U	PG	1.00					
			22527 14-410										
	7920-00-884-1115	00094	SPONGE CELLULOSE RECTANGULAR 6.25"LONG 4.250"W 2.125"THICKNESS		X	U	EA	2.00					
			83421 7920-00-884-1115										
	6510-00-116-1311	00095	SPONGE SURGICAL GAUZE ABS WHITE 4X4" WATERPROOF PEEL LABEL 1280S	P	X	U	PG	1.00					
			06135 6939										
	6550-01-465-9975		STAIN PAPAO SANILINE F/USE IN HISTOLOGICAL FAGAN REACTIONS		X	U	EA	2.00					
			22527 F98-10										
	6550-01-465-9658		STAIN SODIUM BISULFATE MONOHYDRATE 500 GRAM		X	U	EA	2.00					
			22527 S240-500										

6550-01-465-9661
NOT ILLUSTRATED

6550-01-466-7894
NOT ILLUSTRATED

5345-00-584-4639
NOT ILLUSTRATED

5345-00-433-8660
NOT ILLUSTRATED

6515-01-464-9295
NOT ILLUSTRATED

6515-01-464-9313
NOT ILLUSTRATED

6515-01-464-9319
NOT ILLUSTRATED

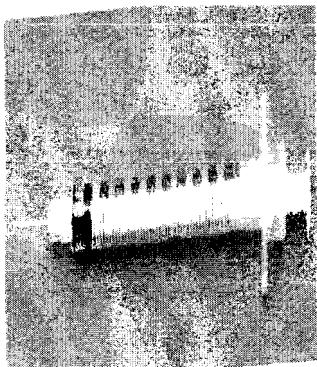
SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
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RECEIPT SEE SECTION I.

From:

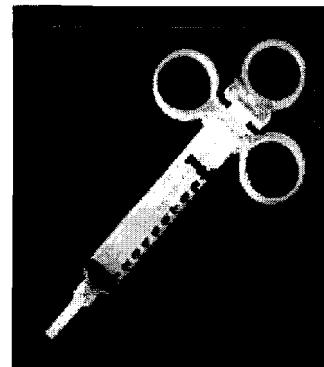
To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6545-01-540-5791	MES ANIMAL PATH-2006	SC 6545-8-L16				27 Aug 07					
	6550-01-465-9661	STAIN SODIUM BISULFITE 50 GRAM		X	U	EA	2.00					
		22527 S654-500										
	6550-01-466-7894	STAIN SODIUM IODATE 100 GRAMS		X	U	EA	2.00					
		22527 S322-100										
	5345-00-584-4639	STONE SHARPENING ALUMINUM OXIDE RECTANGULAR 6X2X1IN FINE GRIT		X	U	PG	1.00					
		80204 ANSI-B74.18										
	5345-00-433-8660	STONE SHARPENING EXTRA FINE 11.5X2.5X1" ALUMINUM OR NOVACULITE		X	U	EA	1.00					
		80244 SS-S-736 TY2ST1CLA-1										
	6515-01-464-9295	SYRINGE AND NEEDLE 1CC F/DOGS 3/4IN LG F/USE IN RIFLE & PISTOL		X	U	EA	10.00					
		33089 C01234(AB)N										
	6515-01-464-9313	SYRINGE AND NEEDLE 2CC FOR DOGS 3/4IN LG F/USE IN RIFLE & PISTOL		X	U	EA	10.00					
		33089 C01235(AB)N										
	6515-01-464-9319	SYRINGE AND NEEDLE 3CC FOR DOGS 3/4IN LG F/USE IN RIFLE & PISTOL		X	U	EA	10.00					
		33089 C01236(AB)N										



ILL. NO. 00096



ILL. NO. 00097



ILL. NO. 00098

6515-00-462-7348

NOT ILLUSTRATED



ILL. NO. 00099



ILL. NO. 00100

6530-01-462-1215

NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE			QUANTITY					
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
			SYRINGE AND NEEDLE HYPODERMIC 1CC 25 GAGE STER DISP 100S	J	X	J	PG	3.00					
			22527 14-829-1D										
			SYRINGE HYPO 10/12ML CAPACITY LUER LOCK CONCENTRIC TIP DISP 100S	J	X	J	PG	2.00					
			06531 309695										
			SYRINGE HYPODERMIC 5CC LUER LOCK TIP I.P. W/O NEEDLE 400S	J	X	J	PG	2.00					
			06531 305558										
			SYRINGE HYPODERMIC GP 3ML CAP LUER LOCK TIP PLAS STER DISP 100S	J	X	J	PG	3.00					
			05963 513934										
			TAPE CRYOLOGICAL 400S		X	U	RO	4.00					
			1JDQ5 TW										
			TAPE ID ADH LABELS F/USE IN AUTOCLAVE REFRIG FREEZER STER INCUBA		X	U	EA	20.00					
			22527 15-937										
			TAPE LABEL SELF ADH 1" WIDE 498" LONG WHITE		X	U	EA	20.00					
			22527 11-875C										

7510-00-515-0319
NOT ILLUSTRATED

7510-00-266-6712
NOT ILLUSTRATED

7510-00-551-9818
NOT ILLUSTRATED

8310-00-238-2401
NOT ILLUSTRATED

6640-01-468-6053
NOT ILLUSTRATED

6640-01-468-6197
NOT ILLUSTRATED

6640-01-461-8406
NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
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From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	7510-00-515-0319		TAPE PRESSURE SENSITIVE ADH 60YD X 2IN WIDTH 150LBS P/SQ INCH	P	X	U	RO	4.00					
		06135	290										
	7510-00-266-6712		TAPE PRESSURE SENSITIVE ADHESIVE OPAQUE 60YD LG 1"WIDE TAN	P	X	U	RO	2.00					
		76381	232 1 IN.										
	7510-00-551-9818		TAPE PSA PLASTIC COLORLESS CLEAR LUSTERLESS 35YD LG .75IN WIDE	P	X	U	RO	1.00					
		34359	600 3/4 IN. X 36YDSYDS										
	8310-00-238-2401		THREAD LINEN NATURAL WHITE 8PLY 670 YD		X	U	TU	1.00					
		58536	A-A-50197										
	6640-01-468-6053		TIP PIPET AEROSOL BARRIER 30 MICROLITERS 960 TIPS IN 10 RACKS		X	U	PG	4.00					
		55632	RT-20F										
	6640-01-468-6197		TIP PIPET AEROSOL BARRIER 960 TIPS OF 200 MCL CAPACITY		X	U	PG	4.00					
		8T661	RT200F										
	6640-01-461-8406		TIP PIPET RAININ FINE POINT AEROSOL RESISTANT TIPS 1000UL 768S		X	U	PG	4.00					
		55632	RT-1000F										



8540-00-793-5425

NOT ILLUSTRATED

8540-00-262-7178

NOT ILLUSTRATED

ILL. NO. 00101

6630-01-466-2774

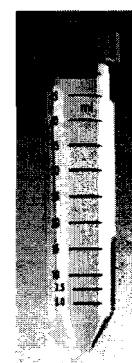
NOT ILLUSTRATED



6630-01-378-0086

NOT ILLUSTRATED

ILL. NO. 00102



ILL. NO. 00103

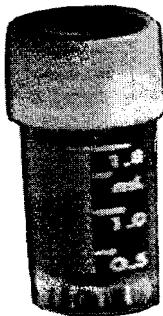
SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	8540-00-793-5425		TISSUE FACIAL WHITE 2-PLY 24X36" BOX DISPENSER 100S		X	U	PG	1.00					
			83421 8540-00-793-5425										
	8540-00-262-7178		TOWEL PAPER SINGLE-FOLD 100SQ IN 9.125"W 4000S		X	U	BX	1.00					
			19992 240-90										
6530-01-461-9157	00101		TRAY INSTRUMENT NALGENE DSGN 18X6X2-5/8IN STACKABLE AUTOCLAVABLE		X	U	EA	1.00					
			22527 13-361-5										
6630-01-466-2774			TUBE BLOOD COLL MICRO HEMATOCRIT CAPILLARY TU PLAIN RED TIP 200S		X	U	PG	1.00					
			22527 02-668-66										
6630-01-378-0086			TUBE BLOOD COLL PLAS4ML LAVENDER HEMOGARD W/7.2ML OF K2EDTA1000S	P	X	U	PG	1.00					
			7W260 367861										
6640-01-461-3240	00102		TUBE CENTRIFUGE K8 120MM O/A LG 15ML CAP 500S		X	U	PG	4.00					
			22527 14-959-70C										
6640-01-163-5451	00103		TUBE CENTRIFUGE PLAS K8 THREADED TOP 115MM O/A LG 50ML CAP STER	M	X	U	PG	5.00					
			11712 2098										



ILL. NO. 00104

6640-00-299-8493

NOT ILLUSTRATED

6550-00-926-9084

NOT ILLUSTRATED

6509-01-185-4192

NOT ILLUSTRATED

6810-00-138-8414

NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
6640-01-318-0469	00104	VIAL CRYOGENIC STORAGE POLYPROPYLENE 2ML CAPACITY 500S	X	U	PG	2.00						
07TA6 T4050-8												
6640-00-299-8493		WASH BOTTLE LABORATORY 250 ML PLASTIC POLYETHYLENE 2.5" DIA	X	U	EA	2.00						
25518 07-1320-48												
6550-00-926-9084		WRIGHT GIEMSA STAIN 16 FL OZ (473 ML)	I	X	U	BT	2.00					
22527 23-264-983												
6509-01-185-4192		XYLAZINE INJECTION USP VETERINARY 100MG/ML 50ML VIAL	P	X	U	VI	2.00					
3F7E4 NDC57319-0314-04												
6810-00-138-8414		XYLENE ACS LIQUID 1 GALLON	I	X	U	EA	2.00					
22527 4-454												

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	PEC	QTY AUT	A	B	C	D	E

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY							
ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	PEC	QTY AUT	A	B	C	D	E

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY							
ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	PEC	QTY AUT	A	B	C	D	E

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY							
ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	PEC	QTY AUT	A	B	C	D	E

SECTION III: ILLUSTRATED ASSOCIATED SUPPORT ITEMS (ASIOE)

III-001

6640-01-348-2460

NOT ILLUSTRATED

SECTION III - ASSOCIATED SUPPORT ITEMS OF EQUIPMENT (ASIOE)

THE ITEMS LISTED BELOW ARE ASIOE END ITEMS DEDICATED TO THE OPERATION AND/OR MAINTENANCE OF THIS MEDICAL ASSEMBLAGE. ASIOE ARE SEPERATELY DOCUMENTED INTO THE TOE/THE ARMY AUTHORIZATION DOCUMENTS SYSTEM (TAADS) AND ARE NOT TO BE CONSIDERED COMPONENTS OF THIS MEDICAL ASSEMBLAGE. THEY ARE LISTED IN THIS SECTION FOR INFORMATION PURPOSES ONLY AND DO NOT CONSTITUTE AN ADDITIONAL AUTHORIZATION. TOTAL AUTHORIZATION IS REFLECTED ON THE UNIT'S MTOE.

END ITEM STOCK NUMBER	ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE
6545-01-540-5791	MES ANIMAL PATH-2006	SC 6545-8-L16	27 Aug 07

ILL.								
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT
	6640-01-348-2460		MICROTOME-CRYOSTAT:		N	U	EA	1.00

30988 2488 M65273

SECTION IV: THIS SC DOES NOT CONTAIN A SECTION IV

IV-001

SECTION V: NSN/ILLUSTRATION NUMBER CROSS REFERENCE

V-001

SECTION V
NSN/ILLUSTRATION NUMBER/PAGE NUMBER CROSS REFERENCE

END ITEM STOCK NUMBER			END ITEM DESCRIPTION			PUBLICATION NUMBER			PUBLICATION DATE		
6545-01-540-5791			MES ANIMAL PATH-2006			SC 6545-8-L16			27 Aug 07		
NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR
3540-00-299-9811		II-006	6510-00-116-1311	00095	II-070	6515-00-349-2400	00077	II-056			
3655-01-461-9578	00034	II-020	6510-00-201-4000		II-034	6515-00-349-3400	00078	II-056			
4110-01-490-2458	00021	II-012	6515-00-299-8325	00020	II-012	6515-00-349-6400	00079	II-056			
4110-01-504-1157	00002	II-004	6515-00-299-8717		II-004	6515-00-350-9680	00080	II-056			
4240-01-323-3530		II-042	6515-00-299-8737	00022	II-014	6515-00-352-2300	00081	II-058			
4240-01-418-2986		II-048	6515-00-319-1800	00005	II-006	6515-00-363-1100	00023	II-014			
4240-01-418-3012		II-048	6515-00-323-4510		II-002	6515-00-363-8840		II-016			
4240-01-418-6096		II-048	6515-00-323-4515		II-024	6515-00-364-0900	00026	II-016			
5110-00-344-9900		II-050	6515-00-323-4520		II-026	6515-00-364-0920	00027	II-016			
5110-00-596-7217		II-006	6515-00-324-5500	00060	II-038	6515-00-364-2100	00024	II-016			
5120-00-421-0000		II-018	6515-00-331-1300	00008	II-008	6515-00-364-4200	00031	II-018			
5120-00-892-6263		II-014	6515-00-331-1800	00007	II-008	6515-00-364-4600	00029	II-016			
5180-01-458-9516	00035	II-020	6515-00-333-3600	00010	II-008	6515-00-364-4800	00030	II-018			
5345-00-433-8660		II-072	6515-00-333-3700	00009	II-008	6515-00-365-0640	00025	II-016			
5345-00-584-4639		II-072	6515-00-333-8800	00013	II-010	6515-00-365-1200	00028	II-016			
5950-01-541-9053	00036	II-020	6515-00-334-3800	00014	II-010	6515-00-462-7348		II-074			
6505-00-104-9000		II-022	6515-00-334-6800	00015	II-010	6515-00-660-0007	00043	II-026			
6505-00-105-0000		II-020	6515-00-334-7100	00016	II-010	6515-00-660-0008		II-026			
6505-00-153-8480		II-048	6515-00-337-9900	00019	II-012	6515-00-660-0011	00041	II-026			
6505-00-655-8366		II-050	6515-00-340-6500		II-014	6515-00-660-0012	00042	II-026			
6505-01-367-5261		II-050	6515-00-343-5800		II-014	6515-00-664-5398	00006	II-008			
6508-01-457-9443		II-068	6515-00-343-7100		II-014	6515-00-982-7493	00074	II-054			
6508-01-457-9448		II-068	6515-00-344-7800	00068	II-046	6515-01-149-8840	00066	II-044			
6509-01-185-4192		II-080	6515-00-344-7820	00069	II-046	6515-01-149-8841	00067	II-044			
6515-01-168-8108	00097	II-074	6530-01-153-6339	00049	II-030	6550-01-310-1677		II-040			
6515-01-172-7650		II-056	6530-01-162-4443		II-020	6550-01-375-2980		II-042			
6515-01-372-6687	00098	II-074	6530-01-173-2269		II-040	6550-01-461-4849		II-046			
6515-01-449-8286	00076	II-054	6530-01-457-9324		II-030	6550-01-461-5072		II-034			
6515-01-457-0631		II-042	6530-01-459-8422		II-004	6550-01-461-5655		II-046			
6515-01-458-6966	00096	II-074	6530-01-461-2417		II-028	6550-01-461-5704		II-038			
6515-01-460-3019		II-054	6530-01-461-4288	00037	II-022	6550-01-461-6145		II-040			

SECTION V
NSN/ILLUSTRATION NUMBER/PAGE NUMBER CROSS REFERENCE

END ITEM STOCK NUMBER			END ITEM DESCRIPTION			PUBLICATION NUMBER			PUBLICATION DATE		
6545-01-540-5791			MES ANIMAL PATH-2006			SC 6545-8-L16			27 Aug 07		
NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR
6515-01-462-1843	00012	II-010	6530-01-461-4293		II-034	6550-01-461-7942			II-052		
6515-01-464-9295		II-072	6530-01-461-9157	00101	II-078	6550-01-461-8140			II-050		
6515-01-464-9313		II-072	6530-01-462-1215		II-074	6550-01-461-9032			II-062		
6515-01-464-9319		II-072	6530-01-462-7322		II-026	6550-01-461-9045			II-062		
6515-01-466-0524		II-044	6530-01-463-3408	00051	II-032	6550-01-464-1293			II-046		
6515-01-467-1056		II-056	6530-01-465-9949		II-068	6550-01-465-9658			II-070		
6515-01-467-1147		II-056	6530-01-467-0933	00046	II-028	6550-01-465-9661			II-072		
6515-01-467-2441		II-018	6532-00-339-7400		II-044	6550-01-465-9975			II-070		
6515-01-467-8056	00093	II-070	6532-01-058-2519		II-012	6550-01-466-7894			II-072		
6515-01-468-4242	00032	II-018	6532-01-058-2520		II-012	6550-01-467-2144			II-022		
6515-01-508-1167		II-026	6532-01-450-2057		II-064	6625-01-111-2571	00044	II-028			
6515-01-531-3559		II-008	6532-01-459-0428		II-064	6630-01-378-0086			II-078		
6520-00-542-7000	00011	II-008	6540-01-462-0099		II-044	6630-01-466-2774			II-078		
6520-01-265-0108		II-018	6545-01-540-5791		II-002	6630-01-509-0679	00070	II-046			
6525-00-612-7500	00087	II-064	6550-00-926-9084		II-080	6640-00-074-4191			II-066		
6530-00-771-0105	00003	II-006	6550-01-142-5554		II-032	6640-00-117-8042			II-028		
6530-00-772-5935		II-032	6550-01-243-7107		II-054	6640-00-299-8493			II-080		
6640-00-299-9807		II-050	6640-00-982-1291	00039	II-024	6640-01-461-9888			II-034		
6640-00-408-9915		II-030	6640-00-982-5998	00059	II-038	6640-01-461-9936	00053	II-034			
6640-00-410-2820	00004	II-006	6640-01-139-9486	00062	II-038	6640-01-462-1263			II-010		
6640-00-426-0300	00017	II-010	6640-01-143-9672		II-004	6640-01-462-4403			II-002		
6640-00-426-0315		II-012	6640-01-146-4248	00091	II-066	6640-01-462-5498			II-004		
6640-00-428-5000		II-046	6640-01-163-5451	00103	II-078	6640-01-462-9621			II-058		
6640-00-435-7800		II-060	6640-01-170-7567	00018	II-012	6640-01-464-1879			II-058		
6640-00-436-0000		II-058	6640-01-239-8165	00001	II-004	6640-01-464-4152			II-052		
6640-00-436-1500	00085	II-060	6640-01-267-5641		II-054	6640-01-465-3889	00038	II-024			
6640-00-439-0400	00088	II-064	6640-01-317-8518	00075	II-054	6640-01-466-0516	00050	II-030			
6640-00-439-7350	00033	II-018	6640-01-318-0469	00104	II-080	6640-01-466-0517			II-050		
6640-00-618-0066	00054	II-036	6640-01-348-2460		III-002	6640-01-466-2762			II-040		
6640-00-618-0067		II-036	6640-01-386-7785		II-062	6640-01-466-2771	00047	II-028			
6640-00-765-0621		II-006	6640-01-397-5837		II-014	6640-01-466-2776	00045	II-028			

SECTION V
NSN/ILLUSTRATION NUMBER/PAGE NUMBER CROSS REFERENCE

END ITEM STOCK NUMBER			END ITEM DESCRIPTION			PUBLICATION NUMBER			PUBLICATION DATE		
6545-01-540-5791			MES ANIMAL PATH-2006			SC 6545-8-L16			27 Aug 07		
NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR
6640-00-889-1594		II-050	6640-01-457-1912	00092	II-066	6640-01-466-2936	00071	II-048			
6640-00-889-7022	00065	II-044	6640-01-457-4058	00073	II-052	6640-01-466-5079	00055	II-036			
6640-00-889-7023	00064	II-044	6640-01-457-5002		II-038	6640-01-466-5151	00056	II-036			
6640-00-889-7087	00057	II-036	6640-01-461-1016		II-030	6640-01-466-9570		II-032			
6640-00-889-7091	00058	II-036	6640-01-461-1651		II-038	6640-01-467-1035		II-064			
6640-00-935-4268		II-042	6640-01-461-2788		II-064	6640-01-467-1143		II-062			
6640-00-935-4269	00063	II-042	6640-01-461-3240	00102	II-078	6640-01-467-2378		II-040			
6640-00-935-4270		II-042	6640-01-461-4739		II-066	6640-01-467-2392		II-040			
6640-00-935-4286		II-042	6640-01-461-5590		II-048	6640-01-467-3307		II-028			
6640-00-982-1290	00040	II-024	6640-01-461-8406		II-076	6640-01-467-5443		II-062			
6640-01-467-5470	00052	II-034	6810-01-461-4490		II-070	7520-01-461-9568	00086	II-060			
6640-01-467-5474	00048	II-030	6810-01-461-4501		II-066	7690-00-082-9705		II-052			
6640-01-468-6053		II-076	6810-01-461-4576		II-060	7920-00-494-3688		II-032			
6640-01-468-6197		II-076	6810-01-461-4816		II-062	7920-00-884-1115	00094	II-070			
6640-01-469-2541		II-024	6810-01-461-5105		II-070	8105-00-200-0195		II-024			
6640-01-470-1431		II-022	6810-01-461-5622		II-034	8105-00-837-7757		II-024			
6650-00-550-6111	00072	II-052	6810-01-461-5662		II-052	8115-00-226-1199		II-030			
6650-00-935-4247		II-066	6810-01-461-7841		II-054	8115-01-013-8533		II-006			
6650-01-463-0695		II-004	6810-01-462-3105		II-022	8310-00-238-2401		II-076			
6670-01-461-6632	00090	II-066	6810-01-464-1508		II-068	8415-00-281-7814		II-002			
6670-01-461-6963	00089	II-064	6810-01-467-0807		II-062	8415-00-281-7815		II-022			
6680-00-641-3206		II-036	6840-00-526-1129		II-040	8415-00-753-6552		II-002			
6720-01-467-7996		II-002	6850-01-120-7996	00061	II-038	8415-00-753-6553		II-002			
6810-00-100-2470		II-020	7240-00-023-8570	00084	II-058	8540-00-262-7178		II-078			
6810-00-138-8414		II-080	7240-00-773-0975	00083	II-058	8540-00-793-5425		II-078			
6810-00-598-7316		II-068	7240-01-464-3773	00082	II-058						
6810-00-753-4780		II-020	7330-00-550-7592		II-032						
6810-00-753-4786		II-048	7420-01-182-8535		II-032						
6810-00-900-4894		II-068	7510-00-240-1526		II-060						
6810-01-239-7562		II-060	7510-00-266-6712		II-076						
6810-01-260-6672		II-060	7510-00-515-0319		II-076						

SECTION V
NSN/ILLUSTRATION NUMBER/PAGE NUMBER CROSS REFERENCE

END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE
6545-01-540-5791	MES ANIMAL PATH-2006	SC 6545-8-L16	27 Aug 07

NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR
6810-01-448-7251		II-052	7510-00-551-9818		II-076			
6810-01-457-9073		II-068	7510-01-458-9520	00099	II-074			
6810-01-461-4483		II-022	7510-01-468-3386	00100	II-074			

SECTION VI: THIS SC DOES NOT CONTAIN A SECTION VI

VI-001

SC 6545-8-L16

By Order of the Secretary of the Army:

GEORGE W. CASEY, JR.
General, United States Army
Chief of Staff

Official:



Joyce E. Morrow
Administrative Assistant to the
Secretary of the Army

Distribution:

To be distributed in accordance with the initial distribution number (IDN) 212135, requirements for SC 6545-8-L16.