

DLAH 4540.1--TRANSPORTATION AND TRAVEL FREIGHT DESCRIPTIONS AND SUFFIXES

DLAH 4540.1
AR 55-353
NAVSUP Pub 454
AFR 78-33
MCO P4610.10C
MM
1 Oct 72

TRANSPORTATION AND TRAVEL FREIGHT DESCRIPTIONS AND SUFFIXES

Effective 1 October 1972

DEPARTMENTS OF THE ARMY, THE NAVY, AND THE AIR FORCE, AND
THE DEFENSE SUPPLY AGENCY

JUNE 1972

*AR 55-353

*NAVSUP Pub 454

*AFM 75-33

*MCO P4610.10C

*DSAH 4540.1

ARMY REGULATION No. 55-353 NAVSUP PUBLICATION 454 AIR FORCE MANUAL

No. 75-33

DEPARTMENTS OF THE ARMY, THE NAVY

MARINE CORPS ORDER P4610.10C
DSA HANDBOOK 4540.1

AND THE AIR FORCE AND
DEFENSE SUPPLY AGENCY

WASHINGTON, DC, 30 June 1972

TRANSPORTATION AND TRAVEL
FREIGHT DESCRIPTIONS AND SUFFIXES

Effective 1 October 1972

This revision reflects changes in freight description data. For Army users, local supplementation of this regulation is prohibited, except upon approval of the Commander, Military Traffic Management and Terminal Service.

	Paragraph	Page
CHAPTER 1. INTRODUCTION		
Purpose and scope -----	1-1	1-1
Approved item names -----	1-2	1-1
General -----	1-3	1-1
Responsibility -----	1-4	1-1
Coding system -----	1-5	1-1
Abbreviations -----	1-6	1-1
2. FREIGHT DESCRIPTIONS, WITH NMFC AND UFC ITEM NUMBERS,		ARRANGED

ALPHABETICALLY -----2-1

3. FREIGHT DESCRIPTIONS, ARRANGED IN NMFC ITEM NUMBER SEQUENCE
-----3-1

4. FREIGHT DESCRIPTIONS, ARRANGED IN ALPHABETICAL SEQUENCE,
ASSOCIATED WITH NMFC AND UFC ITEM NUMBERS -----5-1

APPENDIX A. Glossary of Abbreviations Used in Freight -----A-1

B. Item Names Subject to Multiple Freight Descriptions ---B-1 30 June 1972

CHAPTER 1 INTRODUCTION

1-1. Purpose and scope. This regulation establishes a uniform means of reference to commodity descriptions used in the commercial movement of Department of Defense (DOD) freight traffic. Chapters 2 through 4 are designed for use within CONUS to support the Military Standard Transportation and Movement Procedures (MILSTAMP). Chapter 5 provides freight classification data to those shippers who do not receive automated data furnished under the Freight Classification Guide System. The uniform and unique eight-character codes in chapters 2 through 4 for DOD data processing and communications purposes are identified in paragraph 1-5 and are specified for use in instructions contained in chapter 202, section V, Military Traffic Management Regulation (AR 55-355/NAVSUP Pub 444 (REV.)/AFM 75-2/MCO P4600.14A/DSAR 4500.3). In addition, the freight descriptions contained in this regulation, chapters 2 through 4, establish minimum uniform abbreviations for use in all DOD data processing applications for use in all DOD data processing applications which require descriptions of commodities for freight shipment by commercial carriers, including the mechanical preparation of Government bills of lading.

1-2. Approved item names. Chapter 5 contains an alphabetical listing of approved item names published in Cataloging Handbook H6-1. In addition to the item name, the applicable National Motor Freight Classification (NMFC) and Uniform Freight Classification (UFC) item numbers are shown. On item names susceptible to more than one NMFC or UFC item number or both because of size, density, material from which manufactured, gauge of metal, etc., the freight classification data for each qualification are shown. The user will have to determine the appropriate modifying characteristic to describe his shipment properly as outlined in appendix B (Item Names Subject to Multiple Freight Descriptions).

1-3. General. The freight description data contained in chapters 2 through 4 are available on EAM cards or magnetic tape for users having automatic data processing applications. Requests for such cards or tapes will be submitted to the transportation staff element of the appropriate military service headquarters. Defense Supply Agency requesters will submit their requests to the Commander, Military Traffic Management and Terminal Service, ATTN: MTMTS-INN-C, Washington, DC 20315.

1-4. Responsibility. The Commander, Military Traffic Management and Terminal Service, is responsible for the maintenance of this regulation. Accordingly, any proposed changes will be addressed to the Commander, Military Traffic Management and Terminal Service, ATTN: MTMTS-INN-C, Washington, DC 20315.

1-5. Coding system. The suffix numbers identify various descriptions, conditions or classification ratings of items contained in the NMFC or UFC. It is imperative that the appropriate NMFC and UFC item numbers and suffixes, shown in chapters 2 through 4, be used.

1-6. Abbreviations. The abbreviations used in the listings of freight descriptions (chap. 2 through 4), are defined in the Glossary of Abbreviations (app A).

Defense Logistics Agency Publications - DLAH 4540.1

AG	Agriculture or Agricultural
AG IMPS HND	Agricultural Implements Hand
AG IMPS O T HND	Agricultural Implements Other Than Hand
AI	Angle Iron
AIR FIL	Air Filter(s)
AIRPL	Airplane
ALCOL	Alcohol
ALCOLIC	Alcoholic
ALUMN	Aluminum
ALY	Alloy
AMMO	Ammunition
AMPLFD	Amplified
ANI	Animal
ANT	Antenna(s)
APPL	Appliance(s)
APTUS	Apparatus
ART	Article(s)
ARTIF	Artificial
ARTLY	Artillery
A S	Aluminum and Steel
ASBSTS	Asbestos
ASMBD	Assembled
ASP	Asphalt
ASSY	Assembly
AT C	Airtight Containers
ATCH	Attachment(s)
ATCHD	Attached
ATHL	Athletic
AUTM	Automatic
AUTM WTR CK	Automatic Water Check
AUTO	Automobile
AUTO PTS	Automobile Parts
A V	Actual Value
B	Bales
BA	Bar(s)
BAB MTL	Babbitt Metal
BAK	Bakery
BATRY	Battery
BB	Barrels or Boxes
BBB	Bags, Barrels or Boxes
BBC	Barrels, Boxes or Crates
BBD	Blackboard(s)
BB DL	Baby or Doll

Defense Logistics Agency Publications - DLAH 4540.1

B BGS	Barrels or Bags
BBL	Barrel (s)
BBP	Boxes, Barrels or Packages
B C	Boxes or Crates
BCK	Back, Backed
BDOZER	Bulldozer
BDY	Body or Bodies
BDY or RF	Body or Roof
BERRY F V	Berry, Fruit or Vegetable
BEV	Beverage
B F	Back Folded
BGS	Bags
B H	Baskets or Hampers
BIL	Billet (s)
BILLD	Billiard(s)
BITUMD	Bituminized
BK	Bookcase (s)
BKT	Bucket (s)
BLCHD	Bleached
BLCHC	Bleaching
BLD	Balled
BLDG	Building
BLDG WDWRK	Building Woodwork
BLK	Bulk
BLK B	Bulk in Barrels
BLKS	Blocks
BLKSTP	Blackstrap
B L T	But Less Than
BLTG	Belting
B N	But Not
BNDL	Bundle (s)
BNDR	Binder (s)
B N E	But Not Exceeding
B N OV	But Not Over
BNT	Bent
B OR B TOP	Brass or Bronze Top
B OR I	Brass or Iron
B OR R	Bales or Rolls
B R	Braced and Racked
BR BZ C	Brass, Bronze or Copper
BRCD	Braced
BRD	Brooder (s)
BRDCST	Broadcast
BRDG	Bridge (s)
BRDTH	Breadth

Defense Logistics Agency Publications - DLAH 4540.1

BRE	Bore
BRKS	Breakers
BRLP	Burlap
BRNG	Burning
BRNR	Burner(s)
BS BSF	Boot or Shoes or Boot or Shoe Findings
BSKT	Basket(s)
BTL	Bottle(s)
BTM	Bottom(s)
BTRMLK	Buttermilk
BTW	Between
BX	Box or Boxes
BXD	Boxed
CABT	Cabinet(s)
CAL	Caliber
CAN	Canadian
CANN	Cannon
CANV	Canvas
CAP	Capacity
CARB	Carbide
CARR	Carrier(s)
CBSE	Caboose
CBY	Carboy(s)
CC	Cans or cartons
C C	Corrugated or Cupped
C C I	Corrugated, Cupped or Indented
CEL	Cellulose
CEMT	Cement
CEUR	Cellular
C F	Cubic Foot
C G	Crushed or Ground
CHA	Chassis
CHEMLY	Chemically
CHKG	Checking
CHKN	Chicken
CHLOR	Chlorinated
CHM	Chemical
CHN	Chain(s)
CHOC	Chocolate
CHROM	Chromium
CHRO PLTD	Chrome Plated
C I	Cast Iron
CIR	Circle(s)
C J S	Cotton, Jute or Sisal
CKD	Cooked
CL	Carload(s)

Defense Logistics Agency Publications - DLAH 4540.1

CLA	Class
CLCT	Collector(s)
C LN	Corrective Lens
CLNG	Cleaning
CLO	Clothing
CLS	Coils
CLTH	Clothes
CLY T C	Clay or Terra Cotta
C L Z	Copper, Lead or Zinc
CMBD	Combined
C M M	Cutting or Molding Machine
COMP	Compound(s)
CMPTG	Computing
CMT CONC	Cement or Concrete
C N	Cupro Nickel
CNTR	Container(s)
CNTRFUGL	Centrifugal
CNTRS BB	Containers in Barrels or Boxes
CNVYG	Conveying
CNVYR	Conveyor(s)
COCH	Coaches
COD	Condensed or Dried
COIL	Coiled
COL	Color or Colored
COLSPD	Collapsed
COMBN	Combustion
COM K D	Completely Knocked Down
COMP	Compressed
COMPSN	Composition
COMPT	Compartments
CON	Connections
CONC	Concrete
CONCTD	Concentrated
CONCTG	Concentrating
COND	Condensed
CONDG	Condensing
CONDR	Condenser
CONDTR	Conditioner(s)
CONFCTY	Confectionery
CON OF	Consisting Of
CONSTR	Construction
CONTG	Containing
CONV	Conversion
COOLG	Cooling

Defense Logistics Agency Publications - DLAH 4540.1

COOPG	Cooperage
COPR	Copper
COR	Corrosive
CORU	Corrugated
COTNSD	Cottonseed
COU	Couch or Couches
COVD	Covered
COV F F	Coverings, Facing or Floor
CP	Crystalline or Powdered
C P G	Cotton Piece Goods
CPTNG MATS RGS	Carpeting Mats or Rug
C R	Cathode Ray
CRBNATD	Carbonated
CRK	Cork
CRKSFT	Crankshaft
CR	Core(s)
CRT	Crate(s)
CRTN	Carton(s)
CRYNG	Carrying
C S	Copper or Steel
CSG	Casing(s)
CSHN	Cushion(s)
CSI.	Console
C S Z	Copper, Steel or Zinc
CTD	Coated
CTG	Cartridge(s)
CTL	Cattle
CTN	Cotton
CULTVR	Cultivator(s)
CUTG	Cutting
CVR	Cover(s)
CVRD HPR	Covered Hopper
C W	Cotton or Wool
CYC	Cyclone
CYL	Cylinder(s)
CYL DRM	Cylinder or Drum
CYLNDL	Cylindrical
DBD	Dashboard
D C	Display Compartments
DEC	Decorative
DECRTN	Decoration(s)
DEHYD	Dehydrated
DEM	Demijohn
DEN	Density
DEP	Depth
DET	Detached

Defense Logistics Agency Publications - DLAH 4540.1

DEV	Device
DGN	Design(s)
DIA	Diameter
DIF	Diffuser(s)
DIOX	Dioxide
DIR	Directory
DIS	Display
DISAPG	Disappearing
DISPNSG	Dispensing
DIST	Distillery
DISTR	Distributed
DK	Duck
DM	Drum
DNG	Dining
DOM SC	Domestic Science
DPG	Dumping
D R	Display Racks
DR	Door
DRILNG	Drilling
DR WIND	Door or Window
D T	Dressed or Tanned
DUBL	Double
DUR	During
DXT	Dextrose
E H	Engine Hoods
ELEC	Electric
ELECTL	Electrical
ELECTLY	Electrically
ELECTY	Electricity
E L T	Each Less Than
E M T	Each More Than
ENCL	Enclosed
ENMLD	Enameled
EQPT	Equipment
ERTH	Earth
ERWRE	Earthenware
ESSEN	Essential
ETC	And So Forth
EVAPTR	Evaporator
EVPD	Evaporated
EX	Exceeding
EXH	Exhaust
EXP	Explosive or Explosion
EXPD	Exposed
EXPSN	Expansion
EXTR	Extract(s)
F	Flat
FAB	Fabric

Defense Logistics Agency Publications - DLAH 4540.1

FAB	Fabric
FABR	Fabricated
FB WD	Fibreboard and Wood
FDNG	Feeding
FDR	Feeder(s)
FDRY	Foundry
FERT	Fertilizer
F F	Folded Flat
F F F	Flat or Folded Flat
F F N	Folded Flat or Nested
FG	Folding
FGIM	Figures or Images
FGN	Foreign
FHR	Further
FHR FNSHD T	
PRMD	Further Finished Than Primed
FHR FNSHD T	
RGH	Further Finished Than Rough
FIB	Fibre(s)
FIBRD	Fibreboard
FIL	Filter
FIN	Finished
FIXT	Fixture
FL CRS	Flat Cars
FLM	Film
FLORSENT	Fluorescent
FLR	Floor
FLRNG	Flooring
FLWR	Flower(s)
F N	Flat or Nested
FND	Fender(s)
F OT F	Folded Other Than Flat
FR	From or Fresh
FRM	Frame(s)
FRMD	Framed
FRT	Freight
FRU	Fruit(s)
FRU VEG	Fruits or Vegetables
FRZG	Freezing
FRZN	Frozen
FSTNR	Fastener(s)
FT	Foot or Feet
FT BAL	Football
FTG	Fittings
FURN	Furniture

Defense Logistics Agency Publications - DLAH 4540.1

FURN PTS	Furniture Parts
F W	Foot Wide
FXD	Fixed
G A	Gas or Air
GAL	Gallon(s)
GALV	Galvanized
GALV TND	Galvanized or Tinned
GD	Ground
GDS	Goods
GGE	Gauge
GL	Glass
GL B	Glass in Barrels
GLBS	Globes
GLD PLTD	Gold Plated
GLZD	Glazed
GM	Gram(s)
GN	Gun(s)
GOV	Governor
GOVT	Government
GR	Grain(s)
GRANL	Granulated
GRD	Grading
GRN	Green
GRNDR	Grinder(s)
GRTR	Greater
GYM	Gymnasium
GYMSTIC	Gymnastic
HDL	Handle
HDW	Hardware
HDWD	Hardwood
HGT	Height
HHLD	Household
HHTG	House Heating
HK	Hook(s)
HLDR	Holder(s)
HORTI	Horticulture
HOSP	Hospital
HPR	Hopper
H S	Harness or Saddlery
HSE	House(s)
HSNG	Housing
HTG	Heating
HTR	Heater(s)
HUNGN	Hungarian
HWY	Highway
HYD	Hydraulic
HYDROPNEU	Hydropneumatic

Defense Logistics Agency Publications - DLAH 4540.1

I BKR	Ice Breaker
I CRM	Ice Cream
IE	Such As
IMP	Implement(s)
IMTMN	Imitation
IN	Inch or Inches
INCD	Incandescent
INCL	Inclusive
INCLD	Including
INDCTR	Indicator
INDIVL	Individual
INDN	Induction
INED	Inedible
INGRD	Ingredient(s)
INHBD	Inhibited
INSECTI	Insecticide(s)
INST	Installed
INSTLN	Installation
INSTRMT	Instrument
INSUL	Insulated
INSULR	Insulator
INTL	Internal
INTL COMB	Internal Combustion
INTRLCD	Interlaced
INTRLKD	Interlocked
INTRN	Intravenous
IRN	Iron or Steel
I WD	Iron or Wood
K D	Knocked Down
K D F	Knocked Down Flat
K S	Key Seated
LAMTD	Laminated
LB	Pound(s)
LBR	Lumber
L C	Liquid Capacity
LED	Leaded
LETHR	Leather
LEVS	Leaves
LG	Lining(s)
LGT	Light, Lights or Lighting
LGTH	Length
LITHO	Lithographed
L L	Loose Leaf
LNDG	Landing
LOCO	Locomotive
LOPKGS	Loose or in Packages

Defense Logistics Agency Publications - DLAH 4540.1

L OR RC	Leather or Rubber Covered
L O T W	Loaded on Trailers or Wagons
LQD	Liquid
LQFD	Liquefied
LQR	Liquor(s)
LS	Less
LSE	Loose
LSE SKDS	Loose or on Skids
L T	Less Than
LUB	Lubrication or Lubricant(s)
LVSTK	Livestock
MAINTNCE	Maintenance
MATL	Material(s)
MAX	Maximum
MCHN	Machine(s)
MCHND	Machined
MCHSM	Mechanism
MECHNL	Mechanical
METLC	Metallic
M F	Machine Finished
MFD	Manufactured
MFR	Manufacturer
MGFG	Magnifying
MGNSM	Magnesium
MGNTZD	Magnetized
MIL	Military
MILNRY	Millinery
MKR	Marker or Marking
MLASES	Molasses
MLG	Milling
MLTG	Melting
M M	Machinery
MNTG	Mounting(s)
MOORNG	Mooring
M P	Machine Pressed
M P B	Machine Pressed Bails
M T	More Than
MTD	Mounted
MTL	Metal(s)
MTR OP	Motor Operated
MTY	Empty
MVG	Moving
MXD	Mixed
MXD CL	Mixed Car Load
MXT	Mixture
N	Nested

Defense Logistics Agency Publications - DLAH 4540.1

NAT	Native
N B	Not Bent
N C N GD	Not Crushed or Not Ground
N COILED	Not Coiled
N D N T	Not Dressed nor Tanned
N E	Not Explosive
N ENMLD	Not Enameled
N EX	Not Exceeding
N F	Nested or Flat
N FNSHD	Not Finished
N GD N PWDRD	Not Ground nor Powdered
N GLZD	Not Glazed
N I CHROM	Nickel Iron Chromium Alloy
NITRO	Nitrogen
NKL	Nickel
NKL C	Nickel Copper
N M P	Not Machine Pressed
N N	Not Nested
N N F F	Not Nested or Folded Flat
NOI	Not Otherwise Indexed
NOIBN	Not Otherwise Indexed by Name
O A	Other Articles
O C	On Cards
O D R	On Display Racks
OFF EQ	Office Equipment
O L	Or Less
ORNMT	Ornament(s)
OS	outside
O T	Other Than
O T AUTIC	Other Than Automatic
O T F	Other Than Flat Zinc Heads
O V	Over
OVAL	Overall(s)
OVHDL D	Overhandled
OVSTFD	Overstuffed
OXYG	Oxygen
P	Point
PALL	Pallet
PAMPH	Pamphlet(s)
PAR	Parcel
PASS	Passenger

Defense Logistics Agency Publications - DLAH 4540.1

PAVMT	Pavement
P C	Paper or Cloth
PCH	Pitch
PCT	Picture
PEDSTL	Pedestal(s)
PEROX	Peroxide
PETRO	Petroleum
PFD	Puffed
PGBD	Pegboard(s)
P HGT	Package Height
PHOS	Phosphoric or Phosphorous
PHOTO	Photograph
PI	Pipe
PITU	Pipe or Tubing
PKG	Package(s)
PKNG HSE	Packing House
PKR	Picker(s)
PL	Pail(s)
PLB	Per Pound
PLPBD	Pulpboard
PLP GRNDG	Pulp Grinding
PLSHD	Polished
PLSTC	Plastic
PLT	Plate
PLTD	Plated
PLTFM	Platform(s)
PLT GL	Plate Glass
PLTRY	Poultry
PNEU	Pneumatic
PNL	Panel(s)
P O	Post Office
POI	Poison
PORC	Porcelain
PORT	Portable
P PBD	Paper or Paperboard
P PLPBD	Paper or Pulpboard
PPR	Paper
PPRBD	Paperboard
PREP	Preparation, Prepare
PRES	Preserve
PREVT	Preventative
PRFG	Proofing
PRFR	Proofer(s)
PROCSD	Processed
PROD	Product(s)
PROJ	Projectile

Defense Logistics Agency Publications - DLAH 4540.1

PROP	Propelling
PROPTRY	Proprietary
PROVD	Provided
PRSNG	Pressing
PRSSD	Pressed
PRTLY	Partially
PRTN	Partition(s)
PSHR	Pusher(s)
PST	Paste
PSTZG	Pasteurizing
PT	Pint(s)
PTD	Printed
PTG	Printing
PTRY	Pottery
PTS	Parts
P U	Pick Up
PULV	Pulverized
PURIF	Purification
PWDRD	Powdered
PWR	Power
PYRMD	Pyramid(s)
QMS	Quartermaster Stores
RAD	Radiator
RBR	Rubber
RBRIZED	Rubberized
R C	Rayon and Cotton
RDY	Roadway
REC	Recreational
RECON	Reconnaissance
RECVG	Receiving
RED	Reducing
REFD CON	Reinforced Concrete
REFD MTL	Reinforced Metal
REFD PLYWD	Reinforced Plywood
REFMT	Reinforcement
REFRIG	Refrigerator(s)
REFRIGN	Refrigeration
RETR	Retractable
RFNG	Roofing
RGH	Rough
RGTR	Register(s)
RK	Rack(s)
RKT	Rocket(s)
RL	Roll(s) or Reel(s)
RMVD	Removed
RNG	Running
ROKG	Rocking
RR	Railroad

Defense Logistics Agency Publications - DLAH 4540.1

RTND	Return or Returned
RTRY	Rotary
RUBSH	Rubbish
RUL	Rulled
R V	Released Value
R W	Reel and Wheel
RWY	Railway
RYN	Rayon
S	Stand(s)
S A	Small Arms
S	Stand(s)
S A	Small Arms
SAL	Saline
S C	Seat Cabs
SCR	scourer(s) or scouring
SCRN	Screen(s) or Screening
S D	Stands Detached
SDG	Siding
SD SMS CLSD	Side Seams Closed
SECT	Section(s)
SCR	scourer(s) or scouring
SCRN	Screen(s) or Screening
S D	Stands Detached
SDG	Siding
SD SMS CLSD	Side Seams Closed
SECT	Section(s)
SEPT	Separate
SEPTD	Separated
SEPTG	Separating
SEPTR	Separator
SERV	Service
SETLG	Settling
SCL	Sunglass or Sunglasses
S H	Steel Heads
SHD	Shade(s)
SHFTG	Shafting
SHL	Shell(s)
SHNG	Shingle
SHPNG	Shipping
SHPR	Shipper
SHRD	Shredded
SHT	Sheet(s)
SHTG	Sheeting
SHT IRN	Sheet Iron
SHT IRN STL	Sheet Iron or Steel
SHT MTL	Sheet Metal
SHT STL WRE	Sheet Steel Ware

Defense Logistics Agency Publications - DLAH 4540.1

SHVG	Shaving(s)
SIL	Silver
SKD	Skid(s)
SLD CARB DI	Solidified CO2
SLN	Solution(s)
SLP	Sleep or Sleeping
SLR	Sealer
SLTD	Salted
SMKSTK	Smokstack(s)
SM P	Smudge Pot
SNGL	Single
SNTZD	Sensitized
SOL	Solder, Soldering
S P	Self-propelled
SPA	Spade(s)
SPNG	Sponge
SPRDNG	Spreading
SPRKLG	Sprinkling
SPRKT	Sprocket(s)
SQR	Square
S R	Stove or Range
S S	Straight Sided
S SMS N CLSD	Side Seams Not Closed
ST	Seat(s)
STGE	Storage
STL	Steel
STL STL AND WD	Steel or Steel and Wood
STL WD	Steel or Wood
STL WI	Steel or Wire
STM	Steam
STMR	Steamer(s)
STNWRE	Stoneware
STPR	Stumper
STR	Straight
STRG WND	String or Wind
STR L	Straight Line
STR LGTHS	Straight Lengths
STRNG	Steering
STR OFF FIXT	Store or Office Fixture(s)
STRP	Strap(s) or Strapping
STRTL	Structural
STWBRD	Strawboard
STWY	Stairway(s)
SUB	Suburban
SUBJ	Subject
SUBST	Substitute
SUG	Sugar

Defense Logistics Agency Publications - DLAH 4540.1

SUPP	Supplement
SUR	Surface
SUSPDNG	Suspending
SWP	Sweep, Sweeping
SYN	Synthetic
T	Than
TBL	Table(s)
TC	Tank Car(s)
TD	Tied
TELSCPD	Telescoped
TFORMR	Transformer(s)
THK	Thick or Thicker
THKNS	Thickness
THNR	Thinner
THNR T	Thinner Than
THRD	Thread or Threaded
TK	Truck(s)
TL TK	Tool Truck
T M	Talking Machine
TMG	Timing
TO WHD	Two Wheeled
TP	Top(s)
TRAK TROL	Trackless Trolley
TRANS	Transmission
TRANSMTG	Transmitting
TRCR	Tractor(s)
TRGH	Trough
TRKD	Tracked
TRLR	Trailer(s)
TRMD	Trimmed
TRMG	Trimming(s)
TRPN	Transportation
TRTG	Treating
T S	Taper Sided
TT	Tank Truck(s)
TUBLR	Tubular
TURNBKLE	Turnbuckle(s)
TV	Television
TWNG	Towing
TXTLE	Textile
TYPWRT	Typewriter
U	Under
UFNSHD	Unfinished
UI	United Inches
UNKWN	Unknown
UPHD	Upholstered
UPHG	Upholstering
UTD	

Defense Logistics Agency Publications - DLAH 4540.1

VAL	Valve
VARN	Varnish
VEG	Vegetable
VEH PT	Vehicle Part(s)
VEN	Venetian
VENR	Veneer
VENT	Ventilating
VENTS	Ventilators
VIBR	Vibration
VR	Visor
W	With
W ADD	With Added
WBG	Webbing
W BNDR	With Binder
WBRD	Wallboard
WC	Water Closet
WD	Wood
WD I	Wood and Iron
WDN	Wooden
WDNOWRE	Wooden Ware
WD STL	Wood or Steel
WD STV	Wood Stove(s)
WDW	Window(s)
WD W	Wood and Wire
WDWRK	Woodwork
WE	With Equipment
W FTTNGS	With Fittings
WGN	Wagon
WHL	Wheel(s)
WHLD	Wheeled
WI	Wire
WK	Work or Working
WL	Wool
WLT	Weighing Less Than
WMT	Weighing More Than
WNG	Weighing
W O	Without
W O BNDR	Without Binder
W O FTTNGS	Without Fittings
W O PAR	Without Partition
W PAR	With Partition
WR	Wrap, Wrapped or Wrapping
WRG	Wiring
WRPR	Wrapper(s)
WSHLD	Windshield
WSTE MAT	Waste Material

Defense Logistics Agency Publications - DLAH 4540.1

WTHR	Weather
WTR	Water
WTRPRFG	Waterproofing
WVN	Woven
WX	Wax
ZH	Zinc Heads

APNDX B ITEM NAMES SUBJ TO MULTIPLE FREIGHT DESCRIPTIONS APNDX B ITEM NAMES
SUBJ TO MULTIPLE FREIGHT DESCRIPTIONS 30 June 1972 30 June 1972 30 June 1972 30 June
1972 30 June 1972 30 June 1972 30 June 1972 30 June 1972 30 June 1972 30 June 1972 30 June
1972 30 June 1972 30 June 1972 30 June 1972 AR 55-353/N Pub 454/AFM 75-33/MCO
P4610.10C/DSAH 4540.1 AR 55-353/N Pub 454/AFM 75-33/MCO P4610.10C/DSAH 4540.1 AR
55-353/N Pub 454/AFM 75-33/MCO P4610.10C/DSAH 4540.1 AR 55-353/N Pub 454/AFM
75-33/MCO P4610.10C/DSAH 4540.1 AR 55-353/N Pub 454/AFM 75-33/MCO P4610.10C/DSAH
4540.1 AR 55-353/N Pub 454/AFM 75-33/MCO P4610.10C/DSAH 4540.1 AR 55-353/N Pub 454/AFM
75-33/MCO P4610.10C/DSAH 4540.1 AR 55-353/N Pub 454/AFM 75-33/MCO P4610.10C/DSAH
4540.1 AR 55-353/N Pub 454/AFM 75-33/MCO P4610.10C/DSAH 4540.1 AR 55-353/N Pub 454/AFM
75-33/MCO P4610.10C/DSAH 4540.1 AR 55-353/N Pub 454/AFM 75-33/MCO P4610.10C/DSAH
4540.1 AR 55-353/N Pub 454/AFM 75-33/MCO P4610.10C/DSAH 4540.1 AR 55-353/N Pub 454/AFM
75-33/MCO P4610.10C/DSAH 4540.1 AR 55-353/N Pub 454/AFM 75-33/MCO P4610.10C/DSAH
4540.1 AR 55-353/N Pub 454/AFM 75-33/MCO P4610.10C/DSAH 4540.1 AR 55-353/N Pub 454/AFM
75-33/MCO P4610.10C/DSAH 4540.1 30 June 1972 30 June 1972 30 June 1972 30 June 1972 30
June 1972 30 June 1972 30 June 1972 30 June 1972 30 June 1972 30 June 1972 30 June 1972 30
June 1972 30 June 1972 30 June 1972 Item name* Modifier NMFC UFC Item name* Modifier
NMFC UFC Item name* Modifier NMFC UFC Item name* Modifier NMFC UFC Item name*
Modifier NMFC UFC Item name* Modifier NMFC UFC Item name* Modifier NMFC UFC Item
name* Modifier NMFC UFC Item name* Modifier NMFC UFC Item name* Modifier NMFC UFC
Item name* Modifier NMFC UFC Item name* Modifier NMFC UFC 30 June 1972 30 June 1972

By Order of the Secretaries of the Army, the Navy, and the Air Force; and the Director, Defense
Supply Agency:

W. C. WESTMORELAND,
General, United States Army,
Chief of Staff.

Official: VERNE L. BOWERS, Major General, United States Army, The Adjutant General.

K. R. WHEELER,
Rear Admiral, SC, United States
Navy,
Commander, Naval Supply Systems
Command.

JOHN D. RYAN, General, USAF,
Chief of Staff.

Official: DWIGHT W. COVELL, Colonel, USAF, Director of Administration.

WM. C. CHIP,
Major General, US Marine Corps,

Quartermaster General of the Marine

Corps.

W. L. PHILLIPS,

Colonel, USAF,

Executive, DSA.

Official: BRUCE W. KELLER, Captain, SC, USN, Staff Director, Administration.

Distribution: Army: To be distributed in accordance with DA Form 12-9 requirements for
AR, Transportation and Travel. Active Army: C (CONUS) (Qty Rqr Block No. 118).

ARNG: None. USAR: D (Qty Rqr Block No. 119).

Air Force: F. MARCORPS CODE: 'HW 4'.