

**37008 - DISK DRIVE UNIT**

An electromechanical or solid state item which accepts and systematically accepts and systematically retains digital input data in such a manner as to facilitate the rapid recovery of stored information. The item may or may not consist of disk(s) some of which are removable, hard, removable disk packs, fixed disks, or removable flexible, each surface coated with a material susceptible to spot magnetization, integral writing, a drive motor and its mechanical linkage, and data translating heads for impressing on or removing from the disk surface data in digital form. The item is a component of an electronic computer. See also, MAGNETIC DRUM, DATA STORAGE; CORE MEMORY UNIT.

**FSC Information**

7025 Information Technology Input/Output and Storage Devices

**Colloquial Information**

J8514	MAGNETO-OPTICAL DISK DRIVE
J8547	DISK DRIVE,FLOPPY
J5741	DISK STORAGE UNIT
K1024	HARD DISK DRIVE
K6025	DVD-ROM DRIVE UNIT
K5301	EXTERNAL FLOPPY DRIVE
K1307	SCSI DISK MODULE
K3182	INTERNAL SLIMLINE DVD-ROM
K5317	LOOPBACK ADAPTER
K3998	E-DISK
K2339	CD-ROM DISK DRIVE
J1481	DISK STORAGE AND INPUT/OUTPUT SET
K1023	MEMORY,OPTICAL,MEDIA
K5315	FLASH DRIVE
K1188	SMART DESK TOP
K6577	DISK DRIVE STORAGE
J2132	REMOVABLE HARD DISK
K1992	DVD PLAYER
K5723	USB DIGITAL DRIVE
J5124	MAGNETIC DISK MECHANISM,DATA STORAGE
J2131	POUCH FLOPPY DISK DRIVE
K1857	DIGITAL DATA STORAGE
K5599	FLOPPY DRIVE
K2072	HARD DRIVE
J1482	DISK STORAGE SET
K1098	DISK ARRAY
J5963	INTEGRAL CARTRIDGE TAPE DRIVE
K5822	JBOD
J5535	DISK DRIVE
K6377	DESKTOP STORAGE
J8092	FLOPPY DISK DRIVE
K1346	CD ROM DRIVE
K1859	CD-ROM DRIVE
J8205	1.44MB DISKETTE DRIVE

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**NAME D ITEM NAME**

NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

**Reply Instructions:** Enter the item name code.

**Example:** (NAMED37008\*)

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**CPLR D UNIT DESIGN**

THE DESIGN OF THE UNIT.

**Reply Instructions:** Enter the applicable reply code from the table below

**Example:** (CPLRDFVE\*;CPLRDAJR\$DFUY\*)

Table 1	
Reply Code (AK54)	Reply
FVC	DESK TOP
FUY	FREE STANDING
BXY	INTERNAL
AFD	PANEL MOUNTED
AJR	PORTABLE
FVE	RACK MOUNTED

**APGF      D                  DESIGN TYPE**

INDICATES THE DESIGN TYPE OF THE ITEM.

**Reply Instructions:** Enter the applicable reply code from the table below

**Example:** (APGFDAUF\*;APGFDFXN\$\$DAUE\*)

Table 1	
Reply Code (AK54)	Reply
AUD	COMPACT DISK - READ ONLY MEMORY
AUE	COMPACT DISK - RECORDABLE
AUF	COMPACT DISK - RE-WRITABLE
AUG	COMPACT DISK - WRITE ONCE
AUH	COMPACT DISK - WRITE ONCE/READ MANY
BDF	CONVERTS TO STAND
BCV	DIGITAL VERSATILE DISK - RECORDABLE
FWC	DISK CARTRIDGE
FWP	DISK PACK
FWD	FLEXIBLE DISK
FWE	HARD CARD
FWF	HARD DISK
FXM	OPTICAL
FXN	OPTICAL DISK PACK
AUC	PERSONAL COMPUTER MEMORY CARD
CKJ	SOLID STATE

**CYHN      D                  DRIVE SIZE**

DESIGNATES THE DRIVE SIZE INCLUDED WITH THE ITEM.

**Reply Instructions:** Enter the applicable reply code from the table below

**Example:** (CYHNDAAE\*;CYHNDAAAG\$\$DAAF\*)

Table 1	
Reply Code (AP82)	Reply
AAG	11.00
AAJ	12.00
AAS	2.00
AAN	2.50
AAB	3.00
AAC	3.50
AAD	5.25
AAE	7.00
AAH	8.00
AAF	9.00

**CYFN      A                  DRIVE QUANTITY**

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THE NUMBER OF DRIVES INCLUDED WITH THE ITEM.  
**Reply Instructions:** Enter the numeric reply with a minimum of one digit.  
**Example:** (CYFNA10\*)

**CYFP J DATA STORAGE CAPACITY**  
THE DATA STORAGE CAPABILITY OF THE ITEM.  
**Reply Instructions:** Enter the applicable Reply Code from Table 1 below followed by a numeric reply with a minimum of one digit, a decimal and a minimum of one digit.  
**Example:** (CYFPJMN2.0\*)

Table 1	
Reply Code (AG67)	Reply
ML	GIGABYTES
NC	GIGAOCTETS
MM	KILOBYTES
MN	MEGABYTES
CU	TERABYTES

**CYFQ\* D DRIVE HEIGHT**  
THE HEIGHT OF THE DRIVE UNIT.  
**Reply Instructions:** Enter the applicable reply code from the table below  
**Example:** (CYFQDCBJ)

Table 1	
Reply Code (AK54)	Reply
CBH	FULL
CBJ	HALF

**CYFR\* B ACCESS TIME IN MILLISECONDS**  
THE TIME REQUIRED TO POSITION THE ACCESS MECHANISM AT A SPECIFIED POSITION IN MILLISECONDS.  
**Reply Instructions:** Enter a reply with a minimum of one digit on either side of the decimal point.  
**Example:** (CYFRB2.0)

**CYHQ\* B TRANSFER RATE IN MEGABYTES PER SECOND**  
THE RATE THAT INFORMATION IS TRANSFERRED FROM ONE SOURCE TO ANOTHER,EXPRESSED IN MEGABYTES PER SECOND.  
**Reply Instructions:** Enter a reply with a minimum of one digit on either side of the decimal point.  
**Example:** (CYHQB2.0)

**CYEC\* D INTERFACE TYPE**  
INDICATES THE TYPE OF INTERFACE(S) AVAILABLE FOR INPUT/OUTPUT COMMUNICATIONS.  
**Reply Instructions:** Enter the applicable reply code from the table below  
**Example:** (CYECDGS\*;CYECDKG\$\$DJC\*)

Table 1	
Reply Code (AE79)	Reply
HE	1553
DW	BNC
GS	CENTRONICS
GV	DB 25 FEMALE
GW	DB 25 MALE
GU	DB15
GT	DB9
GX	DEC 425
GY	DIN

JD	EDGE CONNECTOR
EV	EIDE
HF	ESDI
EW	HPIB
JC	IDE
GZ	IEEE 488
HG	MFM
HA	RJ11
HB	RJ45
HH	RLL
HC	RS 232C
HD	RS 422
KP	SATA 3
HJ	SCSI
JH	SCSI-1
JJ	SCSI-2
KG	SERIAL ADVANCED TECHNOLOGY ATTACHMENT
JN	USB
KL	USB2
KD	WIRELESS

**BNDC\* J HEAD TYPE AND QUANTITY**

INDICATES THE TYPE AND NUMBER OF HEADS.

**Reply Instructions:** Enter the applicable Reply Code from Table 1 below followed by a numeric reply with a minimum of one digit.

**Example:** (BNDCJFWG2\*;BNDCJFWG2\$\$JFWG3\*)

**Table 1**

Reply Code (AK54)	Reply
FWG	READ
FAU	READ/WRITE
FWH	WRITE

**CYKC\* J SECTOR TYPE AND QUANTITY**

INDICATES THE TYPE AND NUMBER OF SECTORING USED BY THE ITEM.

**Reply Instructions:** Enter the applicable Reply Code from Table 1 below followed by a numeric reply with a minimum of one digit.

**Example:** (CYKCJAGY2\*)

**Table 1**

Reply Code (AJ55)	Reply
AGY	HARD
AHB	SOFT

**CYFU\* B TRACKS PER INCH**

THE NUMBER OF RECORDING TRACKS PRODUCED PER INCH OF RADIAL MOVEMENT OF A RECORDING HEAD ON THE ITEM.

**Reply Instructions:** Enter a reply with a minimum of one digit on either side of the decimal point.

**Example:** (CYFUB2.0)

**CYFT\* B INTERLEAVE RATE RATIO**

THE RATIO AT WHICH THE UNIT CAN SIMULTANEOUSLY PROCESS INCOMING/OUTGOING DATA.THE LARGER RELATIVE PORTION IS GIVEN.THE LOWER VALUE HAVING AN IMPLIED(NOT GIVEN)VALUE OF ONE.

**Reply Instructions:** Enter a reply with a minimum of one digit on either side of the decimal point.

**Example:** (CYFTB2.0)

**AWZJ\* D POWER SOURCE**

THE SOURCE OF POWER WHICH PROVIDES THE ENERGY REQUIRED FOR THE OPERATION OF THE ITEM.

**Reply Instructions:** Enter the applicable reply code from the table below

**Example:** (AWZJDBJ\*;AWZJDBH\$DBH\*;AWZJDBH\$\$DBH\*)

**Table 1**

Reply Code (AG27)	Reply
BJ	EXTERNAL
BH	SELF-CONTAINED

**CSBH\* J VOLTAGE IN VOLTS AND CURRENT TYPE**

THE TOTAL ELECTRICAL VOLTAGE,EXPRESSED IN VOLTS,AND THE TYPE OF CURRENT WHETHER ALTERNATING OR DIRECT.

**Reply Instructions:** Enter the applicable Reply Code from Table 1 below followed by a numeric reply with a minimum of one digit, a decimal and a minimum of one digit.

**Example:** (CSBHJDC2.0\*;CSBHJDC2.0\$\$JDC2.1\*;CSBHJDC2.0\$JDC2.0\*)

**Table 1**

Reply Code (AN87)	Reply
AC	AC
DC	DC

**ABHP\* J OVERALL LENGTH**

THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

**Reply Instructions:** Enter the applicable Reply Code from Tables 1 & 2 below followed by a numeric reply with a minimum of one digit, a decimal and a minimum of one digit.

**Example:** (ABHPJAA2.0\*;ABHPJAB2.0\$\$JAC2.1\*)

**Table 1**

Reply Code (AA05)	Reply
A	INCHES
L	MILLIMETERS

**Table 2**

Reply Code (AC20)	Reply
A	NOMINAL
B	MINIMUM
C	MAXIMUM

**ABKW\* J OVERALL HEIGHT**

THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

**Reply Instructions:** Enter the applicable Reply Code from Tables 1 & 2 below followed by a numeric reply with a minimum of one digit, a decimal and a minimum of one digit.

**Example:** (ABKWJAA2.0\*;ABKWJAB2.0\$\$JAC2.1\*)

**Table 1**

Reply Code (AA05)	Reply
A	INCHES
L	MILLIMETERS

**Table 2**

Reply Code (AC20)	Reply
A	NOMINAL
B	MINIMUM

C

MAXIMUM

**ABMK\* J OVERALL WIDTH**

AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM,IN DISTINCTION FROM THICKNESS.

**Reply Instructions:** Enter the applicable Reply Code from Tables 1 & 2 below followed by a numeric reply with a minimum of one digit, a decimal and a minimum of one digit.

**Example:** (ABMKJAA2.0\*;ABMKJAB2.0\$\$JAC2.1\*)

**Table 1**

Reply Code (AA05)	Reply
A	INCHES
L	MILLIMETERS

**Table 2**

Reply Code (AC20)	Reply
A	NOMINAL
B	MINIMUM
C	MAXIMUM

**PKWT\* J UNPACKAGED UNIT WEIGHT**

THE MEASURED WEIGHT OF AN ITEM UNENCUMBERED BY PACKAGING OR PACKING MATERIAL. USE MRC CTJS.

**Reply Instructions:** Enter the applicable Reply Code from Table 1 below followed by a numeric reply with a minimum of one digit, a decimal and a minimum of one digit.

**Example:** (PKWTJKG2.0\*)

**Table 1**

Reply Code (AN75)	Reply
KG	KILOGRAMS
LB	POUNDS

**AFGA\* J OPERATING TEMP RANGE**

THE MINIMUM AND MAXIMUM LIMITS OF TEMPERATURE AT WHICH THE ITEM IS RATED FOR OPERATION.

**Reply Instructions:** Enter the applicable Reply Code from Table 1 below followed by a numeric reply with a minimum of one digit, a decimal and a minimum of one digit. Precede negative values (below zero degrees) with the letter M, and positive values (zero and above) with the letter P.

**Example:** (AFGAJFM32.0/P50.0\*)

**Table 1**

Reply Code (AB36)	Reply
C	DEG CELSIUS
F	DEG FAHRENHEIT

**CBBL\* D FEATURES PROVIDED**

THOSE FEATURES,NOT OTHERWISE SPECIFIED,WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

**Reply Instructions:** Enter the applicable reply code from the table below

**Example:** (CBBLDCEN\*;CBBLDBDT\$\$DDMF\*)

**Table 1**

Reply Code (AN47)	Reply
AZK	AC ADAPTER
DPD	CARRYING CASE
DSZ	CARRYING HANDLE
DTL	CONTROLLER BOARD
DBN	ELECTROMAGNETIC INTERFERENCE

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	SHIELDING
BSZ	ELECTROSTATIC SENSITIVE
BDT	ELECTROSTATIC SHIELD
AAJ	MOUNTING HARDWARE
CKR	OVER VOLTAGE PROTECTOR
CEN	RUGGEDIZED
DMF	TEMPEST

**FEAT\* G SPECIAL FEATURES**

THOSE UNUSUAL OR UNIQUE CHARACTERISTICS OR QUALITIES OF AN ITEM NOT COVERED IN THE OTHER REQUIREMENTS AND WHICH ARE DETERMINED TO BE ESSENTIAL FOR IDENTIFICATION ON ONE OR MORE OTHER FUNCTIONS.

**Reply Instructions:** Enter the reply in clear text. Separate multiple replies with a semicolon.

**Example:** (FEATGADJUSTABLE NOSE CLIP\*; FEATGADJUSTABLE NOSE PIECE; DISPOSABLE\*)

**TEST\* J TEST DATA DOCUMENT**

THE SPECIFICATION, STANDARD, DRAWING, OR SIMILAR INSTRUMENT THAT SPECIFIES ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS OR TEST CONDITIONS UNDER WHICH AN ITEM IS TESTED AND ESTABLISHES ACCEPTABLE LIMITS WITHIN WHICH THE ITEM MUST CONFORM IDENTIFIED BY AN ALPHABETIC AND/OR NUMERIC REFERENCE NUMBER. INCLUDES THE COMMERCIAL AND GOVERNMENT ENTITY (CAGE) CODE OF THE ENTITY CONTROLLING THE INSTRUMENT.

**Reply Instructions:** Enter the applicable Reply Code from the table below, followed by the 5-position CAGE Code, a dash, and the document identification number.

**Example:** (TESTJA12345-CWX654321\*; TESTJA1234A-654321\$\$JB5556A-663654\*; TESTJAA2345-654321\$JB55566-663654\*)

**Table 1**

Reply Code (AC28)	Reply
A	SPECIFICATION (INCLUDES ENGINEERING TYPE BULLETINS, BROCHURES, ETC., THAT REFLECT SPECIFICATION TYPE DATA IN SPECIFICATION FORMAT; EXCLUDES COMMERCIAL CATALOGS, INDUSTRY DIRECTORIES, AND SIMILAR TRADE PUBLICATIONS, REFLECTING GENERAL TYPE DATA ON CERTAIN ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS AND TEST CONDITIONS THAT ARE SHOWN AS "TYPICAL", "AVERAGE", "NOMINAL", ETC.).
B	STANDARD (INCLUDES INDUSTRY OR ASSOCIATION STANDARDS, INDIVIDUAL MANUFACTURER STANDARDS, ETC.).
C	DRAWING (THIS IS THE BASIC GOVERNING DRAWING, SUCH AS A CONTRACTOR DRAWING, ORIGINAL EQUIPMENT MANUFACTURER DRAWING, ETC.; EXCLUDES ANY SPECIFICATION, STANDARD OR OTHER DOCUMENT THAT MAY BE REFERENCED IN A BASIC GOVERNING DRAWING)

**ZZZK\* J SPECIFICATION/STANDARD DATA**

THE DOCUMENT DESIGNATOR OF THE SPECIFICATION OR STANDARD WHICH ESTABLISHED THE ITEM OF SUPPLY.

**Reply Instructions:** Enter the applicable Reply Code from the table below, followed by the Commercial and Government Entity (CAGE) Code of the entity controlling the document, a dash, and the document designator. The agency that controls the limited coordination document must be preceded and followed by a slash following the designator. The word canceled or superseded must be preceded and followed by a slash for the designator. Professional and industrial association specifications/standards are differentiated from a manufacturer's specification in that the data has been coordinated and published by the professional and industrial association. Include amendments and revisions where applicable.

**Example:** (ZZZKJT81337-30642B\*; ZZZKJS81349-MIL-D-180 REV1/CANCELED/\*; ZZZKJP80205-NAS1103\*; ZZZKJS81349-MIL-C-1140C/CE/\*; ZZZKJT81337-30642B\$\$JP80205-NAS1103\*)

**Table 1**

<b>Reply Code (AN62)</b>	<b>Reply</b>
S	GOVERNMENT SPECIFICATION
T	GOVERNMENT STANDARD
D	MANUFACTURERS SOURCE CONTROL
R	MANUFACTURERS SPECIFICATION
N	MANUFACTURERS SPECIFICATION CONTROL
M	MANUFACTURERS STANDARD
B	NATIONAL STD/SPEC
A	PROFESSIONAL/INDUSTRIAL ASSOCIATION SPECIFICATION
P	PROFESSIONAL/INDUSTRIAL ASSOCIATION STANDARD

**Notes:** If the specification/standard cited in reply to MRC ZZZK is nondefinitive, reply to MRC ZZZT. This reply is the data which is not recorded in Segment C.

**ZZZT\* J NONDEFINITIVE SPEC/STD DATA**

THE NUMBER, LETTER, OR SYMBOL THAT INDICATES THE TYPE, STYLE, GRADE, CLASS, AND THE LIKE, OF AN ITEM IN A NONIDENTIFYING SPECIFICATION OR STANDARD.

**Reply Instructions:** Enter the applicable Reply Code from the table below followed by the appropriate number, letter or symbol.

**Example:** (ZZZTJTY1\*; ZZZTJTY1\$\$JSTA\*; ZZZTJTY1\$JSTA\*)

**Table 1**

<b>Reply Code (AD08)</b>	<b>Reply</b>
AL	ALLOY
BE	ANNEALED
AN	ANNEX
AP	APPENDIX
AC	APPLICABILITY CLASS
AR	ARRANGEMENT
AS	ASSEMBLY
AB	ASSORTMENT
BF	BOND
BX	BOX
CY	CAPACITY
CA	CASE
CT	CATEGORY
CF	CIRCUMFERENCE
CL	CLASS
CE	CODE
CR	COLOR
CC	COMBINATION CODE
CN	COMPONENT
CP	COMPOSITION
CM	COMPOUND
CD	CONDITION
AV	CONFIGURATION
CS	CONSTRUCTION
BG	CORE CONDITION
CB	CUT OFF
AM	DELAY CLASS
DE	DESIGN



DG	DESIGNATOR
DW	DRAWING NUMBER
DU	DUPLEX
EG	EDGE
EN	END
FY	FAMILY
FG	FIGURE
AK	FILE NUMBER
FN	FINISH
FB	FLAVOR
BH	FLUX PERCENTAGE
FM	FORM
FA	FORMULA
GR	GRADE
GA	GRADUATION
AX	GRANULES
AY	GRIT
GB	GROUND
GP	GROUP
HA	HEAVY DUTY
BA	IMAGE COLOR
NS	INSERT
TM	ITEM
KD	KIND
KT	KIT
LG	LENGTH
LV	LEVEL
LT	LIMIT
MK	MARK
AA	MARKER
AD	MASK APERTURE
ML	MATERIAL
BB	MAXIMUM DENSITY
TA	MEDIUM TEMPER
MH	MESH
ME	METHOD
BC	MINIMUM DENSITY
MD	MODEL
MT	MOUNTING
AQ	NATURAL
AU	NON-DELAY CLASS
NR	NUMBER
BL	OUTFIT NUMBER
PA	PARAGRAPH
PT	PART
PN	PATTERN
PC	PHYSICAL CONDITION
PS	PIECE
PL	PLAN
PR	POINT
PD	POLISHED
PB	PRESSURE RATING
QA	QUALITY

QB	QUENCHED
RN	RANGE
AE	RAPID
RT	RATING
RF	REFERENCE NUMBER
RA	REGULAR DUTY
BJ	RMA FLUX
SJ	SALIENT CHARACTERISTICS
SC	SCHEDULE
SB	SECTION
SL	SELECTION
BD	SERIALIZED
SE	SERIES
SV	SERVICE
SX	SET
SA	SHADE
SH	SHAPE
SG	SHEET
SZ	SIZE
AG	SLOW
TC	SOFT TEMPER
SK	SOURCE
PZ	SPECIES
SQ	SPECIFICATION SHEET
SD	SPEED
AW	STANDARD
SR	STRAIGHT
ST	STYLE
SS	SUBCLASS
SF	SUBFORM
SP	SUBTYPE
BK	SUPPORT
SN	SURFACE CONDITION
SY	SYMBOL
SM	SYSTEM
TB	TABLE
TN	TANNAGE
TP	TEMPER
TX	TEXTURE
TK	THICKNESS
TT	TREATMENT
TR	TRIM
TY	TYPE
YN	UNIT
AZ	UNSERIALIZED
VA	VARIETY
WT	WEIGHT
WD	WIDTH

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**ZZZV\* G FSC APPLICATION DATA**

THE JUSTIFICATION FOR THE ASSIGNMENT OF A FEDERAL SUPPLY CLASS /FSC/ TO AN ITEM BASED ON THE CLASSIFICATION OF THE NEXT HIGHER CLASSIFIABLE ASSEMBLY.

**Reply Instructions:** Enter the name of the next higher classifiable assembly in clear text.

**Example:** (ZZZVGFUEL SYSTEM, GASOLINE ENGINE, NONAIRCRAFT\*)

**ZZZY\* G REFERENCE NUMBER DIFFERENTIATING CHARACTERISTICS**

A FEATURE OF THE ITEM OF SUPPLY WHICH MUST BE SPECIFICALLY RECORDED WHEN THE REFERENCE NUMBER COVERS A RANGE OF ITEMS.

**Reply Instructions:** Enter the reply in clear text.

**Example:** (ZZZYGCOLOR CODED LEADS\*; ZZZYGAS DIFFERENTIATED BY MATERIAL\*)

**Notes:** Reply to this requirement only if the header record for the item identification for the item being identified has been coded as critical.

**CRTL\* A CRITICALITY CODE JUSTIFICATION**

THE MASTER REQUIREMENT CODES OF THOSE REQUIREMENTS WHICH ARE TECHNICALLY CRITICAL BY REASON OF TOLERANCE, FIT, PERFORMANCE, OR OTHER CHARACTERISTICS WHICH AFFECT IDENTIFICATION OF THE ITEM.

**Reply Instructions:** Enter the Master Requirement Code for the requirement, the reply to which renders the item as being critical.

**Example:** (CRTLAAKJA\*; CRTLAAKJA\$ACSGS\*)

**Notes:** If document availability code B, D, F, OR H, reply to MRC PRPY.

**PRPY\* A PROPRIETARY CHARACTERISTICS**

IDENTIFICATION OF THOSE CHARACTERISTICS INCLUDED IN THE DESCRIPTION FOR WHICH A NON-GOVERNMENT ACTIVITY HAS IDENTIFIED ALL OR SELECTED CHARACTERISTICS OF THE ITEM AS BEING PROPRIETARY AND THEREFORE RESTRICTED FROM RELEASE OUTSIDE THE GOVERNMENT WITHOUT PRIOR PERMISSION OF THE ORIGINATOR OF THE DATA.

**Reply Instructions:** Enter the MRC codes of the individual characteristics of the description which are marked proprietary on the technical data, using and coding (\$) for multiple characteristics. If all the MRCS are proprietary, enter the reply PACS. If none of the MRCS is proprietary, enter the reply NPAC.

**Example:** (PRPYAPACS\*; PRPYANPAC\*; PRPYAMATL\$ASURF\*)

**NHCF\* D NUCLEAR HARDNESS CRITICAL FEATURE**

AN INDICATION OF THE NUCLEAR HARDNESS CRITICALITY OF THE ITEM.

**Reply Instructions:** Enter the applicable reply code from the table below

**Example:** (NHCFDCY)

Table 1

Reply Code (AD05)	Reply
CY	HARDENED

**ENAC\* D ENVIRONMENTAL ATTRIBUTE CODE**

INDICATES THE TYPE OF PRODUCT THAT MEETS OR EXCEEDS THE GOVERNMENT GUIDELINES FOR ENVIRONMENTALLY PREFERRED CHARACTERISTICS.

**Reply Instructions:** Enter the applicable reply code from the table below

**Example:** (ENACDNR)

Table 1

Reply Code (EN02)	Reply
QQ	DATA CENTER STORAGE - ENERGY STAR- INFORMATION TECHNOLOGY - ENERGY EFFICIENT PRODUCTS
NR	REVIEWED - DOES NOT MEET SOME ENAC CRITERIA

**ELRN\* G EXTRA LONG REFERENCE NUMBER**

A REFERENCE NUMBER EXCEEDING 32 POSITIONS.

**Reply Instructions:** Enter the entire reference number. Do not include the 5-position Commercial and Government Entity (CAGE) Code unless there is more than one extra long reference number on the NSN. If there is more than one extra long reference number on the NSN, include the CAGE or NCAGE and separate each reference by using the "&" character.

**Example:** (e.g., 28480 ANN112036BIL060557LEN313605UZ62365 & S1234  
NN112036BIL060557LEN313605UZ62365).

**Notes:** In determining quantity of characters in the reference number, count will be made after modification in accordance with Volume 2, Chapter 9, FLIS Procedures Manual, DoD 4100.39-M.

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**Notes:** Reply to this MRC in accordance with Volume 3.

**AGAV\* G END ITEM IDENTIFICATION**

THE NATIONAL STOCK NUMBER OR THE IDENTIFICATION INFORMATION OF THE END EQUIPMENT FOR WHICH THE ITEM IS A PART.

**Reply Instructions:** Enter the reply in clear text.

**Example:** (AGAVG3930-00-000-0000\*; AGAVGFORKLIFT TRUCK, SMITH CORPORATION, MODEL 12, TYPE A\*)

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**CXCY\* G PART NAME ASSIGNED BY CONTROLLING AGENCY**

THE NAME ASSIGNED TO THE ITEM BY THE GOVERNMENT AGENCY OR COMMERCIAL ORGANIZATION CONTROLLING THE DESIGN OF THE ITEM.

**Reply Instructions:** Enter the reply in clear text.

**Example:** (CXCYGLINE PROCESSOR CONTROL BOARD\*)

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**CLQL\* G COLLOQUIAL NAME**

A COMMON USAGE NAME BY WHICH AN ITEM IS KNOWN.

**Reply Instructions:** Enter the reply in clear text.

**Example:** (CLQLGWOVEN WIRE CLOTH\*)