

**CHAPTER 2 - MUNITIONS LIST ITEMS (MLIs)/COMMERCE CONTROL LIST ITEMS (CCLIs)*
RECEIPT, CONTROL & STORAGE**

*NOTE: FORMERLY KNOWN AS "STRATEGIC LIST ITEMS (SLIs)"

A. INSPECTION PRIOR TO ACCEPTING ACCOUNTABILITY

1. General. Provide written guidance to generating activities regarding turn-in of MLI/CCLI (see Supplement 4 for a sample). Each drmo should be on distribution for FEDLOG and/or have access to LOGRUN. FEDLOG and LOGRUN are products of the Defense Logistics Information Service (DLIS), Battle Creek, Michigan. These can be used to research stock numbers, demil codes, etc. Prior to accepting accountability, inspect the material and related disposal turn-in documents (DTIDS) and other required documentation to insure that:

a. All MLIs/CCLIs, whether turned in as usable items or as scrap, are accompanied by a properly prepared DTID.

(1) The DTID must include the appropriate DEMIL code or clear-text statement for each item. The generating activity is expected to obtain the appropriate DEMIL code from the ICP or IM (or by its normal supply channels) and enter that code on the DTID for each supply system item.

(2) For other than supply systems (scrap, etc.) if the appropriate DEMIL code cannot be determined, instruct the generating activities to enter A CLEAR-TEXT DEMIL STATEMENT on the DTID (see Supplement 4 for sample clear-text statements).

b. All required certifications are provided.

(1) Generators will provide certification that ammunition, explosives and dangerous articles (AEDA)/AEDA residue is inert. Two signatures, a certifier and a verifier, are required. DRMOs will confirm the validity of the inert certificate by comparing the signatures to the list of individuals authorized to sign inert certifications that has been provided by the generator. Care must be exercised to preserve the integrity of the inert certification. Opening sealed/banded containers invalidates the inert certification that has been provided by the generator. Additional guidance is provided below:

(a) Small arms brass (.50 caliber and below). DRMOs will inspect what is readily visible (for example, open boxes and drums) to ascertain the presence of contaminants such as live rounds. No other level of inspection is required.

(b) Containers. This applies to all non-hazardous shipping and storage containers for or having previously contained AEDA in FSCs 8140/8145. Also included are bandoleers, ammo pouches and similar items. When these containers are turned in to a DRMO, the generating activity shall provide an AEDA inert certification. Containers will be placed on or banded to pallets in a manner that will allow visual inspection of all containers at the time of turn-in to the DRMO. Containers of this type generated from DDC distribution depot stocks and/or in original and undamaged factory packaging, contractor packaging, or preservation packaging are exempt from certification requirements.

(2) Small arms certifications must be provided for complete small arms weapons and small arms barrel and receiver groups. There is no requirement for generating activities to provide a list/sample signatures of those individuals who are authorized to inspect and certify small arms. However, a prudent action is for drmos to request such lists and sample signatures as a means of verifying the authenticity of small arms certifications. The lists/sample signatures will be maintained at the DRMOs and reviewed when complete small arms weapons and small arms barrel and receiver groups are received.

c. All usable material in the following FSGs/FSCs are turned in to the DRMO with its assigned, valid NSN: FSGs 10, 11, 12, 13, and 14 and FSCs 1560, 1670, 1710, 1720, 1810, 1820, 1830, 1840, 1905, 2305, 2330, 2350, 2840, 2845, 2915, 3690, 4230, 4470, 4921, 4923, 4925, 4927, 4931, 4933, 4935, 4960, 5810, 5811, 5820, 5821, 5825, 5826, 5840, 5841, 5845, 5850, 5855, 5860, 5865, 5963, 5985, 5998, 5999, 6615, 6920, 6930, 6940, 8470, and 8475. Reject turn-in of material that does not meet this criteria.

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(1) A Local Stock Number (LSN) may be accepted only when the material cannot be identified to a valid nsn in FEDLOG, is considered lost, abandoned, or unclaimed privately owned personal property, confiscated or captured enemy material. At a minimum, record positions 8 through 22 of the DTID (DTID 1348-1A) will contain the federal supply class (FSC), NATO Codification Bureau Code, and noun/nomenclature and/or part number.

(2) Due to national security concerns, the FSGs and FSCs listed above require a higher degree of documentation. When these items are not assigned an NSN, the DTID must include the appropriate FSC, the valid part number and manufacturer's name, nomenclature which accurately describes the item, the end item application, and a clear-text statement explaining why the NSN is not included. This information may be annotated directly on the DTID or securely attached to the DTID.

(3) The DTID for any property turned in by LSN without an assigned demil code must include the clear-text demil statement. Generating activities may request assistance of the DRMO, DRMS, DLSC or the Item Manager for the FSG/FSC to determine the appropriate statement that is required. Assist generating activities in developing the clear-text statement and assignment of the appropriate demil code.

(4) NSNs may not be changed to LSNs unless approved by the property management branch chief or the DRMO chief. Only on rare occasions should this change be made, such as when the NSN on the DTID does not appear in daisy or other acceptable situations. A statement or reason as to why the NSN was changed to a LSN should be annotated on the DTID and initialed by the approving supervisor.

d. MLI/CCLI has not been batchlotted by the generator.

e. the demil code on the DTID is valid. When you suspect that the DEMIL code on the DTID is wrong, ask the generating activity to validate the code through the activity's source DEMIL codes. You may refer to the latest issue of the DRMS DEMIL compact disk (CD ROM) to verify the DEMIL code accuracy (see paragraph A2 below). If the generating activity does not comply with your request in a reasonable period of time, refer the matter to **DRMS-N or DRMS-I** for resolution.

f. Demilitarization instructions accompany property assigned demil F, except for chemical defense equipment as noted in Chapter 1, paragraph E4.

NOTE: a searchable demil code F database may be accessed at <http://aepps.ria.army.mil>. The database is contained on a secure server and requires assignment of a login and password prior to access. The site is also public key infrastructure (PKI) compliant. The database allows users to log in to the website, type in either a NIIN or key word, and pull up FLIS data for those items assigned demil code F. If instructions have been input to the database, the user may read and print them. If instructions are not available, the user can click a hyperlink and obtain the name and phone number of the item manager.

g. Known hazards have been identified. Generators are responsible for identifying known hazards in property, regardless of condition, that meet the definition of hazardous material (such as mercury switches, polychlorinated biphenyl (PCB) capacitors, batteries, asbestos, radioactive components, etc.), and contained fluids (such as oils, cooling fluids, etc.), that could create conditions that are hazardous to human health and the environment. Generators are responsible for disposing of radioactive components.

2. Prescreening of DEMIL codes. The DRMS DEMIL CD ROM is distributed to all facilities and may be used for prescreening. This product was designed for use as a basic research tool for the DRMO. It combines information from the DLIS FLIS and the DEMIL Master File to provide comprehensive information in one source. The DRMO can search for DEMIL Management Codes, correct stock numbers, etc., using various query capabilities.

a. Each DRMO should be on automatic distribution to receive at least one copy of the DRMS DEMIL CD ROM. DLIS maintains a current distribution list for each office. Refer any changes (e.g., address or distribution) to the DLIS SUBSCRIPTION OFFICE, DSN 932-4459 (FAX 932-4965).

b. For those DRMOs that do not have a CD ROM reader or appropriate hardware, complete a Mission Analysis Requirement Document (MARD) and send it to **THE DRMS-N or DRMS-I or DLIS DEMIL POC as appropriate.**

- c. Non-DRMS activities having requirements for the DRMS DEMIL CD ROM should FAX requests directly to the DLIS SUBSCRIPTION OFFICE (DSN 932-4962).
- d. Notify THE DLIS SUBSCRIPTION OFFICE (DSN 932-4459 (VOICE); DSN 932-4962 (FAX) of problems involving distribution or defective DEMIL CDs.
- e. Address comments/questions regarding the validity of DEMIL codes published in the DRMS DEMIL CD directly to DRMS-*N or DRMS-I or DLIS DEMIL POC as appropriate.*
- f. It is not intended that you verify the accuracy of DEMIL codes on every DTID through the use of the DEMIL CD. DEMIL code challenging is a judgment factor, and should be based primarily on those items that appear to be incorrect. Chapter 2, Paragraph F, provides further guidance on challenge procedures.
- g. Key Point DEMIL Items. For property received with “key point” DEMIL requirements, i.e., DEMIL Codes “C”, and sometimes “E”, determine the exact “key point” to be demilitarized. The best time to determine this is to ask the generating activity at time of receipt. If the generator cannot identify the “key point”, and it cannot be determined from Appendix 4 of DoD 4160.21-M-1, contact DRMS-*N or DRMS-I or Item Manager* for additional guidance.
- h. When the clear-text statement “MLI, Demilitarization Required” is used, the generating activity will provide written DEMIL instructions with the turn-in document (see DoD 4160.21-M-1, Chapter 2, Paragraph A 1).

3. Property Not Acceptable

- a. Obsolete DEMIL Codes. DRMOs MAY NOT ACCEPT PROPERTY ASSIGNED OBSOLETE DEMIL CODES H, J, K, L, M, AND N.
- b. Classified material. DRMOs are not authorized to receive, process, or store classified material. Any material bearing the classification markings “CONFIDENTIAL (C)”, “SECRET (S)” or “TOP SECRET (TS)” is considered classified regardless of any generator prepared declassification certificates which accompanied the turn in. Declassification procedures for all levels of classification (C, S, or TS) require that all classification markings be removed or entirely obliterated as part of the declassification procedure. Presence of any material bearing a classified marking constitutes a security incident requiring immediate attention and continued follow-up until the material is removed and in the custody of proper authority. Once classified material is discovered, the DRMO **Chief** is responsible for its safeguard, protection from loss and proper removal from the DRMO. The following groups are the most frequent sources of classified material discoveries and after action requirements:
 - (1). Discovery by DRMO employees: Upon discovery of classified or suspected classified materials:
 - (a). Immediately locate all documentation relating to the questioned material.
 - (b). Notify the generating activity of the discovery by the quickest means available and request retrieval of the material or alternate instructions, e.g., release to host installation security prior to the end of the business day. Advise the host security manager and DRMS Command Security of the discovery and retrieval arrangements made. If the generating activity indicates inability to retrieve prior to close of business, inform the installation security manager of the generator’s decision and make arrangements for retrieval, storage, and safeguard within host facilities. If the installation security manager is reluctant to provide support, contact DRMS COMMAND SECURITY immediately for further instructions.
 - (c). If the generating activity asserts the material is unclassified, the activity must present authoritative declassification documentation to that effect. Such documents may consist of an official notice from the item manager, a change or supplement to a departmental manual, or a major command or controlling agency order. The notice identifies the declassified item by NSN and noun name and also provides a specific date of declassification. It may also include DEMIL and turn-in instructions. Examine the document carefully to insure that it pertains to the item in question. Examine the material to insure that all actions specified in the declassification document have been complied with, to include removal or obliteration of all classification markings. If the document appears to verify the generating activity’s declassification claim, custody of the property may be assumed.

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(d). On receipt of the above documentation, forward a complete copy to DRMS COMMAND SECURITY by the most expeditious means, i.e., facsimile transmission, electrical message containing complete verbatim quote of the document, or express mail service. **THEY** will respond to the DRMO within 1 duty day of receipt with instructions for retention or return of the property in question. Telephonically notify the host security manager of the discovery, the declassification claim, and all safeguarding actions taken.

(e). If the generating activity cannot provide documentary evidence of declassification or acknowledges that the property is classified, telephonically notify the host installation security manager and DRMS COMMAND SECURITY of the discovery as well as all safeguarding actions taken.

(f). If material is an item of property or scrap, cover and place in the secure area. If size or other factors preclude placement in the secure area, segregate from all other property and detail an employee to restrict coworker and visitor access to the item.

(g). If material consists of a document or documents, cover and place into an envelope or box. Seal and mark the highest classification of the document(s) in bold letters on all sides, e.g., CONFIDENTIAL, SECRET, etc. Ideally, the employee who discovered the document(s) should retain possession of the sealed envelope or box to limit custody transfers prior to retrieval by the generating activity or other authorized officials.

(h). Release the material only to the generating activity or to the host installation security manager after identity and security clearance of the person to whom the material is to be released is verified. Verification can be made through personal recognition, by confirmation of identity by host or generator security managers, or through the assistance of the DRMS Command Security Officer (CSO).

(2). Discovery by DRMO customers: On occasion, an RTD or sales customer finds classified material packed with or contained in legitimately issued or purchased property:

(a). If a customer reports discovery of classified material in a DRMO facility, take actions outlined above.

(b). If a customer reports discovery of classified material after removal from the DRMO, the DRMO receiving the information will:

- Determine if the customer will voluntarily return the material in question. If the customer agrees to return material to the DRMO, initiate actions outlined ABOVE upon receipt of the material. Advise the host security manager and DRMS COMMAND SECURITY of the discovery and of retrieval arrangements made with the customer. Regardless of the customer's decision to return/not return the material, request the customer to safeguard the material.

- Should the customer decline or be unable to return the material to the DRMO, contact the host security manager and/or supporting military investigative organization (AFOSI, NCIS, USACIDC) and request assistance in retrieving the material. In the event those attempts are unsuccessful, contact DRMS COMMAND SECURITY for resolution of the problem.

(3) After Action Requirements:

- Complete and forward any required after action reports to THE DEMIL BUSINESS UNIT with copy to DRMS COMMAND SECURITY.

- Provide a brief telephonic after action report to DRMS COMMAND SECURITY. Report should include date and method of discovery, retrieval date, identities of generating and retrieval activities, and any host installation or generating activity tasking of DRMOs as a result of the security incident.

- **For repeat offenders turning in classified items to the DRMO, DRMS-DDS will be the responsible office to track occurrences and make a determination when to notify the generators Commander. Notification will be in writing and signed by the DRMS Commander citing the violation.**

4. Reporting Incidents Involving DEMIL Operations

a. References:

- (1). DRMS Manual 4100.2, Fire Prevention and Protection Manual.
- (2). DRMS Supplement 1 to DLAM 6055.1, DLA Safety and Health Manual.
- (3). DRMS-I 3020.1, DRMS Situation Reporting System.

b. The publications referenced above require all DRMS subordinate activities to report all fires, explosions, accidents and other significant incidents through appropriate reporting channels.

5. Inert Certificate(s). Do not accept accountability or custody of AEDA residue, including contractor inventory (see DoD 4160.21-M, Chapter IV, Paragraph B 14), unless it has been certified inert by qualified representatives of the generating activity. The required inert certification is contained in DoD 4160.21-M, CHAPTER 4, Paragraph B 3. The inert certification will be contained on or appended to the DTID that accompanies the material.

6. Accepting Custody While Not Accepting Accountability.

Do not accept for disposal processing any material for which the DTID does not contain the applicable DEMIL code; however, your DRMO may accept physical custody of such material if refusal and return of the property to generating activities would be impractical or not economically feasible. In such instances, the following instructions apply:

a. Contact the generating activity by telephone or visit, and advise them of the missing or suspect DEMIL codes, recommend action to be taken and ask whether the material and/or the DTIDs should be returned.

b. If the generating activity requests that the material and/or the DTID(s) be returned, arrange for the return.

c. If return of the material or the DTID(s) would be impractical or not economically feasible, with the concurrence of the generating activity, you may enter/change the DEMIL codes on the DTID(s) only if the generator provides the specific DEMIL code or clear text statement as required by DoD 4160.21-M-1, Chapter 2, paragraph A1. Generators should be encouraged to contact the managing control activity for the item or the service/agency DEMIL coordinator for assistance. Repeated instances of this nature may be cause for rejecting turn-ins. Use DRMS Form 917 when turn-ins are rejected (see Supplement 4 for a sample DRMS Form 917).

d. The instructions above do not apply to the physical retention of classified material, or AEDA (DEMIL codes "G" and "P"), nor do they apply to material listed in the Property Accounting Hazardous Property Notification List as being not acceptable by DRMOs. In all such instances, take immediate action to return the material and related DTID(s) to the generating activity.

7. Special Instructions

a. Radioactive Material

(1) References:

- DoD 4160.21-M, Chapter VIII, paragraph B87.
- DLAM 4145.8, Radioactive Commodities in the DoD Supply System.

(2) Physical Receipt. DRMOs may **not** physically accept, for RTD or sales, serviceable radioactive items/materials.

(3) Nuclear Reactor material. DRMOs may not accept property in FSC 4470.

(4) Do not accept non-serviceable items that contain radioactive components.

(5) Accountable Receipt. Loose items, except electron tubes, that are NRC license exempt can be accepted in place (accountability but not custody) and can be screened for reutilization and transfer (but not for

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donation, sale or abandonment/destruction). If reutilization or transfer fails, accountability must be returned to the generating activity for disposal as radioactive waste.

(6) Radioactive electron tubes. Accept accountability only. Take normal RTD&S action; however, if RTD&S action fails, return accountability for the electron tubes to the generating activity for generator disposal, as radioactive waste.

(7) Accept neither accountability nor physical custody for microwave receiver protective tubes, marine navigation devices containing tritium gas, or other items containing radium if the radium contained in the item is used for purposes other than self illumination. Disposal of such items will be accomplished by the owning Military Service.

(8) Do not perform DEMIL for radioactive material or dispose of any radioactive material without the prior concurrence of DRMS-N and DRMS Safety Office.

b. Cathode Ray Tubes (CRTs)

(1) Many instruments, especially Electronic Counter Measure (ECM) type indicators, contain a high vacuum CRT for the indicator. When a CRT is broken, it implodes. This constitutes a serious safety hazard. CRTs are in short supply, and a requirement exists in the supply system for them. To prevent a potential safety hazard and to preclude unnecessary DEMIL of material with reutilization and/or sales value, CRTs will not be broken and will be subject to normal reutilization screening and/or other disposal action as appropriate.

(2) A limited variety of CRTs contain radioactive material for which Nuclear Regulatory Commission (NRC) licenses may be required. Only those CRTs which are NRC license exempt may be accepted on the accountable records of the DRMO. (See preceding paragraph A7a(2)). The host installation, generating activity or item manager (through the host installation or generating activity) should be queried to determine if electron tubes are radioactive and if NRC licensing is required. DEMIL procedures for CRTs are specified in DoD 4160.21-M-1, appendix 4, Category XI.

c. Finite Life Items

(1) Helicopter Blades and Tail Rotors. Use DRMS Form 997 to satisfy the tagging requirements (see DoD 4160.21-M, Chapter VIII, paragraph B48).

(2) Other Finite Life Items. Items determined by the Military Services/item managers to be finite life will be mutilated by the generating activity prior to turn in, or they will be accompanied by the appropriate historical records. Items with historical records qualify for normal RTDS. The exception is when an item is both finite life and DEMIL required, in which case DEMIL code "F" applies. (See paragraph A7d below.)

d. Chemical Defense Equipment (CDE). CDE is part of the U.S. Munitions List. Many of the items also contain hazardous components. Normal DEMIL requirements for these items enhance the hazards. Therefore, the OASD, P&L approved an alternate DEMIL procedure, which allows disposal of hazardous CDE (by burying, incineration or treatment) according to appropriate EPA regulations to constitute DEMIL (See Supplement 4 for specific guidance for processing hazardous MLI CDE). Some of the guidance is interspersed among corresponding NSNs/Part Numbers.

NOTES:

1. For systems input, see DRMS-I 4160.14, Volume IV, Chapter 2.
2. For all CDE, the DEMIL code is F and the item manager instruction is to prepare property according to DoD direction current at the time of turn-in to DRMOs, making it appropriate for going directly to ultimate disposal. Ultimate disposal of hazardous CDE constitutes DEMIL for these items. (See DRMS-I 4160.14, Volume II for receipt and processing, and DRMS-I 6050.1, Chapter XXVII for appropriate DEMIL certification).

e. DEMIL Code "F" Material. You may not accept accountability of material assigned DEMIL code F unless DEMIL was performed prior to turn-in or specific written DEMIL instructions accompany the turn-in. When written instructions accompany the turn-in, input into DAISY and proceed with disposal actions. When DEMIL has been accomplished, enter the appropriate DEMIL Performed Code. DEMIL code "F" will maintain visibility throughout the disposal process.

f. DEMIL Code "G" Material. Do not accept custody of material assigned DEMIL code G unless the material has been demilitarized/declassified, as required, and a properly executed DEMIL/declassification certificate accompanies the material.

NOTE: There are a number of incidences where DRMS can sell live AEDA for generators as a sales service. Refer such inquiries to the ISO.

g. Nuclear Weapons Material (see DoD 4160.21-M, Chapter VIII, paragraph B71, for processing turn-ins of nuclear weapons material). DTIDs for nuclear ordnance items must contain the statement that the items meet established DEMIL and declassification criteria.

h. Combat/Tactical Aircraft (including wrecked or crashed combat/tactical aircraft).

(1) For DEMIL requirements for combat/tactical aircraft and associated equipment see DoD 4160.21-M-1, appendix 4, Category VIII.

(2) When DEMIL certificates accompany the DTIDs for such aircraft you must, prior to acceptance of accountability, arrange for inspection of the aircraft/residue to verify that required DEMIL has been accomplished.

(3) When doubt exists as to whether DEMIL has been accomplished, you should obtain technical assistance from the generating activity or DRMS-N/DRMS-I.

(4) DTIDs must include the aircraft serial number or tail number, as well as the appropriate DEMIL code. All Property Accounting System transactions and sales referrals must include the appropriate DEMIL performed code. Sales referrals must include the aircraft serial number or tail number.

(5) When DEMIL is to be performed as a condition of sale, the sales referral and the IFB must include complete DEMIL instructions, e.g., method and degree of DEMIL, the appropriate DEMIL articles, and the aircraft serial/tail numbers.

(6) The accountable DRMO and Sale Office must assure that DEMIL is performed according to the terms and conditions of the sales contract prior to release of title to the purchaser.

i. Expended Cartridge Cases. Assign all expended small arms cartridge (50 caliber and under) cases DEMIL code "E". Code shotgun shells DEMIL code "A", and artillery cases DEMIL code "B". (See DoD 4160.21-M-1, Appendix 4, Category III for DEMIL instructions.) For non-overseas activities, DEMIL performed code "9" is authorized for those assigned DEMIL code "E" and DEMIL is not required. CONUS sales of 50 caliber and under is permitted (to satisfy local reloading market/demand only). Zone and retail sales are the authorized method of sale.

j. Gas Masks, Filters and Canisters. Accept accountability only for masks in supply condition codes A and B. Screen the masks for reuse or RLSO potential. Masks in other than condition codes A and B, and those in A and B condition that survive screening will have the filters/canisters removed by the generator, and processed as outlined below. Custody of the masks (minus filters) will then be transferred to the DRMO. DRMO will accomplish DEMIL by slashing the face piece a minimum of four inches, directly below the eyepieces. Used filters, canisters and filtering systems which have been designated as containing a hazardous substance (chromium 6) must be turned in as environmental protective (EP) toxic chromium D007, under a valid NSN, with DEMIL Code F. All items will be packaged by the generator/contractor to preclude contents from getting wet or leaking. Large filters that cannot be overpacked will have all inlet and outlet ports sealed. If damaged/broken, the entire filter will be sealed in plastic wrap, to a thickness of 6.0 MIL minimum and will only be received in place. Do not accept end items (gas masks, shelters, vehicles, etc.) with filters, canisters or filter systems attached. Send filters, canisters and filtering systems directly to ultimate disposal by hazardous waste disposal contract (see DRMS-I 4160.14, Volume IV, Chapter 2 for input guidance to the system). Unused filters in factory sealed foil packets may be received by the DRMO; however, the DTID must be accompanied by a fund cite. If the filters survive screening, they will go directly to hazardous waste disposal.

k. Aircraft Pylons, Fuel Tanks, Launchers and Ejector/Release Racks

(1) Aircraft pylons used to attach weapons systems or external stores are assigned DEMIL code "D" by the item manager. (See DoD 4160.21-M-1, Appendix 4, Category II.)

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(2) External fuel tanks should be assigned DEMIL code "B".

(3) Assign DEMIL code "G" to explosive bolt components which must be demilled by the generator prior to turn-in.

(4) Launchers and ejector/release racks are themselves key points, outlined in DoD 4160.21-M-1, Appendix 4, Category II and require complete destruction.

I. DEMIL of items coated with Chemical Agent Resistant Coating (CARC)

(1) DEMIL options (in preferential order) are:

- Require DEMIL as a condition of sale and insure appropriate terms and conditions are included in the Invitation for Bid (see the terms and conditions of sale in DRMS-I 4160.14, Vol V).

NOTE: The Government representative(s) conducting surveillance and verification requirements is required to use the protective apparel or do an initial survey, leave the area while the DEMIL is being completed and return to verify that proper actions have been taken.

- DEMIL at DRMO using crushing, shearing, or shredding action. This would include driving over property with heavy equipment, using a power press, shears or shredder.
- Torch cutting using airline respirators, unless air sampling shows exposure to be below OSHA/host country limits. If exposure is below prescribed limits, then a powered or non-powered chemical cartridge air purifying respirator must be used.

(2) The following equipment is required for DRMOs to complete the DEMIL on CARC property:

- Airline respirator.
- Goggles - appropriate type for torch cutting, grinding and sanding.
- Face shield.
- Gloves - leather for grinding, cutting.
- Apron - leather for torchcutting and grinding.
- Grinder - hand-held (double insulated).
- Sander - orbital, hand-held (double insulated).

(The grinder and sander are required if a determination is made that the coating should be removed prior to completing DEMIL. Use double insulated electrical machines.)

(3) Use standard protective apparel, as well as that described above, for DEMIL of property with CARC.

m. Items/Material Containing Precious Metals

(1). DRMS Policy. DEMIL requirements take precedence over precious metals recovery. In some situations, DEMIL and precious metals recovery can occur by simultaneous processes, as described in the subparagraphs below. Normally, precious metals bearing items/material requiring DEMIL will be demilitarized prior to any release by the DRMO. Especially when smaller quantities are involved, keeping the demilitarization processes in-house is the most effective and efficient manner to certify and verify DEMIL accomplishment. Of course, precious metals bearing items categorized as DEMIL A, B or Q may be downgraded directly to the appropriate precious metals SCL Code for precious metals recovery, without further controls, following sales vs. recovery analysis.

(2). Post-DEMIL Recovery. Following accomplishment of DEMIL requirements, the residue of the precious metals bearing materials may be downgraded to a precious metals SCL code for precious metals recovery only if precious metals recovery is economically feasible. The DRMO should consult with their Precious Metals Monitor to determine feasibility.

(3). Sometimes Munitions List Items, such as DEMIL D circuit cards, can be demilitarized through a precious metals recovery contract when the processes of the contract accomplish the DEMIL requirements. On a typical precious metals recovery contract for electronic scrap, the Government material is first incinerated and then smelted in a molten copper bath, completely destroying the material. When demilitarization requirements for an item, such as a circuit board, can be fully satisfied by the processes required in a precious metals recovery contract, then the DRMO may elect to accomplish DEMIL through the recovery contract but item identity must be maintained, as is true with any DEMIL required property. This process is nearly identical to DEMIL by service contract, except that it costs the DRMO nothing since DEMIL is accomplished coincident to precious metals recovery metallurgical processes.

(4). In instances of DEMIL being accomplished through a precious metals recovery contract, the DRMO may direct questions to the Demil Business Unit, since DEMIL is always coincidental to the requirements of an existing recovery contract. Specific details will be provided to every DRMO with the award of each new electronic scrap contract. When shipping DEMIL required property, the DRMO will be required to provide a weight of the precious metals bearing material, as well as maintaining item identity of the material until the return copy of the shipping document has been received at the DRMO. This return copy of the DD Form 1348-1A will normally be the authority for the DRMO to certify and verify DEMIL accomplishment, since, once received at the contractor's plant, the precious metals bearing materials are locked in a secured Government storage area until destructive processing begins.

n. Camouflage Netting. Non-radar deflecting camouflage netting is DEMIL code B. Radar reflecting camouflage netting is DEMIL code D, and will be demilitarized by cutting (pieces no bigger than 4" x 4"), shredding, burning or burial in a Government approved landfill. When using a Government approved landfill, the following applies:

(1) Landfill must have a perimeter fence and limited/restricted access.

(2) Certifier and verifier must witness the burial.

(3) Placing the netting in a dumpster that is going to a landfill is NOT acceptable. Associated parts (poles, support frames, etc.) will be processed as DEMIL code A.

(4) Government approved landfill is defined as being licensed by a local, state, or national controlling agency.

NOTE: For burial in a foreign government landfill, locally obtain coordination and concurrence from the host government's ministries of defense and export prior to burial.

o. Items in FSG 70 (personal computers including Tempest computers).

(1) The DoD DEMIL recoding project default coded items in FSCs 7010, 7020, 7021, 7022, 7025 and 7030 to DEMIL code Q. These items were coded in this manner because the preponderance of the items in these classes met DEMIL code Q criteria. However, included in these FSCs are standard, commercial personal computers (e.g., Zenith 248, IBM XT, etc.).

(2) If the Tempest application is to a commercially available item, e.g., IBM-XT or at personal computer, the generating activity will sanitize the equipment of all classified/sensitive data and software prior to turn-in to the DRMO. These items will then be considered Strategic List Items (CCLI-DEMIL code Q) and incorporate all appropriate controls.

(3) Commercially available personal computers which do not incorporate Tempest technology, do not exceed a 486 CD-processor, do not exceed 66 MHZ operating speed, have a standard operating system, and have been purged of military and commercial program/software/systems are non-MLI/non-CCLI and will be coded DEMIL code A.

p. Tank Track and Track Components

(1) The DEMIL code for tank track and components is DEMIL "E" IAW DoD 4160.21.M-1, Change 1, Appendix 4, Category VII, paragraph C. This paragraph states "Tank track and track components including, but

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not limited to, road wheels, idler arms, sprockets, final drives, etc.. (Rubber pads are not included.) These items require total destruction overseas or prior to export from the United States Only.

(2) For non-overseas activities processing tank track and components identified above, the use of DEMIL performed code "9" is authorized when downloading to scrap. As there is not a DEMIL "E" scrap pile, DAISY will automatically default the material to a "B" pile.

q. Chemical Defense Paper (M-8 & M-9)

(1) Chemical Agent Liquid Detector Paper, also known as M-8 and M-9, is used for quick detection of the major groups of chemical warfare agents. They are produced either in booklet form (M-8) or in a dispenser roll (M-9). Provided with the booklets are color comparison charts and instructions.

(2) Chemical Defense Paper is assigned DEMIL cod "D" and is considered non-hazardous.

(3) Demilitarization may be accomplished by methods such as shredding, incineration or landfill. The latter must be a government-approved landfill (defined as being licensed by a local, state, or national controlling agency). The landfill must be licensed by a governing body, have controlled access, and the material must be covered each day.

r. High Mobility Multi-Wheeled Vehicles (HMMWVs).

(1). The HMMWVs listed below are DEMIL Code "C" and require key point demilitarization. All other HMMWVs do not require DEMIL and are assigned DEMIL Code "A". Key points for DEMIL Code "C" HMMWVs are weapon station mounts, ballistic glass and any armor on the vehicles. Weapon station mounts will be removed and mutilated by cutting and/or crushing. The ballistic glass will be crushed. Any armor or armored components will also be removed and mutilated by cutting.

MODEL	NSN	MODEL	NSN
M1025	2320-01-128-9551	M1026	2320-01-128-9552
M1025A1	2320-01-371-9584	M1026A1	2320-01-371-9579
M1025A2	2320-01-380-8233	M966	2320-01-107-7153
M966A1	2320-01-372-3932	M1114	2320-01-413-3739
M1045	2320-01-146-7191	M1045A1	2320-01-371-9580
M1045A2	2320-01-380-8229	M1046	2320-01-146-7188
M1046A1	2320-01-371-9582	M1044	2320-01-146-7189
M1044A1	2320-01-371-9581	M1043	2320-01-146-7190
M1043A1	2320-01-372-3933	M1043A2	2320-01-380-8213
XM1109	2320-01-389-7558		

(2). It is not expected that any HMMWVs with armor kits will be reported as excess to the DRMOs. Department of Army direction is that the kits are to be removed from the vehicles prior to turn-in to the DRMOs. However, in the event a HMMWV with an applied armor kit appears at a DRMO, it will be treated as an M1114 HMMWV, NSN 2320-01-413-3739 for demilitarization purposes. The following information will assist in identifying a HMMWV that has had an armor kit applied.

a. The vehicle data plate will identify an M1097, NSN 2320-01-346-9317 or M1097A1, NSN 2320-01-371-9583. These are the only HMMWV models to have the armor kits installed.

b. The M1097 or M1097A1 with an armor kit applied will have hard doors, although the top will be canvas. A standard M1097 or M1097A1 has canvas doors and a canvas top.

c. There will be armor plating under the floor of the vehicle.

B. DEMIL CODING CRITERIA.

See DoD 4160.21-M-1, Appendix 3 for DEMIL code determinations.

C. DOWNGRADING TO SCRAP - MLIs REQUIRING DEMIL

1. Downgrade MLIs requiring DEMIL upon receipt only if the required DEMIL was performed by the turn-in activity prior to DRMO acceptance of accountability. MLIs requiring DEMIL may also be downgraded to scrap after required screening has been accomplished and demilitarization has been performed.

2. Although the current accurate DEMIL code cannot be verified until after entry into the Property Accounting System, DRMO personnel should avoid downgrading to scrap upon receipt any property that could conceivably be MLI requiring DEMIL. Prudent judgment on the part of all is required since recovery of mistakes may not be possible. Pre-screen DEMIL codes according to preceding paragraph A2 this chapter to prevent errors.

3. When an item is scrapped and later found to be demil required, or changes from non-demil required to demil-required after being downgraded before a daisy transaction is input, the DRMO will attempt to retrieve the item. If the item cannot be retrieved, the DRMO shall have the accountable property officer (APO) input a statement to that effect (comment ttc), enter demil performed code (DPC) 9 and attach a copy of the comment to the original DTID for audit purposes. DPC 9 is available for use in the DML (demil performed after ESD) transaction only.

SEE DRMS-I 4160.14, VOL. IV, FOR PROPERTY ACCOUNTING INSTRUCTIONS.

D. LOTTING, STORAGE AND IDENTIFICATION

1. Lotting. See DRMS-I 4160.14, Volume IV for lotting instructions.

2. Storage.

a. MLIs Requiring DEMIL. Store all MLIs requiring DEMIL separate from other property. "Separate storage" means separate level, stack, aisle, bay/section, or building/area. Within this parameter, your DRMO may determine the degree of separation on an individual basis; however, the determination must take into consideration such factors as the adequacy of security, effective use of storage space, and the efficient flow of material through the disposal process.

b. MLIs/CCLIs Not Requiring DEMIL. You may store usable MLIs/CCLIs not requiring DEMIL with non-MLIs/CCLIs.

c. Property awaiting DEMIL code challenge. Store property challenged upon receipt in the DEMIL code challenge area. If, after the item has been received, a DEMIL code challenge is submitted, relocate the property as follows:

(1). In lieu of physically relocating property being challenged to a non-DEMIL required code to the DEMIL code challenge area, it may be tagged in place with the words, "UNDERGOING DEMIL CHALLENGE" as long as the tag is a different color than the screening tags and noticeable to anyone looking at the item.

(2). Items under challenge going to a DEMIL required code still need to be physically moved to the DEMIL code challenge area.

(3). A DAISY DEMIL Code Change Notice will indicate when the code challenge has been resolved. Relocation of the item from the DEMIL code challenge area will be accomplished consistent with the results of the DEMIL challenge.

NOTE: When the Property Accounting System causes in-line changes to the DEMIL code for an item from "DEMIL required" to "DEMIL not required," the item involved does not have to be physically relocated. Insure that the "DEMIL REQUIRED" annotation is obliterated from the turn-in documentation.

3. Identification of MLI/CCLI.

MLIs/CCLIs will retain their identity as MLIs/CCLIs throughout the disposal process. As an exception, those MLIs requiring DEMIL that are totally destroyed in the DEMIL process (i.e., no usable MLI/CCLI

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components/component parts remain intact) do not require further identification as MLIs/CCLIs and may be commingled with like items/scrap that are non-MLI/CCLI (see also paragraph D3b below).

a. Small Arms Ammunition Cartridge Cases Expended, Undemilled. Except for overseas areas, expended, undemilled small arms ammunition cartridge cases may be sold and/or donated without requiring DEMIL. To facilitate such sales/donations, DRMOs will:

(1). Request that generating activities segregate brass from steel cases and segregate all cases (whether brass or steel) by size.

(2). After turn-in, keep the cases segregated.

(3). Keep clean, bright, undented cases separated from dirty, rust-spotted, black-spotted, very dark colored or dented cases.

(4). Keep all cases dry.

(5). Whenever feasible, store cases in the wooden or fiberboard boxes in which received.

(6). If circumstances require removal from the container in which they were received, store each caliber and/or millimeter in separate wooden boxes, bins or fiberboard containers. If cases must be stored in metal bins or containers, assure that the bins/containers are free of grease, oil, tar, paint or chemical residue.

(7). Assure that cases are not stored in airtight containers, since such containers cause condensation. If sealed/airtight containers are used for storage, puncture the sides/bottoms and use a loose-fitting, weighted lid.

(8). When referring the cases for sale, describe the cases accurately by metal content (i.e., brass or steel), caliber and/or millimeter, type (rifle, automatic pistol, revolver, etc.) condition and quantity.

b. Scrap

(1). MLI/CCLI-DEMIL Not Required. When MLIs/CCLIs not requiring DEMIL are received by the DRMO as scrap, or are downgraded to scrap as a result of DRMO action upon or after receipt, they may be commingled with non-MLI/CCLI scrap provided the Munitions List Article is applied to the entire accumulation at the time of sale.

(2). MLI-DEMIL Required. When MLIs requiring DEMIL are demilitarized and usable MLI components/component parts remain intact, continue to identify the items as MLI regardless of whether disposed of as useable property or as scrap. When disposed of as scrap, the items may be commingled with non-MLI scrap provided the Munitions List Article is applied to the entire accumulation.

E. SYSTEM RECEIPT TRANSACTIONS

1. Inputs should be made at the time of receipt. **If the codes are different, refer to Chapter 1, paragraph D for further guidance on processing the receipt.**

2. Input DEMIL required property received with DEMIL certification from the generating activity to the system with the appropriate DEMIL performed code. (See SUPPLEMENT 4, THIS MANUAL FOR DEMIL performed codes.)

F. DEMILCODE CHALLENGE PROCESSING.

Chapter 1, paragraph D provides detailed guidance for initiating DAISY DEMIL code challenges.

1. DRMO Processing of DEMIL Challenges in DAISY Upon Receipt

NOTE: DRMO users should initially review Corporate DAISY to query NIINs in DEMIL Challenge to determine whether a challenge has been initiated already. If not, you may initiate a challenge through the DRMO receipt processes or the DEMIL Stand-Alone. If one already exists, another challenge is not

necessary unless the DEMIL challenge code and justification is disputed and it will be entered at the DRMO level.

PROCESS: Inputting DEMIL Challenges through Receipt Processes

a. On the XR1 or XR3 receipt screens a DEMIL challenge can be processed by entering the current DEMIL code and your challenge code to the CHLG field.

NOTE: When the DEMIL code is blank or 'X', DAISY forces you to enter a DEMIL challenge. Use the DEMIL code that you entered for the receipt as the challenge code and the blank or 'X' is perpetuated in the first position of the CHLG field on the receipt screen.

b. Once the receipt data is completed and F9 is pressed to add the record, the Initiate DEMIL Challenge Screen appears. The FSC/NIIN, Noun Name, DEMIL Code (recorded) and the Proposed DEMIL Code Fields will be filled in from the receipt screen. Enter the DEMIL code of the property from the DD Form 1348-1A. The cursor will move to the justification field.

c. At the DEMIL Challenge Justification block, enter the rationale for changing the DEMIL code and any references that apply including appendices, category and paragraph from the DEMIL instruction. Include other information or research to justify the proposed code.

d. After all entries are made and the justification is completed, press F9 to add; you will receive the message 'DEMIL Challenge Initiated for NIIN....' and the NIIN being challenged will display. Press return to clear the message and the screen will be refreshed for the next receipt to be entered.

NOTE: Identification of the rationale for the challenge facilitates processing. In that mechanized descriptive data may not be available, it is critical that this input be provided to minimize DRMS research. The description process is NOT intended to be time intensive. Information such as end item application will facilitate the DRMS review process.

1. Submission of a challenge with no or incomplete justification will be returned to the DRMO.
2. The justification block is a 'clear text' field and is capable of handling as much information as you need to justify the proposed code, you can continue to input until you press F9 to add/update.
3. You will not be able to view or update any of the DEMIL challenges you have input once you have pressed F9 to add/update.

e. See figures 2-1 through 2-6 for DEMIL Challenges processed through the receipt screens.

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```

replace not stored          update          record      1 of      1
udwa7020.044              USABLE RECEIPTS          08/31/95
EIN s9d3027   PLR:   SYCA :   GENERATOR: S          14:40
  
```

DTID NBR SLELEE-4280-0010		STOCK ID 6760 009322353 #			DT REC 10/19/94	S/P	HM/HW	REIMB
*** BASIC RECEIPT ***								
SWUC: :					SALD :			
DAC N	FCC B2	PMIC U	SHLF	PIL/SEN	HAZ /CHLG	SAIC	ADPE	
QTY 5	UI EA	ITEM NAME SOP FOR DEMIL CHALLENGE XR1			UNIT PRICE 50,00			
DEMIL X	CHLG X	PERF	SHC	MSC	ACTN N	ACCT	DUP	MGT_CD DESC N
DRMO COLORADO SPRIN PRELOT: : SITE: : LOCATION: :								

DEMIL CODE "X" IS UNACCEPTABLE FOR RECEIPTS.
F2-Nxt Form

F10-More Key

Figure 2-1. Usable Receipts, DEMIL Code X

```

replace stored          update          record      1 of      1 records found
udpd2010.007          INITIATE DEMIL CHALLENGE          08/31/95
EIN s9d3027   PLR:   SYCA :   GENERATOR: S          14:44
  
```

PLR: SYCA FSC/NIIN: 6760-009322353 NOUN NAME: PHOTOGRAPHIC EQUIPM PROPERTY DEMIL CD: DEMIL CD (recorded): X PROPOSED DEMIL CD: A DEMIL CHALLENGE JUSTIFICATION: 								
A	XA		L	N	A			N
DRMO COLORADO SPRIN PRELOT: : SITE: SS : LOCATION: SSSSSSSS :								

A CHALLENGE FOR THIS NIIN HAS ALREADY BEEN SUBMITTED
F2-Nxt Form

F10-More Key

Figure 2-2. Initiate DEMIL Challenge, Submitted

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```

replace not stored      update      record      1 of      1 no records found
udp2010.007            INITIATE DEMIL CHALLENGE      08/31/95
EIN s9d3027  PLR: SYCA : GENERATOR: S      14:46
  
```

```

PLR: SYCA      FSC/NIIN: 6730-010514191      NOUN NAME: VIEWER,MICROFICHE

PROPERTY DEMIL CD:  A      DEMIL CD (recorded):      PROPOSED DEMIL CD:  A

DEMIL CHALLENGE JUSTIFICATION:
ADD JUSTIFICATION, APPENDIX, CATEGORY AND PARAGRAPH NUMBER HERE AND ANY
OTHER INFORMATION THAT MAY ASSIST IN PROCESSING THE CHALLENGE
AT CORP.
  
```

C

```

A      A      |      |  L  |  N      A      |      |      |      |      N
  
```

```

DRMO COLORADO SPRIN  PRELOT:      :  SITE:  SS  :  LOCATION:  SSSSSSSSS  :
Enter DEMIL Challenge Justification and <F9> to Add.
1-Prv Form  F2-Nxt Form  F3-Prv Rec  F4-Nxt Rec  F5-Fld Help F10-More Key
  
```

Figure 2-5. Initiate DEMIL Challenge (Enter DEMIL Challenge Justification)

```

replace not stored      update      record      1 of      1      added
udp2010.007            INITIATE DEMIL CHALLENGE      08/31/95
EIN s9d3027  PLR:      SYCA :      GENERATOR:  S      14:46
  
```

```

PLR: SYCA      FSC/NIIN: 6730-010514191      NOUN NAME: VIEWER,MICROFICHE

PROPERTY DEMIL CD:  A      DEMIL CD (recorded):      PROPOSED DEMIL CD:  A

DEMIL CHALLENGE JUSTIFICATION:
ADD JUSTIFICATION, APPENDIX CATEGORY AND PARAGRAPH NUMBER HERE AND ANY
OTHER INFORMATION THAT MAY ASSIST IN PROCESSING THE CHALLENGE
AT CORP.
  
```

C

```

A      A      |      |  L  |  N      A      |      |      |      |      N
  
```

```

DRMO COLORADO SPRIN  PRELOT:      :  SITE:  SS  :  LOCATION:  SSSSSSSSS  :
DEMIL CHALLENGE INITIATED FOR NIIN 010514191.  PRESS <RETURN>
F2-Nxt Form      F10-More Key
  
```

Figure 2-6. Initiate DEMIL Challenge (DEMIL Challenge Initiated for NIIN)

2. DRMO Processing DEMIL Challenges in DAISY Stand-Alone.

NOTE: Identification of the rationale for the challenge facilitates processing. In that mechanized descriptive data may not be available, it is critical that this input be provided to minimize DRMS research. The description process is NOT intended to be time intensive. Information such as end item application will facilitate the DRMS review process.

1. Challenges must be submitted with proper and complete justification. Those challenges not in accordance with this requirement will be returned to the DRMO.

2. DRMO users should initially review Corporate DAISY to query NIINs in DEMIL Challenge to determine whether a challenge has been initiated already. If not, you may initiate a challenge through the DRMO receipt processes or the DEMIL Stand-Alone. If one already exists, another challenge is not necessary unless the DEMIL challenge code and justification is disputed and it will be entered at the DRMO level.

PROCESS: Input DEMIL Challenge Through DRMO DAISY Stand-Alone

NOTE: The NIIN characteristics must reside in DAISY or a NIIN characteristics search must be made prior to initiating a DEMIL Challenge.

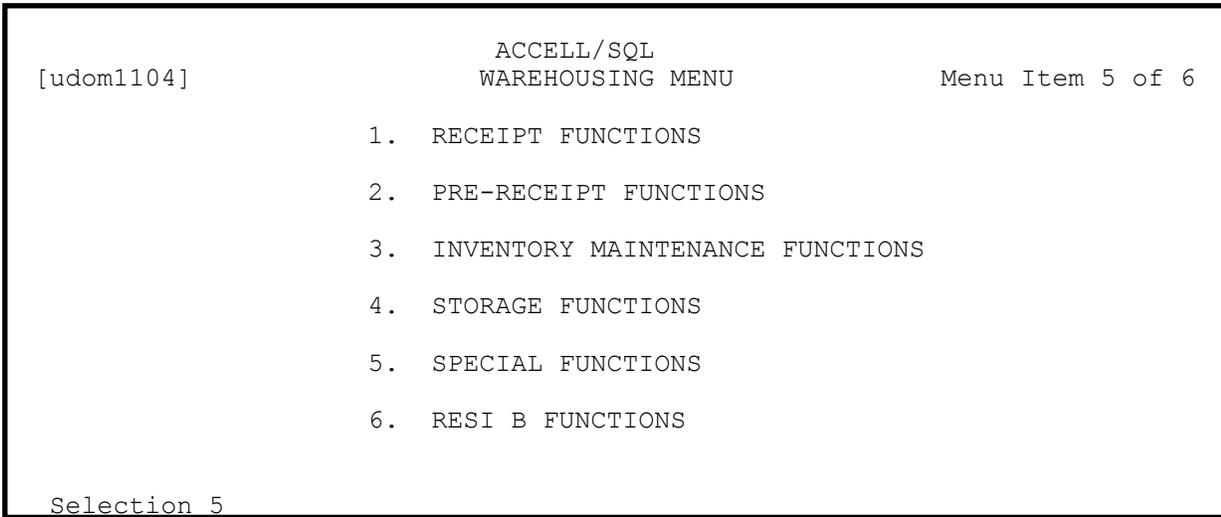
- a. Select number 1, Warehousing, on the Main Menu.
- b. Select 5, Special Functions, on the Warehousing Menu.
- c. Select 6, Initiate DEMIL Challenge, on the Special Functions Menu.
- d. On the Initiate DEMIL Code Challenge (Stand-Alone) screen, input the NIIN to be challenged and press F3 to find.
- e. The FSC and Noun Name will fill in from characteristics (if a noun is not presented, the cursor will reside on the Noun Name field and you need to enter a noun name and press enter to move the cursor to the Property DEMIL Code field).
- f. If you have property with a DEMIL Code, you can enter the DEMIL Code of the property and the cursor will move to the Proposed DEMIL Code field, otherwise leave the Property DEMIL Code field blank and just press enter to move the cursor to the Proposed DEMIL Code field, the DEMIL Code (recorded) field will be filled in from characteristics.
- g. Enter the Proposed DEMIL Code for the NIIN being challenged. The cursor will move to the Justification field.
- h. At the DEMIL Challenge Justification block enter the rationale for changing the DEMIL code and references that apply, including appendices, category and paragraph. Include other information or research to justify the proposed code.
- i. After all entries are made and the justification is completed press F9 to add. The message 'DEMIL Challenge Initiated for NIIN . . .' and the NIIN being challenged will be displayed. Press return to clear the message and the screen will be refreshed for the next challenge to be entered.

NOTE:

1. The justification block is a 'clear text' field and is capable of handling as much information as you need to justify the proposed code. You can continue to input until you press F9 to add/update.

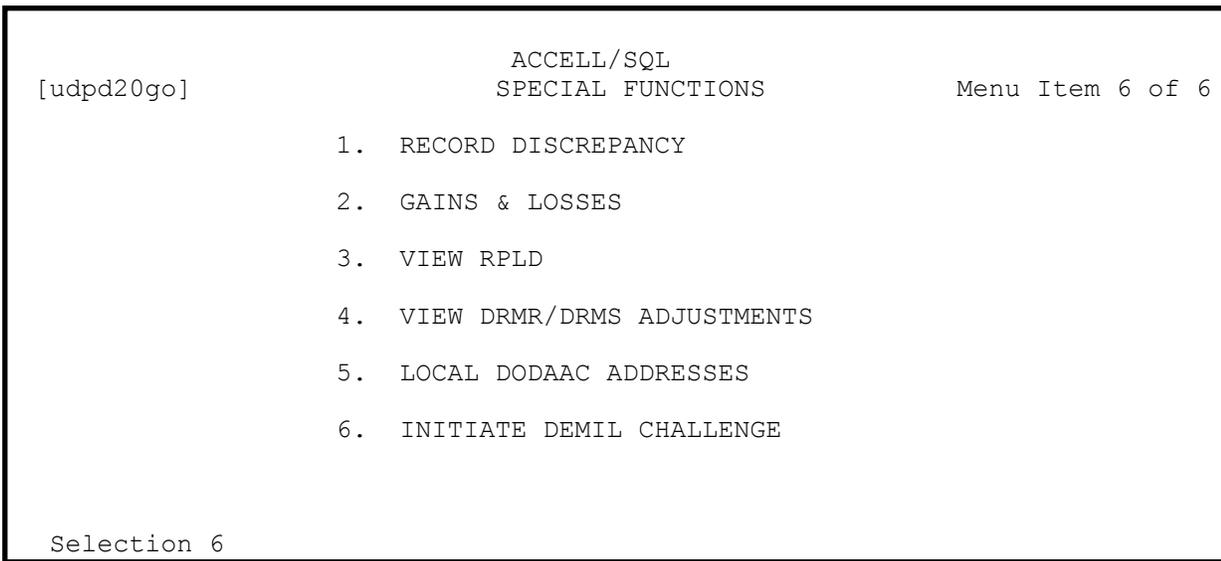
2. You cannot view or update any of the DEMIL challenges you have input once you press F9 to add/update.

- j. After you have completed all the DEMIL Challenges on the Stand-Alone screen, press F1 to exit.
- k. See sample screens at figures 2-7 through 2-12.



To see more function key labels, press the function key labeled 'More Key'
F1-Prv Form |F2-Nxt form |F3-Prv Rec |F4-Nxt Rec |F5-Item Help |F10-More Key

Figure 2-7. Accell Warehousing Menu



To see more function key labels, press the function key labeled 'More Key'
F1-Prv Form |F2-Nxt form |F3-Prv Rec |F4-Nxt Rec |F5-Item Help |F10-More Key

Figure 2-8. Accell Screen (Special Functions)

```
replace ||          || find ||          ||
udpd2010.007                DAISY                08/31/95
s9d3027          INITIATE DEMIL CODE CHALLENGE (STAND-ALONE)          15:01
```

PLR:	FSC/NIIN:	-	NOUN NAME:
PROPERTY DEMIL CD:	DEMIL CD (recorded):		PROPOSED DEMIL CD:
DEMIL CHALLENGE JUSTIFICATION:			

Enter NIIN and <F3> to Find.
 F1-Prv Form || F2-Nxt Form || F3-Find || F5-Fld Help || F10-More Key

Figure 2-9. Initiate DEMIL Code Challenge (Stand-Alone)

```
replace || update          || find ||          || record 1 of 1 records || found
udpd2010.007                DAISY                08/31/95
s9d3027          INITIATE DEMIL CODE CHALLENGE (STAND-ALONE)          15:01
```

PLR:	SYCA	FSC/NIIN:	-010514191	NOUN NAME:	VIEWER,MICROFICHE
PROPERTY DEMIL CD:		DEMIL CD (recorded):		PROPOSED DEMIL CD:	A
DEMIL CHALLENGE JUSTIFICATION:					

A CHALLENGE FOR THIS NIIN HAS ALREADY BEEN SUBMITTED
 || F2-Nxt Form || || || F10-More Key

Figure 2-10. Initiate DEMIL Code Challenge (Stand-Alone), Submitted

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replace || not stored || update || || record 1 of 1
udpd2010.007 DAISY 08/31/95
s9d3027 INITIATE DEMIL CODE CHALLENGE (STAND-ALONE) 15:01

PLR: SYCA FSC/NIIN: 5935-008772757 NOUN NAME: CONNECTOR RECEPTACL
PROPERTY DEMIL CD: B DEMIL CD (recorded): PROPOSED DEMIL CD: B
DEMIL CHALLENGE JUSTIFICATION:
PROPERTY DEMIL CODE IS OPTIONAL BASED ON WHETHER OR NOT PROPERTY HAS BEEN
RECEIVED FOR THIS NSN OR NOT AND WHAT THE DEMIL CODE IS ON THE DD FORM
1348-1. THE REST IS THE SAME AS UPON RECEIPT.

Enter DEMIL Challenge Justification and <F9> to add.
F1-Prv Form | F2-Nxt Form | F3-Prv Rec | F4-Nxt Rec | F5-Fld Help | F10-More Key

Figure 2-11. Initiate DEMIL Code Challenge (Stand-Alone) Justification/Add

replace || stored || update || || record 1 of 1 added
udpd2010.007 DAISY
08/31/95
s9d3027 INITIATE DEMIL CODE CHALLENGE (STAND-ALONE) 15:01

PLR: SYCA FSC/NIIN: 5935-008772757 NOUN NAME: CONNECTOR RECEPTACL
PROPERTY DEMIL CD: B DEMIL CD (recorded): PROPOSED DEMIL CD: B
DEMIL CHALLENGE JUSTIFICATION:
PROPERTY DEMIL CODE IS OPTIONAL BASED ON WHETHER OR NOT PROPERTY HAS BEEN
RECEIVED FOR THIS NSN OR NOT AND WHAT THE DEMIL CODE IS ON THE DD FORM
1348-1. THE REST IS THE SAME AS UPON RECEIPT.

DEMIL CHALLENGE INITIATED FOR NIIN 008772757. PRESS <RETURN>
|| F2-Nxt Form || || || || F10-More Key

Figure 2-12. Initiate DEMIL Code Challenge (Stand-Alone) Added

3. DRMO Access to DEMIL Challenge Reports in the System. ***These reports are generated daily and need to be collected and passed to the DRMO DEMIL Coordinator (DC) for action.***

PROCESS: Collecting and Reviewing DEMIL Challenge Reports in the System.

- a. At the Main Menu Select 5, DRMO Reports.
- b. In DRMO Reports select ***Current, Narrow*** and ***Warehousing***.
- c. These reports are generated as a result of DEMIL challenges. It is imperative that the following reports be collected, reviewed and processed on a DAILY basis:

- **DEMIL Challenge Change Notice** - Notifies the initiating DRMO of challenges submitted and what the DRMS DEMIL coordinator has changed the DRMO's proposed DEMIL code to, by NIIN sequence.
- **DEMIL Code Change Notice** - Notifies all DRMOs of challenges submitted that are approved and all the DTID or scrap records affected, in NIIN and DTID sequence, to include any NIINs affected without an associated DTID record.

NOTE: In-line changes that (updates the NSN Characteristics File, the accountable records, and writes event history) will be automatically posted to all items on the DRMS inventory at the time the change notice is generated.

- **OSB DEMIL Code Change Notice** - Notifies all DRMOs by PLR suffix (other than A) of challenges submitted that are approved and all the DTID or scrap records affected, in NIIN and DTID sequence.
- **DEMIL Challenge Denial Notice** - Notifies the initiating DRMO of challenges submitted that have been denied.
- **DTID Freeze Notice** - Notifies the DRMO of items on inventory with DEMIL codes A, B, or Q being challenged to a DEMIL required code. A Corporate (Freeze Code X) is placed on items worldwide. Frozen items on inventory will go to "MSC Q" with "Available Quantity of zero", which makes the inventory **out of balance**. This requires a DTID restart to be performed to return to a normal processing cycle.
- **NSN Freeze Release Notice** - Notifies the DRMO of items when the Corp NSN freeze has been cancelled. The cancellation is generated upon DRMS's decision to **Approve** or **Deny** the challenge. Once the freeze has been lifted, a DTID restart is required to correct the **out of balance condition**.
- **NSN Overridden Freeze Notice** - Notifies the DRMO of items frozen, then released, that the DEMIL freeze is now in affect. Items released are re-froze due to a DEMIL challenge.
- **DEMIL Code Changes Due to Changes In FLIS** Notifies all DRMOs when a change has been made to the FLIS by an Item Manager. In-line changes will be automatically posted to all items on the DRMS accountable records.

NOTE: The above are also applicable to RCP. DRMOs are to continue following procedures for record keeping outlined in DRMS-I 4160.14, Volume IV, Chapter 9, Paragraph B.

- d. See figures 2-13 through 2-20 for sample reports.

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S	NUM	SOURCE	REPORT	SEQ	DATE	#PAGES	REPORT NAME
001		udpd2501	031		Oct 11	0	Demil Code Change Notice
002		udpd2501	032		Oct 12	0	Demil Code Change Notice
003		udpd2501	033		Oct 13	0	Demil Code Change Notice
004		udpd2501	036		Oct 18	2	Demil Code Change Notice
005		udpd2501	038		Oct 20	4	Demil Code Change Notice
006		udpd2501	039		Oct 21	4	Demil Code Change Notice
007		udpd2501	040		Oct 24	3	Demil Code Change Notice
008		udwc1003	94273		Sep 30	1	RESI B Part 3
009		udwc1003	94280		Oct 7	1	RESI B Part 3
010		udwc1003	94287		Oct 14	1	RESI B Part 3
011		udwc1003	94294		Oct 21	1	RESI B Part 3
012	SYCA	udpd1202	144		Oct 13	1	Demil Challenge Denial Notice

OPTIONS

Forward Print All Range Multi Specify Unmark Download Help Quit
SELECTION:

PAGE 1 OF 13

TOTAL REPORTS: 151

Figure 2-13. Access Current Narrow Whsng Reports, DEMIL Code Change Notice and DEMIL Challenge Denial Notice

S	NUM	SOURCE	REPORT	SEQ	DATE	#PAGES	REPORT NAME
073	SYCC	udwc1002	94294		Oct 21	2	RESI B Part 2
074	SYCC	udwc1003	94273		Sep 30	1	RESI B Part 3
075	SYCC	udwc1003	94280		Oct 7	1	RESI B Part 3
076	SYCC	udwc1003	94287		Oct 14	1	RESI B Part 3
077	SYCC	udwc1003	94294		Oct 21	1	RESI B Part 3
078	SYCD	udpd2521	040		Oct 24	1	OSB Demil Code Change Notice
079	SYCD	udwb3601	94269		Sep 26	1	Workload Visibility
080	SYCD	udwb3601	94270		Sep 27	1	Workload Visibility
081	SYCD	udwb3601	94271		Sep 28	1	Workload Visibility
082	SYCD	udwb3601	94272		Sep 29	1	Workload Visibility
083	SYCD	udwb3601	94273		Sep 30	1	Workload Visibility
084	SYCD	udwb3601	94277		Oct 4	1	Workload Visibility

OPTIONS

Forward Backward Print All Range Multi Specify Unmark Download Help Quit
SELECTION:

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TOTAL REPORTS: 151

Figure 2-14. Access Current Narrow Whsng Reports, OSB DEMIL Code Change Notice

```

udp2501.003                DAISY                08/21/97
FILE SEQ = 039              DEMIL CODE CHANGE NOTICE          05:01
                                                PAGE    1

NSN 1560-00-146-9443      Noun Name:  PLATFORM ASSEMBLY      Init Dt 09/08/94

Old Demil Code H
New Demil code B          Ciic 4      Employee Id Number s9d3027

PLR SYCA

      DTID Number   RSC   Site/Storage   Scrap Id   RSC   IFB      Sales   Rfrl
      DTID Number   RSC   Site/Storage   Scrap Id   RSC   Number Item   Number   Item
SANDIA4256002         A    SA/343434343
SANDIA4256001         A    A0/A0B012345
    
```

Figure 2-15. DEMIL Code Change Notice - Usable

```

udp2501.003                DAISY                08/21/97
FILE SEQ = 039              DEMIL CODE CHANGE NOTICE          05:01
                                                PAGE    2

NSN 5810-00-753-2395      Noun Name:  TSEC KY 3              Init Dt 09/19/94

Old Demil Code G
New Demil Code P          Ciic 4      Employee Id Number S9d3113

      WARNING!  The following property must be returned to
                  the generator for DEMIL or DECLASSIFICATION

PLR SYCA

      DTID Number   RSC   Site/Storage   Scrap Id   RSC   IFB      Sales   Rfrl
      DTID Number   RSC   Site/Storage   Scrap Id   RSC   Number Item   Number   Item

      !!!!!!!!!!!   No dtids with this niin exist   !!!!!!!!!!!
    
```

Figure 2-16. DEMIL Code Change Notice - Classified

```

udpd2501.003                DAISY                08/21/97
FILE SEQ = 039              DEMIL CODE CHANGE NOTICE          05:01
                                                PAGE    3

NSN 1615-00-941-5126        Noun Name:  BLADE,ROTARY WING      Init Dt 09/08/94

Old Demil Code L
New Demil Code C            Ciic 4    Employee Id Number S9d3027

PLR SYCP

      DTID Number   RSC   Site/Storage   Scrap Id   RSC   IFB       Sales Rfl
      Number       Number Item   Number Item   Number Item
W51G2C4109B016   Z    PO/PSEC2NWST   LD1DP4B   A
    
```

Figure 2-17. DEMIL Code Change Notice - Scrap

```

udpd2501.003                DAISY                08/21/97
FILE SEQ - 039              DEMIL CODE CHANGE NOTICE          05:01
                                                PAGE    4

NSN 5962-01-069-4984        Noun Name:  MICROCIRCUIT,DIGITA    Init Dt 09/08/94

Old Demil Code Q
New Demil Code B            Ciic 4    Employee Id Number s9d3027

PLR SYCA

      DTID Number   RSC   Site/Storage   Scrap Id   RSC   IFB       Sales Rfl
      Number       Number Item   Number Item   Number Item
FB250533630337   Z    A0/RCB0101A1   LP24A2B   Y                SYCA406 000

                        END OF REPORT
    
```

Figure 2-18. DEMIL Code Change Notice - Scrap, CCLI

```
udpd1312.004          DAISY          10/04/97
FILE SEQ = 037      DEMIL CHALLENGE DENIAL NOTICE    14:21
                                           PAGE    2

FSC 5998          Niin  00-134-2939

DRMS Justification:

Current Demil Code B          Proposed Demil Code D

Noun Name EXTENDER CARD, ELECT

Appendix 4      Item 11      ECCN

DRMS Justification:
APP 4, CAT XI, PARA D:  COMPONENT DESIGNED FOR ARTICLES IN THIS CATEGORY.
CIRCUIT CARDS/BOARDS, EXTENDER CARDS AND ELECTRONICS IN CRITICAL FSCs ARE
MILITARY UNIQUE ELECTRONIC TEST EQUIPMENT ...

                                END OF REPORT
```

Figure 2-19. DEMIL Challenge Denial Notice

```
udpd2521.002          DAISY          08/21/97
FILE SEQ = 038      OSB DEMIL CODE CHANGE NOTICE    05:02
                                           PAGE    1

NSN 5962-01-069-4984      Noun Name: MICROCIRCUIT, DIGITA  Init Dt 09/08/97

Old Demil Code L
New Demil Code D          Ciic 4      Employee ID Number S9d3027

PLR SYCD

                                IFB          Sales Rfrl
DTID Number      RSC  Site/Storage  Scrap Id      RSC  Number Item  Number Item
FB305941080027   w   D0/B010918B1  LP24A2B      RSC  Number Item  SYCD4N09 000

                                END OF REPORT
```

Figure 2-20. OSB DEMIL Code Change Notice

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4. DRMO Review DEMIL Challenge in DAISY With Corporate Access

NOTE: DRMO users should initially review Corporate DAISY to query NIINs in DEMIL Challenge to determine whether a challenge has already been initiated. If not, you may initiate a challenge through the DRMO receipt process or the DEMIL Stand-Alone. If one already exists, another challenge is not necessary unless the DEMIL challenge code and justification is disputed. If so, enter at your DRMO level.

PROCESS: Viewing DEMIL Challenges at Corporate DAISY.

a. Sign on to Corporate DAISY by using the Telnet options in DAISY (you must have a login to the DRMS DAISY system).

b. Once connection is made select the Warehousing option.

c. In the Warehousing Menu select DEMIL Challenge.

d. Type in the NIIN of the NSN to be reviewed and press F3 to find (or you may type in your DRMO RIC or PLR if you need to know the status of your DEMIL challenges).

e. If the NIIN hasn't been challenged you will receive a message 'No Records Found'. Press F13 to clear to find another NIIN or F1 to exit.

f. If the NIIN has been challenged the record(s) will appear on the screen. To view information pertaining to the NIIN, press F2 for next form. You will have view capability only. No updates will be allowed.

NOTE See Figure 2-31 for a definitions of codes.

g. Viewing: There are a total of six screens (forms) that should be viewed to perceive the actual status of the challenged NIIN. These screens depict general information - Characteristic data, Management data, DRMS's recommendation and justification, DRMS's decision, and Item Manager notification and DAISY overlay, respectively. The challenge status code changes as NIIN updates occur. To determine what the DEMIL Code is changing to by viewing the first screen only, look at the status code. If the status is "c" with no IM DEMIL code, then the DEMIL code will not change from the "Current DEMIL code", this means the challenge has been denied. If the status is "C" with an IM DEMIL code, then the DEMIL code will be the IM's DEMIL code. If the status is "D" with no "Recommended Code" then the code will be the "Proposed DEMIL Code". If the status is "D" with a Recommended DEMIL Code, then the code will be the "Recommended DEMIL Code". Items in "D" status means that DRMS has made a decision and the DAISY overlay has occurred while awaiting the IM's decision.

Detailed Information: (Press F2 to Scroll the forms)

(1) The first screen (form) reflects the various DEMIL codes and general information pertaining to the NIIN:

The Current DEMIL Code reflects the FLIS code (after the DRMO initiates the challenge, this code changes from the DRMO's NSN characteristic DEMIL code to the FLIS DEMIL code during the evening batch to CORP); the Property DEMIL Code reflects the DTID DEMIL Code; the Proposed DEMIL Code reflects the initiating DRMO DEMIL Code; the Recommended DEMIL Code reflects that DRMS agrees that a change is necessary, however, does not agree with the proposed code. This code will then be the DRMS DAISY overlay code. At the receipt of the initial challenge, the challenge status code will be "I".

NOTE: In the DRMO justification block, the DRMO must provide as much information as possible about the item.

(2) The second screen (form) indicates that the NIIN's Characteristics Data have been received. Once this occurs, the Challenge status Code will be "J" or "M".

(3) The third screen (form) indicates that the NIIN's Management Data have been received. When this occurs, the Challenge Status Code will be "F".

(4) The fourth screen (form) is the reviewer's input that depicts DRMS's initial recommendation to approve, change or deny the proposed DEMIL code. When this occurs, the Challenge Status Code will be "R".

(5) The fifth screen (form) is the approver's input that depicts DRMS's final decision to approve or deny the challenge. When this occurs, the Challenge Status Code will be "C" or "D". If the code is "D", the DAISY overlay occurs with the new DEMIL Code.

(6) The sixth screen (form) identifies the Item Manager Notification and DAISY overlay dates.

h. Once all data has been reviewed, press F2 to return to the initial challenge screen press F1 to go back to the previous screen.

i. If more than one challenge has been submitted on the same NIIN from different DRMOs press F4 to go to the next record of the challenged NIIN.

j. Once all NIINs and data have been reviewed, continue to press F1 to exit until you are at your DRMO DAISY menu.

k. See Figures 2-21 through 2-30 for sample screens.

[udpd10go]	ACCELL/SQL DRMO ON DRMS MENU	Menu Item 8 of 8
<ol style="list-style-type: none"> 1. RIC/DODAAC TABLE 2. DRMO RTD UNIQUE RID 3. TELNET TO IBM 4. VIEW BATCH AUDIT REPORTS MENU 5. RECORD STATUS AND HISTORY 6. SMALL ARMS DATA ENTRY 7. CHANGE YOUR PASSWORD 8. DEMILITARIZATION CHALLENGE 		
Selection 8		

To see more function key labels, press the function key labeled 'More Key'
 F1-Prv Form |F2-Nxt form |F3-Prv Rec |F4-Nxt Rec |F5-Item Help |F10-More Key

Figure 2-21. Accell Screen (DRMO on DRMS Menu)

```

replace      ||                               ||find      || ||                               ||
udpd1000.003                DAISY                                08/31/97
s9d3027                View Update DEMIL Challenge File        15:15
    
```

FSC/NIIN -011707975	CURRENT DEMIL CD:	PROPOSED DEMIL CD:
NOUN NAME:	PROPERTY DEMIL CD:	RECOMMENDED DEMIL CD:
DRMO RIC/SFX:	EIN:	IM DEMIL CD:
INITIATION DATE:	CHALLENGE STATUS CD:	CLOSED DATE:
DRMO NAME:		IM RIC:
DRMO JUSTIFICATION:		

ENTER NIIN AND PRESS <F3> OR PRESS <RETURN> OR <F1> TO EXIT

F1-Prv Form || F2-Nxt Form || F3-Find || || F5-Fld help || F10-more key

Figure 2-22. View/Update DEMIL Challenge File

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```
replace || stored           || update ||           || record 22 of 253 ||
udpd1000.003                DAISY                08/20/97
s9d3027                      View Update DEMIL Challenge File           08:46
```

```
FSC/NIIN: 2530-006884757  CURRENT DEMIL CD: A  PROPOSED DEMIL CD: B
NOUN NAME: ROLLER ASSEMBL  PROPERTY DEMIL CD: A  RECOMMENDED DEMIL CD: D
DRMO RIC/SFX: SYCA        EIN: S9D3027        IM DEMIL CD: *
INITIATION DATE: 09/07/94  CHALLENGE STATUS CD: D  CLOSED DATE: *****
DRMO NAME: DRMO COLORADO SPRIN  IM RIC: S9E
DRMO JUSTIFICATION:
test challenge
```

ENTER CHALLENGE STATUS CODE AND PRESS <F3>.
 F1-Prv Form || F2-Nxt Form || F3-Find || F4-Nxt Rec || F5-Fld Help || F10-More Key

Figure 2-25. View/Update DEMIL Challenge File

```
replace || stored           || update ||           || record 1 of 1 || records found
udpd1100.004                DAISY                08/20/97
s9d3027                      Enter FLIS Data for DEMIL Challenge           08:46
```

```
FSC/NIIN: 2530-006884757  CURRENT DEMIL CD: A  PROPOSED DEMIL CD: B
NOUN NAME: ROLLER ASSEMBL  PROPERTY DEMIL CD: A  RECOMMENDED DEMIL CD: D
DRMO RIC/SFX: SYCA        EIN: S9D3027        IM DEMIL CD: *
INITIATION DATE: 09/07/94  CHALLENGE STATUS CD: D  CLOSED DATE: *****
DRMO NAME: DRMO COLORADO SPRIN  IM RIC: S9E
DRMO JUSTIFICATION:
test challenge

NIIN STATUS CD: 0  PMIC: A  HMIC: I

NO.      REQUIREMENT STATEMENT                CLEAR TEXT REPLY
1        TEST UPDATES AND APPROVALS            TEST A CHANGE TO DEMIL CODE TO B

VIEW ONLY - PRESS <SHIFT/F5> TO VIEW NEXT SET.
F1-Prv Form || F2-Nxt Form || F3-Find || F4-Nxt Rec || F5-Fld Help || F10-More Key
```

Figure 2-26. Enter FLIS Data for DEMIL Challenge

```

replace || stored           || update ||           || record 1 of 1 || records found
udpd1110.004                DAISY                08/20/97
s9d3027                      Enter FLIS Data for DEMIL Challenge          08:46

FSC/NIIN: 2530-006884757    CURRENT DEMIL CD: A    PROPOSED DEMIL CD: B
NOUN NAME: ROLLER ASSEMBL   PROPERTY DEMIL CD: A  RECOMMENDED DEMIL CD: D
DRMO RIC/SFX: SYCA          EIN: S9D3027          IM DEMIL CD: *
INITIATION DATE: 09/07/94   CHALLENGE STATUS CD: D CLOSED DATE: *****
DRMO NAME: DRMO COLORADO SPRIN  IM RIC: S9E
DRMO JUSTIFICATION:
test challenge
    
```

```

NIIN STATUS CD: 0  PMIC: A  HMIC: I

USC  SOS  CIIC  AAC  MOE      MGMT CONTROL DATA  PHRASE EFF DATE  PHRASE CD
 1   S9E   C    W    IF          NOTINTE             *****          ***
    
```

VIEW ONLY - NO UPDATES ALLOWED.
F1-Prv Form || F2-Nxt Form || F3-Find || F4-Nxt Rec || F5-Fld Help || F10-More Key

Figure 2-27. Enter FLIS Data for DEMIL Challenge

```

replace || stored           || update ||           || record 1 of 1 || records found
udpd1200.005                DAISY                08/20/97
s9d3027                      Recommendation Updates to DEMIL Challenge      08:46

FSC/NIIN: 2530-006884757    CURRENT DEMIL CD: A    PROPOSED DEMIL CD: B
NOUN NAME: ROLLER ASSEMBL   PROPERTY DEMIL CD: A  RECOMMENDED DEMIL CD: D
DRMO RIC/SFX: SYCA          EIN: S9D3027          IM DEMIL CD: *
INITIATION DATE: 09/07/94   CHALLENGE STATUS CD: D CLOSED DATE: *****
DRMO NAME: DRMO COLORADO SPRIN  IM RIC: S9E
DRMO JUSTIFICATION:
test challenge
    
```

```

APPENDIX: C    ITEM: C2    ECCN: 3H2K9
RECOMMENDED ACTION:C    RECOMMENDED DEMIL CD:D    RECOMMENDATION DATE: 09/23/97
DRMS JUSTIFICATION:
test change from a to d and not to be
    
```

VIEW ONLY - NO UPDATES ALLOWED.
F1-Prv Form || F2-Nxt Form || F3-Find || F4-Nxt Rec || F5-Fld Help || F10-More Key

Figure 2-28. Recommendation Updates to DEMIL Challenge

```

replace ||stored/modified || update || record 1 of 1||records found
udpd1300.004                      DAISY                      10/20/97
s9d3027                          Final Decision of DEMIL Challenge Request          08:46

FSC/NIIN: 2530-006884757      CURRENT DEMIL CD: A      PROPOSED DEMIL CD: B
NOUN NAME: ROLLER ASSEMBL     PROPERTY DEMIL CD: A    RECOMMENDED DEMIL CD: D
DRMO RIC/SFX: SYCA           EIN: S9D3027           IM DEMIL CD: *
INITIATION DATE: 09/09/97    CHALLENGE STATUS CD: D  CLOSED DATE: *****
DRMO NAME: DRMO COLORADO SPRIN  IM RIC: S9E
DRMO JUSTIFICATION:
test challenge

-----
DECISION: A                    DECISION DATE: 09/25/97  DECISION USER ID: s9d3027
IM NOTIFICATION FLAG: N      NUMBER OF DAYS: 0
HOLD/FREEZE FLAG: *         DTID UPDATE FLAG: C      TIR UPDATE FLAG: *
test change from a to d and not to be

VIEW ONLY - NO UPDATES ALLOWED.
F1-Prv Form || F2-Nxt Form || F3-Find || F4-Nxt Rec || F5-Fld Help || 10-More Key

```

Figure 2-29. Final Decision of DEMIL Challenge Request

```

-----
replace ||stored          || update          ||record 1 of 1 || records found
udpd1300.004                      DAISY                      10/20/97
s9d3027                          Historical Data Updates to DEMIL Challenge File      08:46

FSC/NIIN: 2530-006884757      CURRENT DEMIL CD: A      PROPOSED DEMIL CD: B
NOUN NAME: ROLLER ASSEMBL     PROPERTY DEMIL CD: A    RECOMMENDED DEMIL CD: D
DRMO RIC/SFX: SYCA           EIN: S9D3027           IM DEMIL CD: *
INITIATION DATE: 09/09/97    CHALLENGE STATUS CD: D  CLOSED DATE: *****
DRMO NAME: DRMO COLORADO SPRIN  IM RIC: S9E
DRMO JUSTIFICATION:
test challenge

-----
IM NOTIFICATION DATE: *****  IM METHOD OF TRANSMISSION: *
1ST FLLW UP DT: *****      2ND FLLW UP DT: *****  NEXT FLLW UP DT:*****
IM DECISION: *G:             IM FINAL REPLY DT: *****  IM DEMIL CODE: *
IM REMARKS:
*****

REMOVAL FLAG: *              REMOVAL DATE: *****
DAISY OVERLAY DATE: 09/29/97  MET DATE: *****      LCD/LAD DATE: *****

VIEW ONLY - NO UPDATES ALLOWED.
F1-Prv Form || F2-Nxt Form || F3-Find || 4-Nxt Rec || F5-Fld Help || F10-More Key

```

Figure 2-30. Historical Data Updates to DEMIL Challenge File

DEMIL CODE CHALLENGE DEFINITIONS

Challenge Status Codes

I	Challenge Has Been Initiated
F	FLIS Data Has Been Added
J	Characteristics have been added - Complete Management Data Has Come Over
M	Characteristics Added - Some Management Data Available
R	Recommendation Has Been Added, Challenge Reviewed
D	Challenge Decision Has Been Made
C	Challenge Has Been Completed

Recommended Action and Challenge Decision Codes

A	Proposed DEMIL Code is Approved
D	Proposed DEMIL Code is Denied
C	Proposed DEMIL Code is Changed

FLAGS: IM Notification, Hold/Freeze, DTID Update and TIR Update

Y	Yes
N	No
C	Complete

Figure 2-31. DEMIL Code Challenge Definitions

G. ACTIONS RESULTING FROM CHALLENGES

1. Research. Upon receipt of your challenges, **The Coding Office** researches the item/material involved for accuracy of descriptive/identifying data, duplication (i.e., the same item/material may already be undergoing challenge) and identification of the responsible IMs. **The Coding Office** also consolidates and forwards recommended challenge code changes to the responsible IMs for confirmation.

2. Identification of Challenged Items.

a. The Coding Office will identify challenged items at the time challenges are submitted to the IMs.

b. The Inventory On-Hand Status at End of Month listing identifies items in your DRMO's inventories that are in suspended processing. Such items are identified on this listing by a pound sign (#). At receipt, a challenged item is identified by a two-character code in the CHAL part of the DEMIL CHAL PERF block on the receipt. The first character represents the current DEMIL code and the second character represents the code the item is being challenged to.

3. Disposal Processing Restriction. Restricts challenged items that are pending resolution action by DRMS.

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4. Screening and Hold Actions. Normal screening and hold actions may continue on challenged items until they reach record status code "A (merchandising cycle) or "W (hold for DEMIL)".

5. DEMIL Code Change.

a. As a part of the challenge process, changes to the property accounting system whereby the records of all DRMOs are changed for the affected item or items **on the accountable records**. DRMOs are notified daily of these changes in their DAISY Access Report **Menu titled "DEMIL Code Change Notice"**. A DEMIL Code Change Notice is produced whenever a change to the **DEMIL Code** is made. **Note: in-line changes (updates the NSN Characteristics File, the accountable records, and writes event history) will be automatically posted to all items on the DRMS inventory at the time the change notice is generated.** DRMOs are required to pull the notices and provide them to the DC for review and action to insure management that the property is consistent with the nature of the change.

b. DEMIL Code Unchanged. **If a DEMIL code challenge is denied by The Coding Office, a DEMIL Challenge Denial Notice will generate in the DAISY Access reports only at the initiating DRMO.** If the IM subsequently denies the challenge, The Coding Office will initiate action to remove the challenged DEMIL code from the accounting system. If the DEMIL Code has been changed in the system for processing, The Coding Office will initiate a change to the system to revert the DEMIL Code to its original code. You will be notified of this action **by** a DEMIL Code Change Notice.

NOTE: After actions are taken with change notices, these notices will be retained in the source document file.