

DEPUTY ASSISTANT SECRETARY (SECURITY ASSISTANCE), OASD/ISA WASHINGTON, D.C. 20301

1 December 1975

In reply refer to: Transmittal No. 7 DOD 5105.38-M

MEMORANDUM FOR RECIPIENTS OF DOD 5105.38-M, MILITARY ASSISTANCE AND SALES MANUAL - PARTS I, II, AND III

SUBJECT: MASM I, II, and III Transmittal

Attached is MASM Transmittal No. 7 which updates the procedures to 1 December 1975.

One Transmittal No. will be assigned to MASM changes starting with Transmittal No. 7 dated 1 December 1975. Consecutive numbering will be used hereafter. The following transmittals have been distributed to date:

Transmittal No.	Date
II-1	13 February 1974
I-1	3 June 1974
I-2, II-2, III-1	19 July 1974
I-2, II-3, III-2	29 November 1974
I-3, II-4, III-3	1 April 1975
II-5, III-3	1 August 1975

Highlights of this transmittal include policy/procedural changes on Reparable Returns, Police Training, MAP and FMS Reports, Security Classification, Reimburseable Transfers, Machine Readable Codes for MAP and FMS, and Foreign Military Sales Reporting System.

Update the portions of your current MASM in accordance with the List of Changes. Specific changes are indicated by a broken line in the margin of the chapter.

This transmittal supercedes the following correspondence/messages:

SECDEF msg 9026, DTG 112006Z FEB 75 SECDEF msg 3773, DTG 280618Z AUG 75 SECDEF msg 8023, DTG 301442Z SEP 75

> H. M. FISH Lieutenant General, USAF Director,

Defense Security Assistance Agency

Attachments

(1) List of Changes

(2) MASM Update Materiel



LIST OF CHANGES

Remove and insert the following portions of your current MASM:

Remove	<u>Insert</u>
List of Effective Pages	List of Effective Pages
Table of Contents -	Table of Contents -
pages xvii - xviii	pages xvii - xviii
PART I -	PART I -
Chapter G	Chapter G
Part II -	Part II -
C-4a - C-4b C-19 - C-20 E-3 - E-4 Chapter J K-3 - K-5 App A-1 - App A-10a App A-23 - App A-24	C-4a - C-4b C-19 - C-20 E-3, E-3a, E-4 Chapter J K-3 - K-5 App A-1 - App A-10a App A-23 - App A-24
Part III -	Part III -
Chapter K Chapter L App A	Chapter K Chapter L App A

In addition to the above, post the following pen and ink changes:

Part I -

- (1) Glossary of Terms and Abbreviations Page 2 insert new para 10. "10. Asset Use Charge. A charge for use of government-owned plant or equipment by a contractor for a commercial contract, when rent-free use of government plant or equipment is not authorized.". Change remaining para numbers appropriately.
- (2) Chapter C Page C-1 para 3.e. 2nd line from top of para change "on" to read "or".

Part II -

- (1) Chapter A Page A-3 para 4.h.Sec 8(b) 2nd line from top of para change "\$150" to read "\$100".
- (2) Chapter F Page F-27 para 6.a.(1)(a) 2nd and 4th lines from top of para change "\$150" to read "\$100". Para 6.a.(2)(a) 2nd and 7th lines

from top of para - change "\$150" to read "\$100". Para 6.a.(4)(a) - 5th line from bottom of para - change "\$150" to read "\$100".

- (3) Chapter K Page K-2 para 3.b.(2) 2nd line from top of para change "DSAA-TM" to read "DSAA".
- (4) Appendix A Page App A-11 para 18B.1. insert after "S." "T. ASROC". Para 18.B.2. eliminate "C. LANCE", insert after "E." and "S." (respectively) "G. MAVERICK" and "T. PHOENIX". Para 18.B.3. insert after "Q." "R. HARPOON". Page App A-16 insert new para 18.R.6. and 18.R.6.A. (respectively) "6. Extraordinary Expenses" and "A. Extraordinary Expenses", insert after 18.R.9.C. and 18.R.9.E. (respectively) "D. Royalty Payments" and "F. Contract Termination Costs". Page App A-18 para 24. 11th line from top of para change "para 6" to read "para 7.c.". Page App A-19 para 25. Category B. correct spelling on "Imcremental" to "Incremental". Page App A-21 para 28. 6th line from bottom of para change "a slash or" to read "an". Page App A-22 para 30.Z. eliminate in its entirety. Insert after para 32.K. "L ------ Item was located in Laos prior to delivery.".

Part III -

- (1) Chapter B Page B-3 insert new para 3.(24) "(24) Consistent with its resources and the situation prevailing in-country, the MAAG is responsible for supervising and reporting on the utilization by the foreign country of defense articles and services acquired through FMS."
- (2) Chapter D Page D-5 para 8.b. 7th line from top of page change "8b" to read "9b".

MILITARY ASSISTANCE AND SALES MANUAL

LIST OF EFFECTIVE PAGES

Chapters	•	Page Numbers	Date of Latest Revision
Table of Contents		xi through xviii	1 December 1975
PART I			
Glossary of Terms and Abreviations DoD Directives and		1 through 12	l July 1974
		1 through 8	1 July 1974
		B-1 and B-2	24 August 1973 24 August 1973 1 July 1974 1 December 1975 1 July 1974 1 July 1974 1 December 1975
Part II			
F		B-l through B-3 C-l through C-20 D-l through D-15 E-l through E-48 F-l through F-30 G-l through G-24 H-l through H-4 J-l through J-23 K-l through K-5	24 August 1973 Deleted 1 December 1975 1 July 1974 1 December 1975 1 August 1975 24 August 1973 24 August 1973 1 December 1975 1 December 1975 1 August 1975 1 Obecember 1975
Part III			
A		A-1 through A-8 B-1 through B-4 C-1 through C-3 D-1 through D-11 E-1 through E-10 F-1 through F-10 G-1 through G-13 H-1 through H-7 J-1 through J-3 K-1 through K-17 L-1 through L-23 App A-1 through App B-3	1 April 1975 1 April 1975 Deleted 1 April 1975 1 July 1974 1 July 1974 1 April 1975 1 July 1974 24 August 1973 1 December 1975 1 December 1975 1 December 1975

CHAPTER G

SECURITY CLASSIFICATION

1. Classification of Military Assistance and Foreign Military Sales Information

a. Classification of Military Assistance Program (MAP) and Foreign Military Sales (FMS) information is governed by Department of Defense Directive 5200.1-R (DOD Information Security Program Regulation), appropriate military department security regulations and security classification guidelines established by the Department of State. Classification decisions involving information limited to the Military Assistance Program and Foreign Military Sales are to be made in accordance with the provisions of this manual and specific instructions covering particular situations issued by the Defense Security Assistance Agency (DSAA) or by the Office of the Assistant Secretary of Defense for International Security Affairs (ASD/ISA). Guidelines set forth herein apply to the Military Assistance Program and Foreign Military Sales only.

2. Security Classification Guidelines

a. General Guidelines

All data not designated classified in paragraph b. and c. below may be assumed to be unclassified. All information classified in accordance with these guidelines is CONFIDENTIAL unless otherwise specifically indicated, and falls within the advanced declassification schedule as specified in paragraph 3–101, DOD Director 5200.1-R. The guidelines set forth in this chapter will be under constant review and changes will be published whenever circumstances warrant.

b. Specific Classification Guidelines

- (1) Dollar program levels and program content for all individual countries are classified for:
- (a) The budget year and the authorization year until the Congressional Presentation Document is delivered to the Congress.

(The authorization year is the full fiscal year following the budget year.)

- (b) All years following the authorization year.
- (2) Special regional and country considerations.
- (a) Middle East Dollar levels of programs for Iran, Israel, Jordan, Kuwait, Lebanon and Saudi Arabia are classified for the authorization year and all subsequent years. Content of programs for these countries both categories of equipment and services (except training) and quantity and type of items programmed is classified for the current year, three years prior thereto and all future years.
- (b) Republic of Korea Content of program (categories of equipment and services (except training) and quantity and type of items programmed) is classified for the authorization year and all subsequent years.
- (c) Delivery data for forecasts with respect to programs covered by (a) and (b) above, are classified within the same specified time frames.
- (d) Forecasts of FMS orders and commercial sales deliveries to countries covered by (a) and (b) above, are classified for the authorization year and all subsequent years.

(3) Letters of Offer.

Letters of Offer involving weapons and sensitive military items for countries listed in paragraph 2.b.(2) above, are classified unless specifically exempted by the U.S. Department of State. All other Letters of Offer are unclassified unless classification is directed by the Department of State or the Director, Defense Security Assistance Agency.

(4) Coproduction.

Coproduction proposals involving countries listed in paragraph 2.b.(1)(a) above, are classified unless specifically exempt. All other coproduction proposals are classified until ne-

gotiations are completed and a Letter of Offer and Acceptance (DD Form 1513) is signed. Where prior Congressional notification is required pursuant to Sections 36(b) and 42(b) of the Foreign Military Sales Act, as amended, the provisions of paragraph 2.b.(3) above, shall apply.

c. Exceptions to the General and Specific Guidelines

- (1) Portions of approved and funded individual country program content, extracted by Implementing Agencies for initiation and administration of supply action, need not be classified provided the document, ADP card deck, etc., do not represent a major portion of the annual Military Assistant Program administered by the Implementing Agency for such country.
- (2) FMS Implementation Records—including Case Directives and Implementation Records such as production or repair schedules, requisitions, shipping documents, bills of lading, work orders, contract documents, work sheets and related feeder information are unclassified unless classification is specifically directed by the Department of State or the Director, Defense Security Assistance Agency.
- including ADP cards and magnetic tape records such as repair schedules, production schedules, requisitions, shipping documents, obligations and expenditure documents, work sheets and related feeder information are unclassified unless classification is specifically directed by the Department of State or the Director, Defense Security Assistance Agency.

3. Release of Information

a. Unclassified

- (1) It is the policy of the Department of Defense to make the maximum amount of unclassified information available to the public, and to comply fully with both the specific provisions and the intent to the Freedom of Information Act, as amended. Release of information is therefore to be in accordance with procedures established by DOD Directives 5400.7 and 5400.10.
- (2) Price catalogs may be released to MAP recipient countries subject to the understanding that:

- (a) Catalog prices are provided for country procurement planning purposes and/or for MAP requisitioning and related management purposes only.
- (b) Prices quoted are order of magnitude estimates and are not necessarily those which have been applied or will be applied to items delivered or services rendered to the country as Grant Aid.

b. Classified

- (1) Except as may be specifically authorized by the Director, DSAA, or the Deputy Assistant Secretary for Security Assistance (ISA), with the concurrence of the Department of State, classified information concerning plans and programs may be released only to officials of the country or organization involved who require such information in their official capacity, and in accordance with instructions contained in paragraph 8-104 of DOD Directive 5200.1-R.
- (2) Unified Commands and MAAG's under their direction may release information as to the item content of programs and the estimated dollar values for operating and maintenance costs on a classified basis to the foreign country concerned, as follows:
- (a) The quantity and projected delivery of items and services included in approved and funded programs.
- (b) To the extent necessary for planning related country actions, the quantity and tentatively planned delivery year of items and services included in tentative programs for the budget, authorization and future years, subject to the clear understanding. (see Part I, Chapter D, para. 3) on the part of the potential recipient that the release of this information does not constitute a commitment on the part of the United States. The dollar value of individual items will be released only when essential to country planning. Classified dollar levels of country programs for the budget and authorization years may not be released without specific permission.

c. Authority

All release of information will be made through or with the approval of the Chief of the U.S. Diplomatic Mission to the country concerned.

assistance under Sec. 503(c); and

(e) arrangements are made with the agency making the loan to be reimbursed in the event such article is lost or destroyed while on loan, such reimbursement being made first out of any funds available to carry out this chapter and based on the depreciated value of the article at the time of loss or destruction.

(3) Under Sec. 503(c)—

- (a) In the case of any loan of a defense article made under this section, there shall be a charge to the appropriation for military assistance for any fiscal year while the article is on loan in an amount based on—
- 1. the out-of-pocket expenses authorized to be incurred in connection with such loan during such fiscal year; and
- 2. the depreciation which occurs during such year while such article is on loan.
- (b) The provisions of this subsection shall not apply—
- 1. to any particular defense article which the United States Government agreed, prior to the date of enactment (17 December 1973) to lend; and
- 2. to any defense article, or portion thereof, acquired with funds appropriated for military assistance under this Act.
- (4) Recommendations to loan equipment in lieu of transferring its title will be considered on a case-by-case basis and will be submitted through the appropriate Unified Command to the Defense Security Assistance Agency (DSAA) for approval. Loan agreements will (1) be of specified duration with an option for renewal on a mutually agreed basis, (2) provide for return of the equipment on short notice in event of an unanticipated U.S. need, and (3) contain a requirement that the equipment be maintained in a fully serviceable condition in accordance with U.S. standards. Loans under the authority of Section 503 FAA shall be implemented only by: (1) a Memorandum of Understanding between the Director, DSAA and an appropriate authorized official of the lending agency, setting forth the terms and conditions under which the loan is authorized to

be made and all charges, including depreciation, to MAP funds during specified fiscal years; and, (2) a written loan agreement is concluded prior to the commencement of the loan on behalf of the lending agency and the borrowing government.

d. Construction

- (1) Military Departments will curtail maintenance and repair of real property projects under Operation and Maintenance of MAP Installations (generic code L3G) to the maximum extent. Only those projects urgently required for support of the Military Assistance mission should be considered for funding.
- (2) Special instructions governing the planning, programming, and execution of construction (generic code Q2) are set forth in Chapter D.

e. Technical Assistance

General policies governing the planning, programming and execution of grant aid technical assistance (generic code M) are as follows:

- (1) Contract technician services performed in support of Military Assistance will be funded by Military Assistance Program funds to defray cost of salaries, travel and per diem.
- (2) Technical assistance provided by DOD personnel will be funded by Military Assistance Program funds to cover cost of travel, per diem, and, in the case of DOD civilian personnel, salaries.
- (3) Deployment of DOD personnel and teams, military or civilian, on PCS under MAP or FMS for the purpose of providing technical assistance or training to foreign countries, will require approval of the Director, DSAA, on a case-by-case basis, prior to making any offer or commitment to the foreign government concerned.

f. Police Training and Related Programs

(1) No funds made available to carry out the Foreign Assistance Act of 1961, as amended, shall be used to conduct any police training or related program in a foreign country or in the United States. Related programs include MAP materiel programs.

- (2) All military assistance, including excess defense articles, is subject to this prohibition. (Cash sales, credits, or guaranties made or issued under the Foreign Military Sales Act are not affected by this prohibition.)
- (3) No funds made available to carry out the Foreign Assistance Act of 1961, as amended, shall be used in any program of internal intelligence or surveillance on behalf of any foreign government within the United States or abroad.
- (4) "Police" as used in this prohibition includes military police as well as civilian

police if the military police perform civilian law enforcement functions. Neither the name given to a unit of the foreign government nor the ministerial authority under which it operates is sufficient, in and by itself, to determine whether a particular force is a "police unit." The determining factor is the nature of the function performed.

- (5) All assistance to police in foreign countries, including the provision of defense and services and not just training assistance, is prohibited.
- (6) Assistance in foreign countries for all phases of civilian law enforcement (other than narcotics control) is prohibited. "Law enforcement" includes apprehension and control of political offenders and opponents

MILITARY ASSISTANCE AND SALES MANUAL

Cha	pter		Page Number
G.	FINA	ANCIAL PROCEDURES	G-1
	1. 2. 3. 4.	Financing and Billing for Cash Sales	G-1 G-1 G-2
	5. 6.	1972	G-3 G-5
	7.	Funds	G-6
	8.	Credit	G-7
	9.	Agreements Executed Prior to April 1972	G7
		Credit Agreement Executed Prior to April 1972	G-9
	10.	Multiple Sources of Financing	G-10
	11. 12.	Overdue Billings and Delinquent Accounts	G-11
		the DOD Direct Credit Program	G-12
	13. 14.	Addresses of Military Departments Central Collection	G-12
	15.	Addresses of Military Departments Central Activities Responsible for Preparation and Issuance of Letters	G-13.
		of Offer	G-13
Н.	FOR	EIGN MILITARY SALES - COMMERCIAL AVAILABILITY	·H-1
-	1. 2. 3. 4.	Legislative Provisions	H-1 H-1 H-1 H-2
J.	PRO	JECTIONS OF FOREIGN MILITARY SALES,	J-1
	1. 2. 3.		J-1 J-1 J-1

Chapter		Page Number
K. FOR	EIGN MILITARY SALES REPORTING SYSTEM	K-7
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	Inter-Relationship of Card Fields	K-1 K-1 K-2 K-2
L. FMS	REPORTS	L-1
1. 2. 3. 4. 5. 6.		L-I
APPENDI	X A - MACHINE READABLE CODES	App A-1
APPENDI	X B - PROCEDURES FOR FMS LETTERS OF OFFER FOR \$25 MIL-	Δnn R -1

of the required parts. CSP will be provided only when programmed against items being introduced in the country for the first time. Military Departments will provide the MAAGs with CSP listings and/or determine CSP requirements in conjunction with the MAAGs, taking into consideration stocks on hand in-country and stocks that can be provided by the country, and items peculiar to the end items being furnished before CSP packages are shipped. Military Departments will insure that essential CSP are supplied prior to or concurrent with the delivery of initial item to a recipient country.

(3) Support for Grant Aid Furnished Equipments

DOD policy provides that when U.S. defense articles are made available to foreign governments under Grant Aid, plans have been made by the Military Department concerned to assure logistics support for the normal expected life of the item based on the planned use of the item (Program Life Cycle) as related to the recipient country's utilization program.

I. Retention and Transfer Policy

DOD Directive 4100.37 provides uniform policy guidance for retention and transfer of DOD assets in support of the Military Assistance Program and contains provisions under which transfer of assets is made to MAP. Actual delivery will be made only on the basis of MAP Orders issued by DSAA.

m. In-Country Stockage Objectives

- (1) In-country stock levels for spares and consumables provided and maintained through the Military Assistance Program will be based on peacetime operations. Exceptions are consumables such as ammunition, droppable fuel tanks and POL when war reserve levels are authorized to grant aid recipients. Optimum stock level guidance has been developed by DSAA and the Military Departments. This guidance is described in succeeding paragraphs.
 - (2) Unified Commands are responsible

for insuring that actual in-country stockage objectives are established and maintained consistent with the desired maximum levels.

- (a) For follow-on spares (FOS) and consumables supplied by the Departments of the Army and Navy:
- 1. Establish a maximum stockage objective (SO) in-country of 180 days for items supplied direct from CONUS. For those countries which have intermediate distribution points and operating units, the 180-day stockage objective will not be additive to, but will be a part of, the specified maximum in-country stockage objective.
- 2. A stockage objective of considerably less than 180 days (e.g., 90–120) should be adequate for most small countries because of the usual absence of in-country intermediate distribution points.
- 3. Low cost items (items with a unit cost of five dollars or less and an annual demand of \$100 or less) are subject to economic order considerations and should be exempt from the maximum stockage objectives stated above. Unified Commands, in coordination with the Departments of the Army and Navy, will develop and promulgate guidance for the establishment of stockage objectives based on economic order considerations.
- 4. Separate consideration should be given to special categories or commodities such as dry batteries, NIKE, HAWK, ships and other items for which special instructions will be prescribed by the Military Departments.
- (b) Stockage objective guidance for FOS and other consumables supplied by the Department of the Air Force is prescribed in U.S. Air Force Materiel Guidance. The Department of the Air Force, in coordination with Unified Commands, will develop and promulgate guidance for the establishment of stockage objectives based on economic order considerations.
- (c) Unified Commands will require that Order and Ship Time (OST) data utilized by MAP countries in establishing item requisitioning objectives (RO) and reorder

point are periodically reviewed to insure that they are consistent with the most current information available on actual OST experience for the individual commodity area, country concerned, etc.

n. MAP Reparable Returns

The following policy governs the management of reparable returns:

- (1) For repair of "each" items listed in the MASL, the country must establish a program line under Budget Project M2 for overhaul and return of the item. The item returned by the country for overhaul will be the identical item which goes back to the country since title remains with the MAP recipient during the entire process.
- (2) For repair of MASL dollar line items the country must establish a program line under Generic Code M2C to process and record the repair and rehabilitation of MAP equipment. For MAP "dollar line" items the returned item may be replaced on an itemfor-like-item basis from new or reconditioned assets in inventory. The cost to MAP of the new or reconditioned item will be limited to the actual cost to repair/overhaul the reparable returned item.
- (3) Accumulation of a "line of credit" by a customer against future use is not authorized. Further, only reparable dollar line

items that are required for stockage level objectives after overhaul will be accepted by Military Departments for repair.

- (4) The foregoing applies also to weapon system items which are removed and returned to stock during up-grading modification program performed by CONUS prior to return of the weapon system to the foreign grant aid recipient. The up-grading cost to MAP will take into account the value of the item returned to stock.
- (5) Reparable items not required for support of the country's mission will be reported as country excess material to the Military Department having management responsibility for disposition.

8. NATO Standardization Agreement on Supply Forms

NATO Standardization Agreement (STA-NAG #3226) ratified by NATO nations effective 31 July 1971 provides that supply forms of the supplying NATO nation will be used by the requesting nation for request, issue and receipt of materiel. This means that MILSTRIP procedures will be followed by NATO countries and organizations in obtaining materiel support from the United States. Conversely, when U.S. forces request supply support from other NATO countries, request, issue and receipt forms of the supplying nation will be used.

without external assistance. These countries will be expected to increase their English language training capability to meet the minimum ECL requirements outlined in paragraph 5a, above. Where this is shown not to be the case, assistance may be provided under this program by training of instructors at the Defense Language Institute (DLI), by providing English Language Mobile Training Teams (MTTs) or Field Training Services (FTS), and by providing appropriate training aids. Information on MTTs and FTS is contained in DLI Pamphlet 350.1.

c. MAAGs are responsible for insuring that trainees meet the minimum English Language Comprehension Level (ECL) prescribed by the Military Department for each course of instruction or for entry into DLI as outlined in paragraph 5a, above. Tests to determine the ECL of foreign selectees are provided by DLI. Instruction for the administration of ECL tests is provided in DLI Pamphlet 350.3.

6. Selection and Utilization of Trainees

- a. To the extent practicable, personnel trained under auspices of this program, and particularly those attending CONUS schools, will be selected from career personnel likely in the future to occupy key positions in the foreign country's defense establishment. Except as may be authorized specifically by DSAA, the requirement for selection of career personnel is mandatory for attendance at professional level (e.g., command and staff or equivalent and higher, college level) schools.
- b. Under the direction and supervision of Commanders of Unified Commands, MAAGs are responsible for obtaining appropriate assurances that personnel trained under the auspices of this program are properly and effectively utilized. Such utilization is defined as prompt employment of the individual in the skill for which trained for a period of time sufficient to warrant the expense to the U.S.

A system of periodic review of trainee assignments should be incorporated into MAAG

operating procedures. As a guide, optimum assignment periods are considered to be three years for flight instruction and highly technical training such as missile training, and not less than two years for other training, particularly instructor training.

- c. To the extent consistent with available resources, MAAGs are expected to maintain surveillance over utilization of U.S. trained personnel with emphasis on the more critical and higher level skills and personnel attending CONUS schools. Periodic reports rendered by appropriate foreign authorities normally will satisfy this requirement.
- d. Chapter C, paragraph 4.f, provides guidance pertaining to the prohibition on the use of Foreign Assistance funds for assistance for police. In this regard, where training furnished on an individual rather than a unit basis, no training of any kind will be provided to any individual unless it is reasonably assured that the individual will not be assigned to a unit performing on-going civilian law enforcement functions for a reasonable period subsequent to the completion of his training. Paragraph 6.b. and c., above, applies to determine reasonable period of time.

7. Constraints

- a. The following categories of training will not be programmed without prior approval of DSAA on a case-by-case basis:
- (1) Training essentially for the purpose of obtaining a degree, or for accumulating credits toward a degree.
- (2) Any training not clearly related to achievement of the objectives set forth above.

Requests for exceptions to above constraints will be forwarded to the Director, DSAA, who will coordinate such requests with other agencies, as appropriate.

- **b.** The following categories of training will not be programmed without prior approval of the appropriate Unified Commander:
- (1) Training in basic skills normally utilized by both the military and civil sectors.
- (2) Professional training offered by incountry military or civil educational and

training facilities.

- (3) Any training for which the foreign country possesses the technical competence and economic capability for establishing incountry training facilities.
- (4) Training already provided in a quantity that, taking into account reason-

able attrition, is sufficient to meet minimum military requirements.

(5) Orientation tours except for officers of general or flag rank holding influential positions in the foreign country's defense establishment, in small groups (ten or fewer), and where the tour will be of clearly

identifiable benefit to career(s) of the individual(s).

- (6) Except as specifically authorized elsewhere in this Manual, English language training other than provision of articles and services in support of such training conducted in the foreign country.
- (7) Training that, even though uniquely military in nature, is primarily for the purposes of civic action or nation building programs.
- (8) Training of other than uniformed military personnel (e.g., civilians), regardless of their relationship to the foreign country's defense establishment.
- (9) Training in CONUS for other than career military personnel.
- (10) Any training where, on the basis of experience, it appears unlikely that the skills produced will be utilized properly.
- (11) Repeat participation by foreign individuals in (a) orientation tours, or (b) the same formal training course.
- c. DSAA will be immediately notified of all waivers granted by Unified Commands in connection with the above constraints. Notification will include a detailed rationale and, in the case of orientation tours, a description of the proposed itinerary.
- d. Training program lines resulting from waived constraints will be identified by placing an "A" in column 58 of "4" and "Q" cards.
- e. Deployment of DOD personnel and teams, military or civilian, on PCS under MAP or FMS for the purpose of providing technical assistance or training to foreign countries, will require approval of the Director, DSAA, on a case-by-case basis, prior to making any offer or commitment to the foreign government concerned.

8. Program Development and Execution

- a. Guidance. In addition to guidance and instructions contained in this manual, the following documents provide information for the development of training programs:
- (1) The Military Articles and Services List (MASL). See Chapter L Part II.

(2) AR 5550-50 (Army), OPNAVINST 4950.1E (Navy), and AFM 50-29 (Air Force).

b. Submission

- (1) Prior to 1 April of each year, or as may be directed otherwise, Unified Commands submit to DSAA detailed training programs for the first planning year (i.e., data submitted April 1973 addresses FY 75). Instructions for preparation of data are contained in Chapter F, Part II.
- (2) Budget year program data are recorded in the DSAA Master ADP file together with data for the current year and all prior years.
- (3) Data in the DSAA master file are maintained current through the submission of program changes as such changes occur. A general updating and refinement of the budget year program should take place prior to 1 April. To accomplish this, Unified Commands are authorized to conduct Training Workshops, with participation by the Military Departments, for the purpose of confirming availability of training and providing technical advice.
- (4) Technical programming instructions are provided in sections of this chapter that follow discussing various types of training and in Chapter F, Part II (Program Submission and Management).

c. Execution

- (1) Program implementation by the Military Departments, and the movement of trainees to training facilities and activities, is authorized only after MAP orders, Program Directives, or other specific approvals are issued by DSAA. Such orders, directives, or approvals are required prior to the issuance of Invitational Travel Orders or the obligation of funds for programmed training. When necessary in cases of emergency, request for approval to issue Invitational Travel Orders prior to receipt of MAP Order will be submitted direct to DSAA.
- (2) The cut-off date for receipt by DSAA of proposed additions to the training program is six weeks prior to the close of the fiscal year. Urgent requirements received after the cut-off date, if sufficiently justified,

CHAPTER J

MAP REPORTS

1. Purpose

The purpose of this chapter is to provide users of the MAP data system with a description of the various reports which can be produced from the system and to outline the procedure to be used when requesting such reports.

2. Structure of the MAP Data Base

The reports discussed herein (other than weekly update products) may be drawn from any of the following files:

- a. Master Program File which includes a record of all MAP programs cumulative thru PY 63 and program data for PY 64 and each subsequent year up through the budget year. Also included are MASF programs for Laos, Thailand, and Vietnam.
- b. MAP Delivery File which consists of all records from the Master Program File which have been completely delivered or which have a partial delivery recorded. Also included are MAP deliveries for the period 1950-1963. This file is updated once a quarter.
- c. Excess Delivery File which contains all records from the Master Program File for which the Military Departments have reported an excess delivery. These lines are, however, listed at acquisition cost rather than MAP cost. This file is updated once a quarter.
- d. Excess Program File which contains all records from the Master Program File which have a source of supply E or R. These lines are, however, listed at acquisition cost rather than MAP cost. This file is updated weekly.

Change 7, 1 December 1975

3. Categories of MAP Reports

- a. Weekly Update Products
- b. Item Detail Listings
- c. Summaries by Category
 - (1) Cost and Program Originator Summary
 - (2) Selected Item Summary
 - (3) Programs and Performance
 - (4) Status of Programs
 - (5) Status of Deliveries

d. Country Summaries

- (1) Country Generic Group Summary by Program Originator
- (2) Funding Status Summary
- (3) Country Program Summary
- (4) Country Cost Summary by Program Originator
- (5) Country Fiscal Summary
- (6) Cost Summary by Country and Program Year
- (7) Program Summary by Country and Program Year

e. Other Summaries

- (1) MAP Student Count
- (2) Training Summary by Implementing Agency and Generic Code
- (3) MAP Budget Project Summary

4. Requests for MAP Reports

a. Requests for MAP reports described in this chapter will be honored by DSAA if a valid requirement is established for the report requested. Requesting agencies should insure that requirements are carefully screened prior to submission. In those instances where assistance is required in selecting proper reports, telephone or writ-

ten inquiries will be given prompt attention by the Data Management Division of the DSAA Comptroller.

b. All requests for reports should be submitted to DSAA, ATTN: Data Management Division. Each request must specify the report(s) desired and the specific sort or select option(s) required by the individual user. Requests which do not contain sufficient justification and identifying data will be returned for clarification. Requests will be honored as rapidly as possible after receipt of request. Normal processing time (after receipt of the request) is between 1 and 2 weeks. MAP reports will not be distributed to MAAGs (see definition of term in PART 1) by DSAA. Unified Commands will provide appropriate reports as required by MAAGs for program management. Subordinate elements of the Military Departments should submit requests for MAP reports through appropriate departmental channels.

c. Reports described herein will be classified in accordance with guidelines set forth in Chapter G, Part I.

5. MAP Reports

a. Availability of Reports

The following paragraphs outline the specific reports available. To the extent possible, applicable sort and select options have been grouped together for a series of reports which are controlled similarly. A sample of each report (except update products) is shown at Figure J-1 through J-16. The data contained in these illustrations are not necessarily actual data from the file nor are the dates and numbers consistent from one sample to the next. These sample reports are to be viewed as samples for format purposes only. All codes referred to in sort or select options may be found in Appendix A. Agencies requesting reports must express a sort sequence where there is an option and indicate the number of copies desired. All select options should be reviewed carefully in order to limit the data addressed. When an option is not indicated in a field, DSAA will include all records relevant to that field. For example, if Unified Command is not selected, the report will contain records pertaining to countries within all commands, or, if no generic code is selected, records containing all generic codes will be included in the report.

b. Report Descriptions

(1) Update Products

The Master Program File is updated on a weekly basis. Products from these updates are shown below with a brief description of each document. These products are distributed to program managers in DSAA, Unified Commands and Military Departments as required after each update. MAP Orders are also mailed directly to the MAAG concerned. Unified Commands and the Military Departments receive their output both by AUTODIN and by mail. These reports may not be requested by other organizations.

- (a) MASL Input Error Listing—MASL input cards not passing edit.
- (b) MASL Transactions—A listing of all MASL input passing edit procedures.
- (c) Transaction Input Listing—A record of all input passing the card edit procedures for an update.
- (d) Military Department Input Errors—A record of all changes submitted by the Military Departments not passing the data edit.
- (e) Unified Command Input Errors—A record of all input submitted by the Unified Commands not passing the data edit.
- (f) Military Department Feedback—Status of all program changes originated by the Military Department not acted upon by DSAA as well as disapprovals.
- (g) Unified Command Feedback—Status of all program transactions relating to countries/activities under their cognizance not acted upon by DSAA as well as disapprovals.
- (h) Referral/Effects—A listing of proposed changes which shows the dollar effect of these changes to the program file and to the current and proposed funded program.
- (i) Program Amendment—A record of all additions, deletions and changes approved for posting to the master program file, the dollar value of the total prior, current, and budget year programs and prior and current funded programs.
- (j) Financial Summary—Provides a summary of the funded file by budget activity or project accounts.
- (k) MAP Order/Program Directive (Figure J-17)—A detail listing of all new funding actions, deletions of previously

funded lines, and changes to previously funded lines. This report is sorted by implementing agency when prepared for the Military Departments and by program originator when prepared for MAAG and Unified Command use. Minor sorts are generic code and NSN Separate MAP Orders are published for materiel and training. New funding actions are shown on the MAP Order/Program Directive as a one line entry. The line reflects a "T" in the action code (AC) column. A deletion of a previously funded line is also shown as a single line entry. The line reflects a "R" in the action code. For each delete, the previous MAP Order number and year it was issued are shown under the heading "MO-AJ". A change to a previously funded line is depicted by a two line entry. The first entry reflects the funding that was authorized in a prior MAP Order. This line reflects the previous MAP Order number and year it was issued under the "MO-AJ" heading. The second entry is the revised line and may be identified by a blank under the "MO-AJ" column.

Both the old and new line contain an action code of "W".

- (1) TAB A—A country recap of the MAP Order of the same date.
- (m) TAB B—A summary by budget project of the MAP Order of the same date.
- (n) TAB C—A summary by implementing agency of the MAP Order of the same date.

(2) Item Detail Listings (Figure J-1)

Portrays selected records in their entirety.

SORT OPTIONS

Unified Command, Country, MAP Element Unified Command, Country, Generic Code Unified Command, Country, Record Control Number

Unified Command, Country, Program Originator, Generic Code

Unified Command, Country, Program Originator, MAP Element

Unified Command, Country, Deferral Priority, Generic Code Unified Command, Deferral Priority, Generic Code

Area, Country, MAP Element Area, Country, Generic Code

Generic Code, NSN

Implementing Agency, Generic Code, NSN Implementing Agency, Unified Command,

Country, Worksheet Control Number Execution Agency, Generic Code, NSN MILSTRIP Routing Identifier, Generic Code,

Unified Command. Country, Program Orignator, Worksheet Control Number Unified Command, Country, MAP Element, Worksheet Control Number

Unified Command, Country, Implementing Agency, Worksheet Control Number

SELECT OPTIONS

NSN

Student Code Source of Supply Code End Use Code Generic Code (1st position) Budget Project Code (1st and 2nd positions of Generic) Generic Code (3 positions) Commitment Code MAP Element Code Unified Command Code Cost Code Continuing Resolution Authority Code Type of Assistance Code Spare Parts Code Systems Identifier Code MILSTRIP Routing Identifier Code Execution Agency Code Method of Funding Code

Method of Funding Code Communications/Ancillary Code Consumables Code Condition Code Special Supply Procedure Code

SECONDARY SELECT OPTIONS

In addition to the primary options, secondary select options are available on country code, implementing agency, status code, program originator, generic (Training only; materiel only; training plus training aids; materiel less training aids) and program year. All or any of the secondary options may be used with one primary option.

(3) Summaries by Category

This series of reports summarizes programs and or delivery data into generic categories.

SORT OPTIONS

Unified Command, Country, Program Originator

Unified Command, Country
Area, Country
Implementing Agency, Unified Command,
Country
Implementing Agency, Area, Country
Country (Alphabetic)

SELECT OPTIONS

Program Year
Implementing Agency
Unified Command
Cost Code
End Use
Country Code

(a) Cost and Program Originator Summary (Figure J-2)

Provides one program year of data by country, cost code, and program originator.

(b) Selected Item Summary (Figure 1-3)

Provides data by country, spread horizontally across the page by program year. The left-hand column of data accumulates all data from 1950 to the most recent year desired. All subsequent years are spread across the page. Specify the year spread desired.

(c) Programs and Performances (Figure J-4)

Reflects cumulative funded program data, cumulative delivery data and the undelivered balance by country.

(d) Summary of Programs (Figure J-5)

Reflects quantitative data by country with spread across the page by Program Year. The left hand column of data accumulates all data from 1950 to the most recent year desired. All subsequent years are spread across the page. Specify year spread desired.

(e) Status of Deliveries (Figure J-6) Reflects cumulative program data, current FY program, cumulative delivery data, current FY deliveries, current quarter deliveries and the undelivered balance by country. Produced only at the end of each fiscal quarter.

(4) Country Summarics

This series of reports summarizes program or delivery data by country and portrays it on one line for each country. The data within each summary line are displayed

differently in each report (see appropriate figures). Figures are in thousands of dollars except for the country fiscal summary.

SORT OPTIONS

Unified Command, Country Area, Country

SELECT OPTIONS

All of the primary and secondary select options portrayed for item detail listings (para 5b (2)).

(a) Country Generic Group Summary by Program Originator (Figure J-7)

Provides a breakout of materiel and training by program originator as well as a total program figure for each country.

(b) Funding Status Summary (Figure J-8)

Provides a breakout of total program and funded program by materiel, training, services, and supply operations. In addition, a funded MAP asset total is provided.

(c) Country Program Summary (Figure J-9)

Provides totals by cost code and end use code as well as a split by materiel, services, training, supply operations and MAP assets. Total program figures are also shown.

(d) Country Cost Summary by Program Originator (Figure J-10)

Provides investment and operating cost totals by program originator as well as total program figures.

(e) Country Fiscal Summary (Figure J-11)

Provides data by various types of funding (figures in dollars rather than thousands of dollars).

(f) Cost Summary by Country and Program Year (Figure J-12)

Provides a breakout of program data by operating cost; investment cost; supply operations cost; administrative cost and training + aids cost by country and program year.

(g) Program Summary by Country and Program Year (Figure J-13)

Provides program data by country for each program year (specify years desired) reflecting a breakout by MAP cost, MASF cost and Excess Cost (Acquisition Value).

(5) Other Summaries

These reports summarize program or delivery data as indicated in the following subparagraphs. Sort and select options are individually discussed.

(a) MAP Student Count (Figure J-

Provides numbers of students by country and program year. Within each program year, student counts are broken down by program originator and type of student (senior officer, officer, enlisted, civilian).

SORT OPTIONS

Unified Command, Country Area, Country

SELECT OPTIONS

All of the primary and secondary select options portrayed for the item detail listings (para 5b (2)).

(b) Training Summary by Implementing Agency and Generic Code (Figure J-15)

Provides training costs and spaces summarized by generic code. Specify the year(s) desired.

SORT OPTIONS

Unified Command, Country Area, Country Country (Alphabetic)

SELECT OPTIONS

All of the primary and secondary Select Options portrayed for the Item Detail Listings (para 5b(2)).

(c) MAP Budget Project Summary (Figure J-16)

Provides data by type of funding and by budget project (two-position generic code). Data are portrayed in a separate section for each implementing agency and for all implementing agencies combined.

SORT OPTIONS

None

SELECT OPTIONS

All of the primary and secondary select options portrayed for item detail listings (para 5b (2)).

6. Abbreviated Titles

Abbreviated titles are used in headings of various reports prepared from the MAP

master file. The most common of these abbreviations are as follows:

Meaning Area
Action Code
Trebion Same
Activity
Acquisition
Administrative
Communications/Ancillary
Articles
Authority
Country/Activity
Card Code
Congressional Group
Condition/Commercial Consumables
Commitment
Communications/Ancillary
Change Originator
Continuing Resolution Authority
Cost
Customer Within Country
Cumulative
Current Year
Defense
Description
Distribution Training Course Duration
End Use
Execution Agency Identifier
Fiscal Code (Training records)
Foreign Currency
Funding Priority
Fiscal Year

Generic

GC or GEN

MILITARY ASSISTANCE AND SALES MANUAL-PART II

Abbreviation	Meaning	Abbreviation	Meaning
GRCL ITEM ID	Group Class, Item Identifi- cation (National Stock	R or RE	Program Change Reason
I or IA	Number) Implementing Agency	R O	Special Supply Procedure
A INT SEC	Internal Security	RCS RSVN	Reports Sequence Control Reservation
INV IP	Investment Issue Priority	R T	REMAN Training
L T	Lead Time	SIC	Student Selected Item
MAP or ME ELEM	MAP Element	S P.	Concurrent Spare Parts, AGE, and Equipment Attachments
M F	Method of Funding	S S	Source of Supply
MO AJ	MAP Order Number	S T	Status
P C	Special Supply Procedure	SUP OPS or OPS	Supply Operations
MRI	MILSTRIP Routing Identifier	SVC S	Services Systems Identifier
MT-SV NSN	Materiel and Services National Stock Number	Y T A	Type of Assistance
OPR OSP	Operating Cost Offshore Procurement	TLA	Travel and Living Allowance
MO-AJ YR NO	MAP Order Year and Adjustment Number	TNG UC	Training Unified Command
P O	Program Originator	UI	Unit of Issue
PROG DIR P Y	Program Directive Program Year	UNDEL UNIT PRICE	Undelivered MAP Unit Price
QTR QTY	Quarter Quantity	U W WEST HEM	Unified Command Waiver Western Hemisphere
RCN RCS	Record Control Number Reports Control Symbol	WSCN WSCN	Worksheet Control Number
RDD	Required Delivery Date		•

Figure J-1

FUNDED STATUS CODES

TPROGRAM LIST 4,CC,GC,NISN)

AREA LATIN AMERICA

CCUNTRY BOLIVIA

C MA C RCN FC GRCL ITEM ID GC DESCRIPTION	C .	(DUR33-34) P CRT UNIT C D GC UOA PRICE SPY	(TLA51-56) (UR Map LSCCI S(WT ELEM TPLNA T FP	S (EXA) CSEC	OM JATOT LA TZOO
YW60 24 1510000000054 AZC AIRCRAFT CARGO C-54	EA4 P3 3	D BL B 2 173334 172	4484 2 D F	E FAU ACT	520000 57
MINOR. (AID) (STATE) (OSD) (A.F. 5	20060) (NAVY) (ARMY) (TOTAL	520000)
AA03 2A 2330007328227 E2A TLR CGO AMPH 1/4T M100	EA4 5	B BL A1 172	3LSC BF	Au575E B33 T	30
MINOR. (AID) (STATE) (OSD) (A.F.) (NAVY) (ARMY) (TOTAL	ì
XA12 24 1005006737965 F1A PISTOL CAL 45 41911A1	EA0 P3 185	B BL A 2 46 172	3800 1 B F	L B33 CO	8436 66
MINOR. (AID) (STATE) (OSD)(A.F.) (NAVY) (ARMY	8436) (TOTAL	8436)
AA12 2A 130500000A212 G18 CTG C30 BALL H2 CTN	MX4 150	B BL A1 172	2 3 A A A 1 B F	A6048E B33 T	42
MINOR. (AID) (STATE) (OSD)(A.F.) (NAVY	_) LARHY .) (TOTAL	1
XA14 2A 5805007082202 H1G S8-993/GT SWITCHBOARD	EAO 4	B.BL A 2 350 172	38U0 1 8 F	K 833 CO	1400 31
MINOR. (AID) (STATE) (OSD)(A.F.) (NAVY) (ARMY	1400) (TOTAL	143.)
PC62 24 2410005424445 JZA TRACTOR FT LS HVY MMU	EAG P3 2	B BL A 2 32916 072	3AQA 2 B F	K 833 80	65832 39
MINOR. (AID) (STATE) (OSD) (A.F.) (NAVY) (ARHY	-65832) (TOTAL	o5832)
PD92 2A 4K2A00DRGSDSG K2A DRUGS.BIOLOGICALS+SURG D	sg xxa	D 8L S2 072	2 3 MV-0 D F	E FAG CO	17
MINOR. (AID) (STATE) (OSD)(A.F.) (NAVY) (ARMY) (TOTAL	,
ZZOS 1A 01.9000SUPOPNS LOO SUPPLY OPERATIONS	xxo	D BL 1 072	2 7000 D F	I FAG T	270000 79
MINOR. (AID) (STATE) (OSD)(A.F. 2	700CO) (NAVY) (ARMY) (TOTAL	27 3 4 4 4 1
7TO1 1A BOOGN10 N10 STUDENT TRAINING 7T21 1A DOODN10 N10 STUDENT TRAINING 7T11 1A PAGON10 N10 STUDENT TRAINING	XXO P3	D BL 2 172	2 3BT3 F 2 3MT0 F 2 3MT0 F	Bu	38324u 7u282 7u 861u 64
MINOR.(AID)(STATE)(OSD INTER. MAJOR. FINAL.	8	60282 8 60282 8	1610 1610	38324û) (TOTAL 458908 4589û8 4589û8	462132) 1327800 1327800 1327800

30 JUN 75

Figure J-2

UNCLASSIFIED

FUNDED STATUS CODES ONLY

D S A A - G R A N T A I D COST AND PROGRAM ORIGINATOR SUMMARY

FIVOTORE.

LATIN AMERICA

ALL IMPLEMENTING AGENCIES

			(THENT)	OPERAT	ING)	(INVE	STHENT) (OP	ERATI	NG)	(INVEST	MENT) (0	PERATING	-)(TOT }(INVES E)(QTY)(THENT)	PRO	DGRAH
RESCUE BOATS Ship spare parts						1	147			4.				1	147	1	147 4
TOTAL SHIPS (+ SP)	3				,		147			4					147		151
TRUCKS 1/4T ALL TYPES CARBINES		2 4 ú	1								-		•	2 40	4 1	2 40	. 4 1
TOTAL VEH + WPNS (+ SP)	8		5												5		5
CART UP THRU 20MM (THOUS	5)+			49	3											49	3
TOTAL AMMUNITION	š				3												3
RADIOS TACTICAL	•	19	21											19	21	19	21
TOTAL COM EQPT (+ SP)	. 2		21											,	21		21
TRACTORS CRER + WHED	*			1	11									•		1	11
TOTAL OTHER EQPT (+ SP)	8				11											,	11
TRAINING			2 ú 7				4								211	• .	- 211
TOTAL TRAINING	8		207	•			4								211		211
TOTAL PROGRAM	8		233		14		151			4					384		402

UNCLASSIFIED

Figure J-3

FUNDED STATUS CODES ONLY

DSAA - GRANT AID SELECTED ITEM SUMMARY

PROTONIA ALL IMPLEMENTING AGENCIES LATIN AMERICA ----- P R O G R A M S -----CATEGORIES/DESCRIPTIONS CUM FY 50-68 FY 69 FY 72 FY 73 FY 70 FY 71 FY 74 (QTY) (VALUE) (QTY) (VALUE) AIRCRAFT CARGO C-47 AIRCRAFT UTILITY U-1 AIRCRAFT SPARE PARTS TOTAL AIRCRAFT (+ SP) RESCUE BOATS SHIP SPARE PARTS TOTAL SHIPS (+ SP) TRUCKS 1/4T ALL TYPES CARBINES TOTAL VEH + WPNS (+ SP) \$ CART UP THRU 20 MM (THOUS)* 3ú OTHER AMMO AND COMPONENTS TOTAL AMMUNITION RADIOS TACTICAL OTHER COMMUNICATIONS EQP TOTAL CON EQPT (+ SP) TRACTORS CRLR + WHLD TOTAL OTHER EQPT (+ SP) \$ TRAINING TOTAL TRAINING TOTAL PROGRAM NET MAP COST

DOLLARS IN THOUSANDS PROCESS DATE 36 JUL 75 RUS 1000-SIPGM(C)-GC

* 51-63 DELIVERY GTYS NOT AVAILABLE ** LESS THAN 500

- QTY IS MISSILES DELIVERY DATE 31 MAR 75

PAGE

\$ INCLUDES SUPPORT EQUIPMENT PROGRAM DATE 38 JUN 75

FROTO IIA					LATIN AME	RICA	ALL IMPLEMENTING AGENCIES					
CATEGORIES/DESCRIPTIONS		PRO	IVE FUNDED Gram Port date	CUMUL DELIV THRU REP	ERIES	UNDELIVERED BALANCE THRU REPORT DATE	(
ONTEOORIES BEDORIT TISKS	(QTY) (VALUE	UNFUNDED CY (BUDGET YEAR BUDGET YEAR + 1 (Y) (VALUE) (QTY) (VALUE)				
AIRCRAFT CARGO C-47		3		, 3								
AIRCRAFT UTILITY U-1 AIRCRAFT SPARE FARTS			38 359		38 267	. 9	2					
TOTAL AIRCRAFT (+ SP)	\$		397		365	9	2					
RESCUE BOATS Ship spare parts		2	247 82	2 .	247 64	1	8					
TOTAL SHIPS (+ SP)	8		329		311	. 1	6					
TRUCKS 1/4T, ALL TYPES CARBINES		35 917	31 28	35 917	31 28	•						
TOTAL VEH + WPNS (+ SP)	\$		59		59	• .						
CART UP THRU 20MM (THOUS OTHER ANNO AND COMPONENT		384	30 11	384	31 11		1-					
TOTAL AMMUNITION	\$		41,		42		1-					
RADIOS TACTICAL OTHER COMMUNICATIONS EQP	•	. 99	59 3	99	· 59							
TOTAL CON EQPT (+ SP)	\$		62	e.	62							
TRACTORS CRLR + WHLD	*	9	56	5	56	.4	•					
TOTAL OTHER EQPT (+ SP)	\$		56		56			0				
TRAINING			2914		2877	3	7					
TOTAL TRAINING	5		2914		2877	_ 3	7					
TOTAL PROGRAM	\$		3858		3712	14	6					
NET HAP COST	\$		3858		3712	14	6					

DOLLARS IN THOUSANDS PROCESS DATE 30 JUL 75 RCS 1000-PRFORM(B)-GB

= QTY IS MISSILES \$ DELIVERY DATE 31 MAR 75 \$ INCLUDES SUPPORT EQUIPMENT 75 PROGRAM DATE 30 JUN 75 PAGE

MILITARY ASSISTANCE AND SALES MANUAL-PART II

UNCLASSIFIED

Figure J-5

FUNDED STATUS CODES ONLY

OSAA - GRANT AID SUMMARY OF PROGRAMS

PROTONTA ALL IMPLEMENTING AGENCIES LATIN AMERICA CUMULATIVE CUMULATIVE FY 50-75 CATEGORIES/DESCRIPTIONS FY 50-65 FY 75 AIRCRAFT CARGO C-47 TOTAL AIRCRAFT (+ SP) \$ RESCUE BOATS TOTAL SHIPS (+ SP) TRUCKS 1/4T ALL TYPES CARBINES TOTAL VEH + MPNS (+ SP) \$ CART UP THRU 20HH (THOUS)* TOTAL AMMUNITION RADIOS TACTICAL TOTAL COM EQPT (+ SP) TRACTORS CRLR + WHLD TOTAL OTHER EQPT (+ SP) \$ TOTAL TRAINING TOTAL PROGRAM · 3858

DOLLARS IN THOUSANDS PROCESS DATE 30 JUL 75 RCS 1000-PROGMS(A)-GA

⁵⁰⁻⁶³ DELIVERY QTYS NOT AVAILABLE

^{**} LESS THAN 500

⁼ QTY IS MISSILES \$ INCLUDES SUPPORT EQUIPMENT
DELIVERY DATE 31 MAR 75 PROGRAM DATE 30 JUN 75
PAGE 2

Figure J-6

FUNDED STATUS CODES ONLY

DSAA - GRANT AID. STATUS OF DELIVERIES

PRCTONIA ALL IMPLEMENTING AGENCIES LATIN AMERICA CATEGORIES/DESCRIPTIONS CUMULATIVE 5G-75 CURRENT YEAR 75 CUMULATIVE 56-75 CURRENT QTR-3 AS OF 31 MAR 75 FY 75 TO DATE (QTY) (COST) (COST) (QTY) (COST) (QTY) (QTY) (COST) (QTY) (COST) (COST) AIRCRAFT CARGO C-47 AIRCRAFT UTILITY U-1 AIRCRAFT SPARE PARTS TOTAL AIRCRAFT (+ SP) \$ RESCUE BOATS SHIP SPARE PARTS TOTAL SHIPS (+ SP) TRUCKS 1/4T ALL TYPES CARBINES TOTAL VEH + MPNS (+ SP) \$ CART UP THRU 26HH (THOUS)* 1-OTHER ANNO AND COMPONENTS TOTAL AMMUNITION RADIOS TACTICAL OTHER COMMUNICATIONS EQP TOTAL CON EQPT (+ SP) TRACTORS CRLR . MHLD TOTAL OTHER EQPT (+ SP) \$ TRAINING TOTAL TRAINING TOTAL PROGRAM NET HAP COST

ODLLARS IN THOUSANDS * 51-63 DELIVERY QTYS NOT AVAILABLE ** LESS THAN 500 = QTY IS MISSILES \$ INCLUDES SUPPORT EQUIPMENT PROCESS DATE 36 JUL 75 RCS 1000-DELVRY (E)-GE PAGE 2

UNCLASSIFIED

Figure J-7

FUNGED STATUS

DSAA - GFANT AID

ALL IMPLEMENTING AGENCIES
PY 72

U0.00		ate in Elicenting												PY 72		
	COUN	TRY	G É	N E R	IL	GŔ	0 U P S	U H M	A R Y d	BY PRO	GRA	अ ० ३	IGINA	TJR		F 1 1 E
COUNTR	٧	(TOTAL)						TOTAL) (PROGRAMA
		(AK	МУ	AF	HAKIN	IE2	NAVY	020	W1-24) (-KMY	Ar	MAKINES	NAVY	rzņ	TNG) ()
EULUM																
GRECCE			54	2519			856		9133	42,	186		451		856	9936
SPAIN		95	1 t	282			328		11120	. 556	193		152		761	11,27
TOTAL PROGRAM COST		152	70	28.1			1184		19620	976	379		43		1757	21113
NUN-REGIONAL																•
עטע								17463	17423	415	363		196	22.90	2386	23+44
TUTAL PROGRAM COST								17423	17423	215	364		196	2231	298.	23+4+
PAGUM																
CHINA (TAIPEI)		28	28	2332			1263		11.322	245	21.		514		969	1.991
THAILAND		486	44	20157	24	32	4795		61399	1195	61.	. 3	1339		2141	8+240
TUTAL FRUGRAM COST		538	72	66.065	2 →	92	8 ô e ë		91421	1.440	62.	3	1003		4116	955 37
SCUIHLOM																
ARSCHTINA				i 3					13	339	10.		18 i		638	711
UNUSUFT		1	44	140			128		410	168	7 8		7 3		325	7 →3
TUTHE FROGRAM GUST		1	44	15)			128		431	537	258		253		1623	1+5+
NET HUKEÜWIDE TOTA	L	o 92	dt	22.43	24	92	728.	£7463	128531	3±35	1320	ა	2711	2230	987c	1334.18

Figure J-8

LASSIFIED

FUNUED STATUS UC, GG GRANTAID ALL IMPLEMENTING AGENCIES
PY 72

	-		FU	NJIN	G S, T	A T U S	SUMM	ARY					
COUNTR,Y	· C	0 T A L	TNG +	OTHER	SUP) (UNBE	TNG +	OTHER		A SSETS		SS AIDS
	(TOTAL	ART	AIDS	SVC	0PS) (TOTAL	AKT	AIDS	SAC	0221	TOTAL FUNDED	TOTAL	FUNDED
EUCOM													
GREECI Spain	9986 11û27	1025 7554	856 901	544 1119	7562 1452	9986 11027	1625 7554	85 6 9. 1	544 1119	7562 1452		855 931	855 911
TOTAL PROGRAM COST	21613	8579	1757	1663	9614	21613	8579	1757	1603	9014		1750	1750
NUN-REGIONAL													
Doo	20,404		2980	10364	1459	25464		298 L	16364	1059	•	2985	298;
TUTAL PROGRAM COST	26404		298 u	16364	1ú59	20484		2981	16364	1059		2986	2 38 (
PACOM					•						•	٠.	
CHÌNA (TAIPEI) Thailanò	1ü991 34546	2175 73214	969 3147	1542 2784	630 6 546 0	10991 84546	. 2175 73214	96 9 314 7	15+2 278+	6336 5400		969 2942	969 2 9 42
TOTAL PROGRAM COST	35537	75389	4116	4326	11766	95537	75389	4116	4326	11706		3911	3311
SOUTHOOM													
ARGENTINA Uruguay	711 743	358	698 325	13 3u	3 u	711 743	3°28	698 325	13 30	3 i		571 317	57 1 317
TOTAL PROGRAM COST	1454	358	1023	43	3 ú	1454	358	1923	+3	3 6		868	888
NET WORLDWIDE TOTAL	138408	84326	9876	22396	218ú9	138418	8+320	987€	22336	218ú 9		95 35	9535

MAP COST ROUNDED TO THOUSANDS OF DOLLARS RLS 1500-FUND(C)-RB

PROGRAM COST INCLUDE ASSETS 3J JUN 75

Figure J-9

FUNDED STATUS

DSAA - GRANT AID

ALL IMPLEMENTING AGENCIES
PY 72

COUNTRY PROGRAM SUMMARY

COUNTRY	(cost b	(STR) (-	END USE DIST) (-	-ART/SVC	UISTR) (-	-MISCELL	ANEOUS		TOTAL
	(INV		GIVIC HEST HEM ACTION INT SEC DEF	NA VAL Def	OTHER) (DEF Art	DEF) (SVC) (TNG	TNG Alds	SUP) (0PS) (PROGRAM)
EUCOM											
GREECE Spain	1424 8115	8563 2912	1	*	9985 11u27	1, 25 7554	8962 3473	855. 361	1	7562 1452	99 86 1 1 u 27
TOTAL PROGRAM COST	9539	11475	1		21612	8579	12435	1756	1	9614	21,13
NON-REGIONAL				•							
000	310	20093			26404		26434	298 ÿ		1059	20464
TUTAL PROGRAM COST	310	20093			23404		20404	2980		10 59	20454
PAGUM				÷.							•
CHINA (TAIPEI) Thailand	651 44835	10341 39710	3716 78658		7275 5888	2175 7 3214	8817 11331	969 2 3 42	205	6306 5400	1 3991 8 45 40
TOTAL PROGRAM COST	45486	50051	82374		13163	75389	20148	3911	205	117.6	955 37
SOUTHCOM			•							•	· ;.
ARGENTINA Uruguay	587 412	125 331	140 396		571 347	358	711 385	571 317	127 8	30	711 743
TOTAL PROGRAM COST	999	456	5 36		916	358	1696	886	135	36	1454
NET HORLDHIUE TOTAL	56334	82475	82911		55497	8 4326	54083	9535	341	21809	138408

FUNDED STATUS				0 S A A	- G R	ANTA	I D				ALL IMPL	EMENTING	AGENCIES PY 72
ÚC+CC	COUNT	rry C	0 S T . S	S U H H L	ARY B	YPRO	GRA	H OR,	GINA	OR.			P1 72
COUNTRY	(((ARMY	I N AF N	V E S T	H E N T	0SD	TOTAL)(ARHY	•	PERATI	N G -	050	TOTAL)(OPR)(PRCGRAM)
EUCOM				* .									
GREECE Spain	615 7644	561 192		248 279		1424 8115	5559 2429	2144 283		859 200		8563 2912	9986 11027
TOTAL PROGRAM COST	8259	753		527		9539	7988	2427		1059	•	11475	21013
NON-REGIONAL	•												
000	10	171		129		310	205	197	. •	67.	19623	20093	20404
TOTAL PROGRAM COST	10	. 171		129		310	205	197		67	19623	20093	20404
PACON													
GHINA (TAIPEI) Thailand	198 28375	228 12079	1695	224 2686		651 44835	5875 20865	2914 14687	800	1552 3358		10341 39710	10991 84546
TOTAL PROGRAM COST	28573	12307	1695	2910		45486	26740	17601	800	4910		50051	95537
SOUTHOOM													
ARGENTINA URUGUAY	296 220	155 98		136 94		587 412	43 92	38 126		44 113	•	125 331	711 743
TOTAL PROGRAM COST	516	253		2 30		999	135	164		157		456	1454
NET MORLOWIDE TOTAL	37 358	13484	1695	3796		56334	35068	20389	800	6193	19623	82075	138408

MAP COST ROUNDED TO THOUSANDS OF DOLLARS RCS 1000-CCCOST(E)-RD

PROGRAM COST INCLUDE ASSETS 30 JUN 75

MILITARY ASSISTANCE AND SALES MANUAL-PART II

Figure J-11

11	M	•	•	•	•	Ŧ	ε	T	E	0

FU	4D ED	STATUS

OSAA - GRANT AID

ALL INPLEMENTING AGENCIES PY 72

COUNTRY	(DIRECT CITATION-)		MAP ORDER	SECTION TOTAL	HAP		
	OSP OTHER	SUP OPS	RSVN LESS ADMIN SUP OPS	506 HAP Auth Funding	ASSETS TOTAL APPLIED PROGRAM	FOR	SERVICE FUNDING
EUCON					Br. Geograph		
REEGE PAIN	854994 1080509	7561531 1452300	1569661 8494162	9986186 11026971	9986186 11026971		
TOTAL PROGRAM COST	1935503	9013831	10063823	21013157	21 013157		
ION-REGIONAL							
100	3155924	1059266 1	6188574	2040 3764	20403764		
OTAL PROGRAM COST	3155924	1059266 1	6188574	2040 3764	20 40 37 64		
PACOH							,
HINA (TAIPEI) Hailand	968834	6306000	3716458	10991292	10991292		84545579
OTAL PROGRAM COST	968834	6306000	3716458	18991292	10991292		84545579
OUT HOOM							
RGENTINA IRUGUAY	570897 317200	30000	140355 395960	711252 743160	711252 743160		
OTAL PROGRAM COST	888097	30000	536315	1454412	1454412		·
ET HORLOWIDE TOTAL	6948358	16409097 10	6188574 14316596	53862625	53862625		84545579

Figure J-12

DSAA - GRANT AID

.ESS T4 JODE F AND D

FUNDEU STATUS UC.CC

COST SUMMARY BY COUNTRY AND PROGRAM YEAR

		6.0000000	• * • • • •	*.			• •		
and the second s	(LESS SUP C								
	AICS, AND AC							TRAINING +	TOTAL
COUNTRY AND PROGRAM YEAR	OPERATING	INVESTMENT	SUB-TOTAL	SUP OPS	SUB-TOTAL	ADMIN COST	SUB-TOTAL	ING 410S	PROGRAM
GREECE									
	15.4963	1,3584	11.8547	72115	118.662		1180662	2771+	1208376
PY 63	1.923	17982	289.5	7466	36335		36315	14.4	37709
PY 72	927	641	1568	7562	9136		9130	850	9986
TOTAL	1016813	122207	113902	67377	1220197		1226u97	2997+	1256071
TOTAL EUCOM		en e					•		
	10-+963	103584	11.8547	72115	1183662		1183562	27714	1200776
PY 63	1,923	17982	28915	7400	36305		36305	. 1434 .	1208376
PY 68	927	641	1568	7562	9130				37709
PY 72							9130	855	9986
TOTAL	1516813	122207	1139020	87677	1226097		1226397	2997+	1256071
THAILAND		. •		100				-	
PY 63	36.636	61092	421728	27287	449015		449015	28155	477170
PY 68	23558	39083	626+1	7 261	699.2	buo	7.0502	4498	75000
PY 72	32912	42786	75698	5400	81.98	300	81398	3147	84545
TOTAL	417106	142961	560067	39948	60 û . 1 5.	900	630915	358 00	636,715
TOTAL PACON	20.00	•	•			* * *			
PY 63	36,636	61,92	421728	27287	449015	5 to 10 to 1	449015	28155	477 170
PY 68	23558	390 83	62641	7261	69962	600	70562	44 93	75000
PY -72	32912	42786	75698	5400	81098	344	81398	3147	84545
TOTAL	417100	142961	565067	39948	60 1. 15	946	600915	3580.	636715
									-
ARGENTINA PY 63	1.3		163	32	135		135	3512	3647
PY 68	+16	11	427	688	1115		1115	523	1638
PY 72		13	13		13		13	698	711
TOTAL	519	24	543	720	1263		1263	47 53	5996
							*		
TOTAL SOUTHOON PY 63	103		1 ù 3	32	135		135	3512	3647
PY 68	416	11	427	688	1115		1115	523	1638
		13	13		13	* .	13	698	711
PY 72	519	24	543	720	1263	100	1263	4733	5 5 9 6
TOTAL	249	-	743	. , , , , , , , , , , , , , , , , , , ,	1203	_	1200	4, 55	,,,,
TOTAL HORLDWIDE					*				
PY _63	1365742	164676	1536378	99434	1629812		1629812	59381	1689193
PY . 68	3+897	57û76	91973	15349	107322	600	107922	6425	114347
PY7.2	33839	43440	· 77279	12962	90241	3uL	90541	4731	95242
TOTAL	1434438	265192	1699633	127745	.1827375	900	1828275	70517	1898782

MAP COST ROUNDED TO THOUSANDS OF DOLLARS RCS 1000-CCCOSTPY(I)-RR

PAGE

PROGRAM COST INCLUDE ASSETS 30 JUN 75

INCLASSIFIED.

Figure J-13

UNCLASSIFIED

FUNDED STATUS		. 0	S A A		LESS TA CODE F	ANO O
UC,66	PROGRAM SU	ниату ву с	OUNTRY AND	PROGRAM	YEAR	
GGUNTKY AND PROGRAM YEAR	(LESS TNG+AIDS)	HAP TRAINING PLUS THE ALDS	TOTAL M A S F	EXCESS (ACQ) MAP AND MASE		TOTAL PROGRAM
GREECE PY 63	118:662	27714		115989		1324365
PY 68 FY 72	36336 913.	1404 856		29437 37783		67147 47769
TOTAL	1226.98	29974	*	183269		1439281
TOTAL EUCON	4.014.0	2774		115989		1324365
PY 63 PY 68	1183662 36356	27714		29437	•	67147
PY 72	913:	856		37783		47769 1439281
TOTAL	1226.98	2997+		163209		1439201
-1AYITAND				54994		532163
PY 63 PY 08	4+9514	28155	7560	5.6+		80064
PY 72			84546	11252		95798
TOTAL	449.14	28155	1595+6	7131.		768025
TOTAL PACOM FY 63	4 . 0 . 4 .	3.455		54994		532163
PY 68	449,14	20155	75.0.	5.64		83264
FY 72			84546	11252		95798 7ü8025
, TOTAL	4+9.14	28155	159540	7131.		7 8 8 8 8 9
ARGENTINA	135	3512		339		3986
PY 68	1115	523		232		1870
PY 72 TOTAL	13	ő 9 8		145		851 6707
	1263	4733		711		0,0,
TOTAL SOUTHCOM	135			. 339		3986
PY 68	1115	3512 523		232		1870
FY 72 TOTAL	13	. 698 .		14.	•	851 6707
	1263	4733		711		0141
JOTAL WORLDWIDE PY 63	1629811	59381	÷	171322	* * 1	1860514
PY 08	37-21	1927 .	7560.	. 34733		149081
PY 72 101 _n L	9143 1676375	1554	845+6 159546	49175 25523.		144418 2154013
	10,0010	62862	123240	29923.	*****	C X) 40 I O

MAP COST ROUNDED TO THOUSANDS OF JOLLARS RCS 1903-CCPGMPY(J)-RS

PROGRAM COST INCLUDE ASSETS
AGE 2 30 JUN 75

J-20

December 1975

Figure J-14

UNCLASSIFIED

DSAA - GRANT AID AP STUDENT COUNT

PACOM PRCTCNIA CONUS OVERSEAS CUM CUM STUDENT GROUP BY FO FY64-70 FY71 FY72 FY73 FY74 FY75 FY76 FY7T FY77 FY64-78 FY71 SENIOR OFFICER 23 70 OFFICER 212 53 3 ENLISTED 27 2 8 1 8 STUDENT TOTAL-ARMY 262 76 61 10 5 SENIOR OFFICER 160 OFFICER 33 2 **ENLISTE D** 47 16 STUDENT TOTAL-AIR FORCE 173 77 18 SENIOR OFFICER 10 OFFICER 15 ENLISTED 30 STUDENT TOTAL-MARINE CORPS 18 136 23 15 SENIOR OFFICER 42 2 126 OFFICER 12 ENLISTED 108 193 56 CIVILIAN 277 249 STUDENT TOTAL-NAVY 60 SENIOR OFFICER 9 OFFICER 144 594 57 23 ENLISTED 173 207 15 73 CIVILIAN 848 STUDENT TOTAL-ALL PO 361 224 72 96 RCS 1000-STUDENT (A)-RM

UNCLASSIFIED

PAGE

30 JUN 75

Figure J-15

UNCLASSIFIED

FUNDED STATUS			*	0	SAA	- GR	ANT	AID			LESS TA	-F PY 72
PROTONIA		TF	RAININĢ	SUMMARY BY	IMPLEME	NTING	AGE NC Y	AND GENERIC	CODE			71 12
GEN) (DESCRIPTION)				CHNICIANS-) OTHER TOTAL				EAMS) OTHER TOTAL	(YVAN	COST	OTHER TOTAL
STUDENT TRAINING					.*							.,,,,,,
NIA FLYING TNG NIE LOGISTICS TNG	13	8 12	2	10 25		2 7	. 5	4 8	5890	96300 17300	68640	164940 23190
SUB-TOTAL US	13	20	2	. 35	1	9	. 2	12	5890	113606	68640	188130
N1P OPERATIONS THE N1U PROG/SPEC THE	9	68	2	2 77	9	68	2	2 77	4770	22760	138 û	1380 27530
SUB-TOTAL OS	g	68	2	79	9	68	2	79	4770	22766	1385	28910
TOTAL STUDENT TRAINING	22	8.8	4	114	10	77	4	91	10660	136360	70023	217040
HOBILE THE TEAMS												
N2A AVIATION			2	. 2		÷	1	1			92 û	920
SUB-TOTAL US			2	z			1	1			920	920
NŻQ SUPPLY/MAINT NZV OTHER		1	1	1		1	1	1 1		2439	346 0	3460 2439
SUB-TOTAL OS		1	1	2		1	1	2		2439	. 346ú	5899
TOTAL HOBILE THE TEAMS		1	3	4	21. 1	.1	2	3		2439	4380	6819
OTHER THE SUPPORT				. ·							÷	· -
N7B ESCORT OFFICERS								•	1780	900		2680
TOTAL OTHER THE SUPPORT									1780	906		2680
TOTAL COUNTRY								•	12446	139699	7 4400	226539

Figure J-16

UNCLASSIFIED

FUNDED :	STATUS		DSA	A - GRAN.	T A I D	LESS	TA CODES D AND P. Pt. 72.
			MAP BUDGE	T PROJEC	TSUMMARY	IMPLEMENTI	NG AGENCY - AIR FORCE
	BUOGET PROJECT	CUIRECT CITATI		MAP ORD RSVN LE Admin Sup op	SS 506 MAI		
	A1 A3			125397 54198			
	TOTAL		the second second	179595	92 17959	592 17959	592 46638000
	82			3075	32 307	532 307	532
	TOTAL			30.75	32 307	532 307	532
	G 1 G 6		e in the second	60 3705			05J 93995 571 65381
	TOTAL			3766	21 376	621 376	621 159376
	H2 H9			45 32 440 36			
	TOTAL	•		48568	89 4856	889 4856	889 3270585
	J2 J6			74 19711			466 150.55 <u>6</u> 1+5 838823
	TOTAL			19786	11 1978	611 1978	611 989379
	K1 K7			2171 7881			
	TOTAL			9253	38 925	338 925	338 340841
	H1			32578	53 3257	853 32576	16926030
	TOTAL			32578	53 -3257	853 3257	853 16926030
	N1 N6		94088 26081		5394) 26		088 17819336 081 37328
	TOTAL	542	20169		5426	169 5420:	169 17847664
	T1		12	51064	1251	064 1251	64
	TOTAL		12	51064	1251	064 1251	ũ 6 4
	IA TOTAL	542	20169 12	51064 296624	36 36333	669 363330	86171875
			*. • • •				

RCS 1000-BPSUN(G)-RF

PAGE 2

36 JUN 75

UNCLASSIFIEC

Figure J-17

	• • • • • • • • • • • • • • • • • • •		(MATERIEL)								C0005				PF	20G	DIR/M	AP OF	RDER .N	0	75.F/CB/5
				1 44	PLEME						FORCE						con				
MA		`					251			3-34							CHECK				
	GRCF ITEM-IO	ec	DESCRIPT	ION	C UIM		QTY		cc u		UNIT PRICE			LSCC TPLA					I) CSEC [OYUR		COST YR N
			MEAPON SPARE PA		. XX D			D (C			3HVA 3HVA		0 F				FCA		99000-75 3 32142
			BOOKS, MAPS + P					D (2			3HVA		DF				F C2		10063-75 1
			BOOKS, MAPS + P					D (2			3HVA		D F				F C2		8409
K49 2W	614000SCNBTR	/ J6R	SECONDARY BATTE	RIES	XXS			0 0		2		075	3 HV A		D F	85		K FA) F C1	i.	1500-75 ü
			SECONDARY BATTE		XXO			ס ס		2		075	3 MV A		D F	05	ì	K FA	F C1		920
488 ZW	9K1AOOCLTEXAE	K1A	CLOTHING, TEXTLS	+ INDV EQ	QXX _S	Р3			CB .				3 MV A		DF) F Ca		11288-75 3
458 ZW	9K1AUOCLTEXAE	. KIA	CLOTHING, TEXTLS	+ INDV EQ				0 (2			3HVA		0 F) F Ca		5775
			INDUSTRIAL SUPP		XXO			D (_2			3 MV A		D F				<u> </u>		26100 - 75 3
K)	9K5AUU1NUSIRI	. K5A	INDUSTRIAL SUPP	AND MATL	XXO			0 (2			3HVA		D F) F C1		18433
	680000CHEMCLS 680000CHEMCLS				XXO			0 0		2			3HVA		0 F				FCT		3000-75 0
210 CM	000000000EFUL:	1 NOF	R1830-90D OVRHL		EAD		_	0 (2	4360		3HVA	_	O F				FCT		2966
K44 24	0212008103091	HOA	R1830-900 OVRHL		EAD				CB 7		17684				D F				F C2		38420-75 1 30380
			0470-15 OVRHL		EAU				JB 7		16076		3MVA		D F) F C2		30380 +1624-75 1
			0470-15 OVRHL		EAO				8 7				3HVA		DF				FC2		33200
						. 3	·	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			0, 5		·						'	
JNTRY TO	OT AL		.001	.002	31849	9-	.003				.004	. ;	12685	g 1	MAP	DOLI	LÄR CC	ST		19	8707-
			8	j			S				T						APPLIE				
				VIII 100 0 120 1											FORE	IGN	CURRE	ENCY			
														:	SERV	/ICE	FUNDI	ENG		_	
															GPAN	NO TO	OTAL			1 9	58707-
														•	• • • • • • • • • • • • • • • • • • • •						
						٠.					•		-		-						
RKEY			(TPATNING)		_ `Ü #	CL	A S	 S I	F	I E	D		-		-) TP /MA	 	OFF N		
RKEY			(TRAINING)		- PLËHEN	HTIN	G AG	ENCY	-	AIR	FORCE		(7) 8		PR	10G (DER N		75F/TK/3
RKEY			(TRAINING)		- PLËHEN	TIN (SC		ENCY	_ UR3		FORCE	- <u>-</u>		151-56	PR	OG (LUSCNE	0-65		0.	
MA RCN FC 6	SRCL ITEM-ID	_ GC			PLEMEN	ISC	G AG 25)	ENCY (D	UR3	AIR 3-34 PT	FORCE	C	MAP	151-56 LSCC1	PR 5) (OG (UR)	LWS CNE	0-65) CSEC	0.	75F/TK/3.
MA RGN FC (D131009	N1C	DESCRIPT	I MF	C UIN EAD	TIN (SC RE	G AG 25) QTY	P O C	UR3 CCU	AIR 3-34 PT CA G1	FORCE) UNIT	C SPY	HAP ELEM 3HTD	151-56 LSCC1 TPLA/	PR 6) (1 S (A T	OG (UR)	LHSCN6 S LPRDOS	0-65 (EXA HRI	CSEC OYUR	0.	75F/TK/3. HO-A. COST YR N
MA RCN FC 6 F10 1W F89 1W	D131009	N1C N1C	DESCRIPT	IMP ION EQUIP/ =	C UIM EAD EAD	RE DAE	G AG 25) QTY	P O C	UR3 C C U	AIR 3-34 PT CA G1 61	FORCE UNIT PRICE 1870	C SPY 175 175	HAP ELEM 3HTO 3HTO	219 219 219	PR 5) (1 S (4 T	ROG (UR) (HT) FP]	LWSCN6 S LPRDDS 00734 00738	0-65 (EXA RI HRI 1 DJ0) CSEC OYUR	0.	75F/TK/3 HO-A COST YR N
MA RCN FC 6 F10 1W F09 1W F08 1W	D131009 D131006 D131026	N1G N1C N1C	DESCRIPT PRECISION MEAS PRECISION PRECIS	IMP ION EQUIP EQUIP * + REP(MAP)	C UIM EAD EAD	RE DAE DAE	G AG 25) QTY	P O C D T D T	UR3 C C U	AIR 3-34 PT CA G1 61 81	UNIT PRICE	C SPY 175 175 175	HAP ELEM BHTO BHTO	219 24 32	PR 5) (1 S (4 T	ROG (UR) (HT) FP]	(MSCN6 S (PRDOS 0073A 00738	AP-05 ARI BLO 1 BLO 1 BLO 1	CSEC OYUR F2-4 F2-4	0.	75F/TK/3. H0-A COST YR N 4060-75 1: 240-75 1
MA RCN FC 6 F10 1W F09 1W F08 1W B04 1W F11 1W	D131009 D131008 D131028 D166001	N1C N1C N1C	DESCRIPT	IMP ION EQUIP + REP(MAP) UCTOR	C UIN EAD EAD EAO	RE DAE DAE DAE	QTY	POCO	CC U	AIR 3-34 PT CA G1 61 81	UNIT PRICE 1870 530	C SPY 175 175 175 175	HAP ELEM 3HTO 3HTO 3HTO	219 219 219 219	PR 6) (I S (A T 90F 40F 20E	ROG (UR) (HT) FP]	(MSCN6 SCPRDOS 00734 00736 00736	010 010 010 010 010 010 010	CSEC OYUR F2-4 F2-4	0.	75F/TK/3. HO-A COST YR N 4060-75 1 246-75 1 650-75 1
MA RCN FC 6 F10 1W F09 1W F08 1W 804 1W F11 1W	D131009 D131008 D131028 D166001	N1C N1C N1C N1F N1F	DESCRIPT: PRECISION MEAS ! PRECISION MEAS ! ELECT TEST CAL TECHNICAL INSTR	IMP EQUIP EQUIP/ * + REP(MAP) UCTOR E_CRSE	C UIM EAD EAD EAO	NTIN (SC RE 04E 04E 04E 04E	G AG 25)	D T D T D T	C U	AIR 3-34 PT CA G1 61 81 51 81	FORCE) UNIT PRICE 1870 530 600 600	C SPY 175 175 175 175	MAP ELEM 3HTO 3HTO 3HTO 3HTO	219 219 219 219 24	PR 6) (I S (A T 90F 40F 20E	ROG (UR) (HT) FP]	USCN6 PRDDS 0073A 0073B 0070C 0070C	0-65 ARI 194 0-03 0-03 0-03 0-03 0-03 0-03) CSEC OYUR F2 4 F2 4 F2 4	0.	75F/TK/3 MO-A COST YR N 4060-75 1 240-75 1 850-75 1
F10 1W F10 1W F09 1W F08 1W B04 1W F11 1W B04 1W F10 1W	D131009 D131006 D131026 D166001 D177009 D177005	N1C N1C N1C N1F N1G N1G	PRECISION MEAS PRECISION MEAS PRECISION MEAS TECHNICAL INSTRIENCUS ANGUAGE PHYSIOLOGICAL/*	IMP ION EQUIP * + REP(MAP) UCTOR E CRSE + AEROMEO	C UIM EAD EAD EAD EAD EAD EAD EAD EAD	RE 04E 04E 040 040	G AG 25) QTY 1 1 1 1 1 1 1	POCO	UR3 C U K 3 K 0 K 0 K 0	AIR 3-34 PT CA CA CA CA CA CA CA C	FORCE) UNIT PRICE 1870 530 600 600	C SPY 175 175 175 175 175 175	MAP ELEM 3NTO 3NTO 3NTO 3NTO 3NTO 3NTO	219 219 219 219 24	PR I S I A T POF POF 20F 20F	ROG (UR) (HT) FP]	USCN6 PRDDS 0073A 0073B 0070C 0070C 0070L	0-65 (EXA I NR I 0 0 0 0 0 0 0 0 0 0 0 0	F2 4 F2 4 F2 4 F2 4 F2 4	0.	75F/TK/3. MO-A. COST YR NI 4060-75 1: 240-75 1: 800-75 1: 920-75 1:
RCN FC 6 F10 1W F09 1W F08 1W 804 1W F11 1W 804 1W F11 1W F09 1W	D131009 D131008 D131028 D166001 D177009 D177005 D177005	N1C N1C N1C N1F N1G N1G N1G	PRECISION MEAS I PRECISION MEAS I ELECT TEST CAL TECHNICAL INSTR ENGLISH LANGUAGI PHYSIOLOGICAL/ A ALLIED OFF FAM/ ALLIED OFF FAM/ AEROSPACE MEO/PI	IMP EQUIP EQUIP/ * + REP(MAP) UCTOR E_CRSE * AEROMEQ RIMARY(1AP)	C UIM EAD EAD EAD EAD EAD EAD EAD EAD EAD EA	RE 04E 04E 04E 04E 04E 04E 04E 04E 04E 04	G AG 25) QTY 1 1 1 1 1 1 1 1	ENCY P O C D T D T D T D T D T	C U K 3 K 0 K 0 K 0	AIR 3-34 PT CA 61 61 81 81 81 81	UNIT PRICE 1870 530 600 600	C SPY 175 175 175 175 175 175	MAP ELEM 3NTO 3NTO 3NTO 3NTO 3NTO 3NTO 3NTO	215 LSCCI TPLAA 215 24 26 32 70 173	PR 6) (1 S C 4 O F 2 O F 2 O F 3 O F 3 O F	ROG (UR) (HT) FP]	USCN6 SCPRDOS ODZJA ODZJA ODZJA ODZJA ODZJA ODZJA ODZJA OZJA	0-65 (EXA MRI 0J0 0J0 0J0 0J0 0J0	F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4	0.	75F/TK/3. MO-A. COST YR NI 4060-75 1: 246-75 1: 8504-75 1: 920-75 1: 1300 1990
MA RCN FC 6 F10 1W F09 1W F08 1W F08 1W F11 1W B04 1W F10 1W F09 1W	D131009 D131008 D131028 D166001 D177009 D177005 D175002 D175002	N1C N1C N1F N1G N1G N1G N1G	PRECISION MEAS I PRECISION MEAS I ELECT TEST CAL TECHNICAL INSTRI ENGLISH LANGUAGE PHYSIOLOGICAL/ ALLIED OFF FAM/I AEROSPACE MEO/PHYSIOLOGICAL TI	IMP EQUIP	C UIM EAD EAD EAD EAD EAD EAD EAD EAD EAD EA	RE 04E 04E 04E 04E 04E 04E 04E 04E 04E 04	QTY 1 1 1 1 1 1 1 1 1	P 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1	UR3 CU KK 0 KK 0 KK 0	AIR 3-34 PT CA 61 81 81 81 81 91 11	UNIT PRICE 1870 530 600 600 600 1370 1363	C SPY 175 175 175 175 175 175 175 175	SHTO SHTO SHTO SHTO SHTO SHTO SHTO SHTO	219 219 219 219 219 219 219 219 219 32 70	PR 5) (1 S (4 J T 4 J T 2 D F 2 D F 2 D F 3 D F 3 D F 4 J F 1 D F	ROG (UR) (HT) FP]	MSCN6 SCPRDOS 00738 00738 00700 00700 00700 02018 02018	010 (010 (010 (010 (010 (010 (010 (010	F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4	0.	75F/TK/3. MO-A COST YR NI 40.60-75 1: 240-75 1: 850-75 1: 800-75 1: 1300 1190
MA RCN FC 6 F10 1W F09 1W F08 1W F08 1W F11 1W B04 1W F10 1W F09 1W	D131009 D131008 D131028 D166001 D177009 D177005 D175002 D175002	N1C N1C N1F N1G N1G N1G N1G	PRECISION MEAS I PRECISION MEAS I ELECT TEST CAL TECHNICAL INSTR ENGLISH LANGUAGI PHYSIOLOGICAL/ A ALLIED OFF FAM/ ALLIED OFF FAM/ AEROSPACE MEO/PI	IMP EQUIP	C UIM EAD EAD EAD EAD EAD EAD EAD EAD EAD EA	RE 04E 04E 04E 04E 04E 04E 04E 04E 04E 04	QTY 1 1 1 1 1 1 1 1 1	P 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1	K 0 K 0 K 0 K 0	AIR 3-34 PT CA 61 81 81 81 81 91 11	UNIT PRICE 1870 530 600 600 600 1370 1363	C SPY 175 175 175 175 175 175 175 175	MAP ELEM 3NTO 3NTO 3NTO 3NTO 3NTO 3NTO 3NTO 3NTO	219 219 219 219 219 219 219 219 219 32 70	PR 6) (1 S C 4 O F 2 O F 2 O F 3 O F 3 O F	ROG (UR) (HT) FP]	MSCN6 SCPRDOS 00738 00738 00700 00700 00700 02018 02018	010 (010 (010 (010 (010 (010 (010 (010	F2.4 F2.4 F2.4 F2.4 F2.4 F2.4 F2.4 F2.4	0.	75F/TK/3. MO-A. COST YR NI 4060-75 1: 246-75 1: 8504-75 1: 920-75 1: 1300 1990
MA RCN FC (FIO 1M) FF09 1M FF08 1M B04 1M F511 1M B04 1M F510 1M FF09 1M FF09 1M FF11 1M	D131009 D131008 D131028 D166001 D177009 D175005 D175005 D175009	N1C N1C N1F N1G N1G N1G N1G	PRECISION MEAS I PRECISION MEAS I PRECISION MEAS I ELECT TEST CAL TECHNICAL INSTRI ENGLISH LANGUAGI PHYSIOLOGICAL/" ALLIED OFF FAM/ AEROSPACE MEO/PI PHYSIOLOGICAL TI ENGLISH LANGUAGE	IMP EQUIP EQUIP/ PREP(MAP) UCTOR CORSE AEROMEO RIMARY(MAP) MG OFF(MAP) E CRSE	C UIM EAD EAD EAD EAD EAD EAD EAD EAD EAD EA	RE D4E D4E D4E D40 D40 D40	G AG 25) QTY 1 1 1 1 1 1 1	ENCY (0 P O C O T O T O T O T O T O T O T O T O T	UR3 CC U KK 0 KK 0 KK 0	AIR 3-34 PT CA 61 81 81 81 81 91 11	UNIT PRICE 1870 530 600 600 1370 1360 525	C SPY 175 175 175 175 175 175 175 175	SHTO SHTO SHTO SHTO SHTO SHTO SHTO SHTO	219 219 219 219 219 219 219 32 70 173 63 21	PR 5) (I S (I	QOG (MSCN6 SPRDOS OP734 O0770 O0770 O0700 O201 O201 O201 O201 O201 O201 O201 O2	010 010 010 010 010 010 010 010 010 010	F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4	0.	75F/TK/3. MO-A. COST YR NI 4060-75 1. 850-75 1. 800-75 1. 920-75 1. 300 3100 1990 1120
MA RCN FC 6 F10 1W F09 1W F08 1W 804 1W F11 1W 804 1W F10 1W F09 1W F08 1W F11 1W	D131009 D131008 D131028 D166001 D177009 D175005 D175005 D175009	N1C N1C N1F N1G N1G N1G N1G	PRECISION MEAS I PRECISION MEAS I ELECT TEST CAL TECHNICAL INSTRI ENGLISH LANGUAGE PHYSIOLOGICAL/ ALLIED OFF FAM/I AEROSPACE MEO/PHYSIOLOGICAL TI	IMP EQUIP	C UIM EAD EAD EAD EAD EAD EAD EAD EAD EAD EA	RE D4E D4E D4E D40 D40 D40	QTY 1 1 1 1 1 1 1 1 1	ENCY (0 P O C O T O T O T O T O T O T O T O T O T	UR3 CC U KK 0 KK 0 KK 0	AIR 3-34 PT CA 61 81 81 81 81 91 11	UNIT PRICE 1870 530 600 600 600 1370 1363	C SPY 175 175 175 175 175 175 175 175	SHTO SHTO SHTO SHTO SHTO SHTO SHTO SHTO	219 219 219 219 219 219 219 219 219 219	PR 6) (I S I 1 S I 20 F 20 F 20 F 20 F 20 F 20 F 20 F	OOLL	1WSCN6 1PRDOS 107738 107705 107705 107705 10201	010 20 010 010 010 010 010 010 010 010 0	F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4	0.	75F/TK/3. MO-A COST YR NI 40.60-75 1: 240-75 1: 850-75 1: 800-75 1: 1300 1190
	D131009 D131008 D131028 D166001 D177009 D175005 D175005 D175009	N1C N1C N1F N1G N1G N1G N1G	PRECISION MEAS I PRECISION MEAS I PRECISION MEAS I ELECT TEST CAL TECHNICAL INSTRI ENGLISH LANGUAGI PHYSIOLOGICAL/" ALLIED OFF FAM/ AEROSPACE MEO/PI PHYSIOLOGICAL TI ENGLISH LANGUAGE	IMP EQUIP EQUIP/ PREP(MAP) UCTOR CORSE AEROMEO RIMARY(MAP) MG OFF(MAP) E CRSE	C UIM EAD EAD EAD EAD EAD EAD EAD EAD EAD EA	RE D4E D4E D4E D40 D40 D40	G AG 25) QTY 1 1 1 1 1 1 1	ENCY (0 P O C O T O T O T O T O T O T O T O T O T	UR3 CC U KK 0 KK 0 KK 0	AIR 3-34 PT CA 61 81 81 81 81 91 11	UNIT PRICE 1870 530 600 600 1370 1360 525	C SPY 175 175 175 175 175 175 175 175	3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0	215 LSCCI TPLA/ 215 21 32 70 173 63 21 45	PR 5) (I SI A T 40F 20F 100F 100F 100F 100F 100F 100F 100	DOLLITS A	14S CN6 14PR DOS 10PR	0-65 (EXA (EXA (IXA) (IX	F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4	0.	75F/TK/3. MO-A. COST YR NI 4060-75 1. 850-75 1. 800-75 1. 920-75 1. 300 3100 1990 1120
RCN FC 6 F10 1W F09 1W F09 1W F04 1W F04 1W F11 1W F09 1W F09 1W F08 1W F11 1W	D131009 D131008 D131028 D166001 D177009 D175005 D175005 D175009	N1C N1C N1F N1G N1G N1G N1G	PRECISION MEAS I PRECISION MEAS I PRECISION MEAS I ELECT TEST CAL TECHNICAL INSTRI ENGLISH LANGUAGI PHYSIOLOGICAL/" ALLIED OFF FAM/ AEROSPACE MEO/PI PHYSIOLOGICAL TI ENGLISH LANGUAGE	IMP EQUIP EQUIP/ PREP(MAP) UCTOR CORSE AEROMEO RIMARY(MAP) MG OFF(MAP) E CRSE	C UIM EAD EAD EAD EAD EAD EAD EAD EAD EAD EA	NTIN (SC RE D4E D4E D4E D4E D4E D4E D40	G AG 25) QTY 11 11 11 11 11 15	ENCY (0 P O C O T O T O T O T O T O T O T O T O T	UR3 CC U KK 0 KK 0 KK 0	AIR 3-34 PT CA 61 81 81 81 81 91 11	UNIT PRICE 1870 530 600 600 1370 1360 525	C SPY 175 175 175 175 175 175 175 175	3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0	215 LSCCI TPLA/ 215 21 32 70 173 63 21 45	PR 5) (I SI A T 40F 20F 100F 100F 100F 100F 100F 100F 100	DOLLITS A	UNSCNE SEPREDOS ODZOJA ODZOJA ODZOJA OZOJA OZOJA OZOJA OZOJA OZOJA OZOJA OZOJA OZOJA OZOJA OZOJA OZOJA	0-65 (EXA (EXA (IXA) (IX	F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4	0.	75F/TK/3. MO-A. COST YR NI 4060-75 1. 850-75 1. 800-75 1. 920-75 1. 300 3100 1990 1120
MA RCN FC 6 F10 1W F09 1W F08 1W 804 1W F11 1W 804 1W F10 1W F09 1W F08 1W F11 1W	D131009 D131008 D131028 D166001 D177009 D175005 D175005 D175009	N1C N1C N1F N1G N1G N1G N1G	PRECISION MEAS I PRECISION MEAS I PRECISION MEAS I ELECT TEST CAL TECHNICAL INSTRI ENGLISH LANGUAGI PHYSIOLOGICAL/" ALLIED OFF FAM/ AEROSPACE MEO/PI PHYSIOLOGICAL TI ENGLISH LANGUAGE	IMP EQUIP EQUIP/ PREP(MAP) UCTOR CORSE AEROMEO RIMARY(MAP) MG OFF(MAP) E CRSE	C UIM EAD	NTIN (SC RE D4E D4E D4E D4E D4E D4E D40	G AG 25) QTY 11 11 11 11 11 15	ENCY (0 P O C O T O T O T O T O T O T O T O T O T	UR3 CC U KK 0 KK 0 KK 0	AIR 3-34 PT CA 61 81 81 81 81 91 11	UNIT PRICE 1870 530 600 600 1370 1360 525	C SPY 175 175 175 175 175 175 175 175	3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0 3MT.0	219 219 24 24 32 70 173 24 49	PR 5) (I SI A T 40F 20F 10F 10F 10F 10F 10F 10F 10F 10F 10F 1	DOLLITS A	MSCN6 (PRDOS 1073A 1073A 1073C 1070C 10201A 10201C 10201C ARPLIE FUNOI	0-65 (EXA (EXA (IXA) (IX	F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4 F2 4		75F/TK/3. MO-A. COST YR NI 4060-75 1. 850-75 1. 800-75 1. 920-75 1. 300 3100 1990 1120

- (b) on board inland carrier at a shipping point designated by the MAAG for other than ocean shipment. Ships and aircraft will be delivered in accordance with arrangements made between the MAAG and the releasing country.
- (2) Packing, crating, handling, and transportation costs incurred from the point where the property is accepted by the MAAG and necessary rehabilitation costs applicable to MAP property being redistributed to another country will be borne by:
 - (a) the receiving country, or
- (b) by the Military Department or other U.S. Government agency if property is released to meet such requirements, or
- (c) by the purchaser in the event the property is sold.
- (3) Accessorial charges will be applied in accordance with DOD Instruction 7510.4.

e. General

- (1) The fact that an item of MAP redistributable property survives utilization screening, including screening against Mil Depts needs and is declared eligible for disposal ("disposable MAP property") does not make the item EDA in the sense of Section 644(g) of FAA of 1961, as amended by P.L. 93-189, 17 Dec 1973, the "FAA of 1973", since the term "EDA" applies only to DOD assets, and not to MAP assets. Section 644 (g), as thus amended, provides. "'Excess Defense Articles' means the quantity of defense articles owned by the United States government, and not procured in anticipation of military assistance or sales requirements or pursuant to a military assistance or sales order, which is in excess of the Approved Force Acquisition Objective and Approved Force Retention Stock of all Department of Defense Components at the time such articles are dropped from inventory by the supplying agency for delivery to countries or international organizations under this Act."
- (2) Assuming an item has survived screening for further utilization and has been determined to be disposable MAP prop-

erty, it may be disposed of in one of two ways:

- (a) In accordance with the provisions of the Defense Disposal Manual (DOD 4160.21M) through the DPDO's, in which case net funds generated thereby are deposited in the parent MAP account. Section 605(d) of the FAA of 1961 provides: "Funds realized by the United States Government from the sale, transfer, or disposal of defense articles returned to the United States Government by a recipient country or international organization as no longer needed for the purpose for which furnished shall be credited to the respective appropriation, fund or account used to procure such defense articles or to the appropriation, fund, or account currently available for the same general purposes."
- (b) In accordance with the provisions of special country-to-country disposal arrangements under which the MAP recipient country disposes of disposable MAP property.
- (3) As regards para (2)(b) method of disposal, the 1973 legislation adds to the FAA of 1961 a new Section 505(f), which provides: "Effective July 1, 1974, no defense article shall be furnished to any country on a grant basis unless such country shall have agreed that the net proceeds of sale received by such country in disposing of any weapon, weapons system, munition, aircraft, military boat, military vessel, or other implement of war received under this chapter will be paid to the United States Government and shall be available to pay all official costs of the United States Government payable in the currency of that country, including all costs relating to the financing of international educational and cultural exchange activities in which that country participates under the programs authorized by the Mutual Educational and Cultural Exchange Act of 1961."
- (4) New Section 505(f) FAA does not legally affect para (2)(a) method of disposal or alter the requirements of section 605(d) FAA with regard to disposition of sale proceeds exclusively to the parent MAP account.

- (5) Section 505(f) FAA extends to disposals by the recipient countries of MAP-origin defense articles if such countries are the recipient of grant aid materiel after 1 July 1974 whenever the articles were originally granted to any such country, even if granted prior to date of agreement required under Section 505(f). "Net proceeds of sale" means the balance of the gross proceeds of sale to be paid to the USG after reasonable administrative costs of the sale of MAP-origin equipment are deducted by the foreign government.
- (6) It is preferable from the DOD standpoint to use the DPDS for disposal of disposable MAP property. However, in many cases it is not practical to exercise this option either because there is no DPDO in country or for practical reasons it may be more desirable to have the country dispose of the item. In some cases, agreements with the country require disposal by the country if no USG utilization is found.
- (7) New Section 505(f) FAA constitutes a new condition of eligibility for recipients of grant defense articles programmed in FY 1975 and subsequently. A mandatory agreement pursuant to Section 505(f) FAA must be concluded with the countries which are programmed to receive grant aid defense articles after 30 June 1974, even though disposals may be made by DPDS in most, if not all, instances.
- (8) For countries other than those in (7) above no agreement pursuant to Section 505(f) FAA is legally required so long as no grant defense articles are programmed for them after 30 June 1974. Nevertheless, defense policy with regards to such other countries is to require (unless an agreement with a particular country in force on 30 June 1974 provides to the contrary) a recipient country commitment to return to USG (for deposit in treasury miscellaneous receipts, along with funds received by USG under Section 505(f) FAA) the net proceeds of sale whenever such country requests release of disposable MAP property to it.

f. Reimburseable Transfers

(1) MAP property used for any purpose other than to meet approved MAP (grant aid) requirements, including transfer for disposal, will be transferred on a reimburseable basis. Proceeds of the transfer will be reimbursed to MAP accounts in U.S. dollars, except where special government-to-government arrangements specify otherwise.

g. Uneconomically Recoverable MAP Property

(1) Where munitions list materiel is involved, regardless of its economical recoverability, if the MAAG is unable to ensure by physical inspection that appropriate demilitarization has been accomplished in accordance with the criteria specified in DOD Directive 4160.21, the materiel will be recovered by the U.S. and disposed of through the U.S. property disposal system.

h. Waivers

The foregoing procedures and provisions may be considered for waiver by the Director, DSAA, on a case-by-case basis when such action is legally permissable and is determined to be in the best overall interests of the United States. Requests for waiver should be directed to DSAA/TM giving full details as to the identification and quantities of materials involved, their acquisition and disposal values, the specific provision to be waived, and full justification.

4. Recording Redistributable and Disposable MAP Property Transactions

- a. Each Unified Command is responsible that adequate records are kept on each country under its jurisdiction to reflect accurately the MAP property redistribution and disposal actions that occur each year. These records will be made available to DSAA upon request and on a case-by-case basis to answer congressional inquiries, GAO reports, etc. At minimum, the detail maintained should be as shown below:
- (1) Record should be maintained on a U.S. fiscal year basis.
 - (2) Value should be maintained in

thousands of dollars. Materiel should be priced from the current MASL regardless of the original source or cost when initially delivered to the country.

- (3) These records should reflect the following:
 - (a) Total value declared
 - (b) Total accepted by U.S.
 - 1. For redistribution
 - 2. For disposal
 - (c) Total released to country
 - 1. For country use
 - 2. For disposal by country
 - (d) Receipts from country disposal
 - 1. To the U.S.
 - 2. To the country

5. Applicability

The foregoing provisions and procedures apply to all materiel furnished to foreign countries by the U.S. as grant aid, regardless of whether the transfer was made under the Foreign Assistance Act of 1961, as amended, predecessor or successor legislation, or other statutory authority. MASF-origin property declared excess by the recipient country after date of reversion to MAP funding (Thailand, 30 June 1972; Laos, 30 June

1974) is also subject to MAP policy and guidance.

6. Cannibalization and Retention

- c. Cannibalization—The removal of serviceable parts, components, or assemblies from one item of equipment for installation on another item of equipment or return to stock. The Unified Commands may authorize the MAAG's to release MAP property on a caseby-case basis for cannibalization in support of defense forces of recipient countries currently eligible for MAP Grant Materiel Assistance. In countries where Grant Materiel Assistance has been terminated, such authorization requires the Unified Command approval.
- b. Retention—The Unified Commands may authorize retention of MAP property. There is no legal basis for donation of MAP property to a recipient country. MAP property may be retained by a country for training or display purposes. When the item is no longer needed by the country, the item will be reported for disposition to DSA's regional DPDS.

Card Code	Explanation
1	MASL Card (Materiel and Services
	Other Than Training).
2	MASL Card (Training).
3	Program Addition Card (Materiel and
	Services Other Than Training).
4	Program Addition Card (Training).
5	Approval Card (Materiel and Services
	Other Than Training).
6	Approval Card (Training).
8	Performances Card (Delivery/
	Expenditure-Materiel and
	Services Other Than Training).
E	Conversion Card (Materiel and
	Training).
G-O	MASL Trailer Card (Materiel
	and Services Other Than
	Training).
Ρ	Increase/Decrease/Other Data
	Element Change Card (Mate-
	riel and Services Other Than
	Training).
Ο	Increase/Decrease/Other Data
•	Element Change Card (Train-
	ing).
R	Program Deletion (All Articles
	and Services).

4. Change Originator Code

The change originator code identifies the organization originating a change (add, change, or delete card) to the DSAA master program file. When changes originated by a MAAG or Unified Command are required to be submitted through a Military Department, the MAAG or Unified Command will enter its own change originator code. The Military Department will alter the change originator code. The Military Department will alter the change originator code to A, N or F as appropriate prior to forwarding the card to DSAA.

_	
	Code Program Change Originator
В	MAAG (Army).
P	MAAG (Navy).
1.	MAAG (Air Force).
ĸ	MAAG (Marine Corps).
Α	Department of the Army
N	Department of the Navy.
F	Department of the Air Force
	(AFLC).
S	DSAA.
U	Unified Command.
J	Department of the Air Force (Hqs).

5. Classification Code

The classification code used in MASL cards indicates the security classification of articles and services for guidance in complying with national disclosure policy and military department security regulations:

-		-		
Code		C	lassifice	ation
T	Top	Sec	ret.	
S S	Secre	t.		
C	Confi	dent	ial.	
U U	Jnela	assif	ied.	

5.1 Commercial Item

(See paragraph 8, below).

6. Commitment Code

The following numeric codes describe the U.S. commitment, by type (see definition) for each article and service programmed:

Code	Commitment
Ø	No U.S. commitment involved.
2	The U.S. commitment involves the
	furnishing of this specific article
	or service but is such that price,
	source, and required delivery date
	adjustment can be made in the
	normal manner should they occur.
3	The U.S. commitment involves the

furnishing of this specific article
or service and requires that no
adjustment be made in price,
source, or required delivery date.
No U.S. commitment involved. Specific

DOD or Military Department instructions involve the initial programming of this specific article or service at a MAP unit price other than that stated in the MASL. This unit price may be adjusted at a lafer date pursuant to supply execution action.

The U.S. commitment requires that this article of service must be furnished on or before the required delivery date. Price and source adjustments can be made in the normal manner.

6_____ No U.S, commitment involved. This
article or service is not to be delivered
prior to the required delivery date.

7 Communications/Ancillary Item/CSP Code

This code is used in column 54 of Program Data Cards to alert supplying agencies that specific items of communications or other ancillary equipment are not to be shipped directly to the recipient country/activity, but

MILITARY ASSISTANCE AND SALES MANUAL-PART II

are to be mounted on or installed in a major piece of equipment also programmed for the recipient. In addition, the code identifies the major items of equipment which are to have separately programmed CSP, and or communications or ancillary equipment installed prior to delivery. Codes are as follows:

Code	Explanation
A	Communications or other ancillary equip- ment to be mounted on or installed in a major piece of equipment prior to ship- ment of the latter.
M	This piece of equipment should have sepa- rately programmed communications or other ancillary equipment installed prior to shipment.
Ν .	This piece of equipment should have CSF separately programmed.
P	This piece of equipment should have separately programmed CSP, and communications or other ancillary equipment installed prior to shipment.

8. Condition Code

a. Column 53 is utilized as a dual purpose field for commercial items and condition codes. Condition codes are used when items are available as excess defense articles. Codes reflect the degree of serviceability, condition, and completeness in terms of readiness for issue and use. When commercial items are programmed in dollar lines or as "each items" a numeric "1" will be punched in card column 53.

Code	Title	Explanation
A	Serviceable (issuable without qualification).	New, used, repaired, or re- conditioned materiel which is serviceable and issuable to all customers without limitation or restriction.
В	Serviceable (issuable with qualification).	New, used, repaired, or re- conditioned materiel which is serviceable and issuable for its intended purpose but which is restricted from is- sue to specific units, activ- ities, or geographical areas by reason of its limited usefulness or short service life expectancy.
C	Serviceable (Priority Issue)	Items which are serviceable and issuable to selected customers, but which must be issued before condition

D	Serviceable (test modification).	loss as a usable asset. Serviceable materiel which requires test, alteration, modification, conversion or disassembly.
Е	Unserviceable (limited restoration).	Materiel which involves only limited expense or effort to restore to serviceable condition and which is accomplished in the storage activity.
F	Unserviceable (reparable).	Economically reparable materiel which requires repair, reconditioning or overhaul.
G	Unserviceable (incomplete).	Materiel requiring additional parts or components to complete the end item prior to issue.
Н	Unserviceable (condemned).	Materiel classified by inspec- tion, teardown analysis or engineering decision to be uneconomically reparable and of no value to the Gov- ernment, except for value of material content.
J	Suspended (in stock).	Materiel in stock which has been suspended from issue pending condition classifi- cation or analysis, where the true condition is not known.
1		A numeric 1 will be used to identify all commercial items programmed.

A and B materiel to avoid

b. Column 53 is also utilized for excess defense articles (EDA) located overseas or CONUS.

- M ——EDA located overseas not to be charged to MAP funds.
- P EDA located overseas, the Congressional limitation has been exceeded; therefore, MAP funds are to be returned to U.S.
- R EDA located in CONUS, MAP funds are to be returned to U.S. Treasury.

9. Cost Code

The following codes identify the program cost categories used to provide a general indication as to what part of each annual program is necessary to operate and maintain the force capability and what part will increase the force capability:

Appendix A

MACHINE READABLE CODES

(The following codes are prescribed for military assistance machine data cards.)

1. Action Code

The action code is used in ADP feedback furnished Unified Commands and Military Departments to advise program change originators exactly what action is taken by DSAA on MA program change input submitted to update the DSAA master file record. The

feedback procedure provides program change originators Input Error and Feedback Listings and MAP EAM cards reflecting errors in input and action taken on program change data. Disposition is signified by the Action Code punched in column 7 of cards and printed in column 7 of listings. The following recapitulates Action Codes which appear

Action	Card Code	Action Code (Col. 7)	Meaning
	Changes mechan	ically rejected.	
Change was rejected during edit	3-4-P-Q-R	Y	Card not properly prepared or does not match MASL.
Change was rejected during update	3-4-P-Q-R	L	Duplicate transaction in the same input group (first card accepted, all others rejected), or add card with an existing RCN.
	P-Q-R	M	Unmatched change or delete.
	P-Q	V	Proposed change is rejected because it results in no change to the program line.
	P-Q	D	Invalid action code (coded for approval or disapproval) but no proposed change, add, or delete pending in master file. This code pertains only to input created by DSAA.
Change was rejected because the system cannot process a proposed change when a previous change against same program	R	G	Proposed delete is rejected because an add, delete, or change is pending.
line is still pending.	P-Q	Н	Proposed change is rejected because an add, delete, or change is pending.
	P-R	Q	Proposed decrease or deletion is rejected because delivery has been reported.
Changes pr	resented to Progr	ram Manager for	•
Program Manager has acted directly on	3-4-R	A	Change approved for entry in master

3-4-R

 \mathbf{X}

Change 7, 1 December 1975

proposed change.

App A-1

Change disapproved (2 cards showing record before and after change). Add,

delete disapproved.

Action	Card Code	Action Code (Col. 7)	Meaning
Program Manager has suspended action. (Do not submit additional changes until	R	В	Deletion pending.
action completed on these pending changes).	3-4-R	C	Change pending. (2 feedback cards showing record before and after change).
Changes presented	to Program Mar	nager fö <mark>r deci</mark> sio	nContinued
	3-4	E	Addition pending.
Program Manager has taken a different action. (Look at Program Amendment to	R	F	Proposed delete, superseded by an approved change.
see what he did).	3-4-R	J	Proposed change, superseded by an approved delete (2 cards).
	3-4-R	K	Change approved, but in modified form (2 cards).
	3-4	N	Add approved, but in modified form.
Proposed change reflected a reduction in excess of the dollar value of the line.	P- Q	S	Proposed change has been modified to reflect reduction equal to the existing dollar value of the program line.
Codes to facil	itate machine ide	entification and	processing.
These codes appear on MAP Order cards only, and consequently indicate an approved action.	5- 6	Т	MAP Order add. Indicates this line is appearing on MAP Order for the first time.
	5-6-R	W	MAP Order change. This code appears on both of the cards documenting a change to a MAP Order line previ- ously issued.
	R	R	MAP Order delete. Indicates deletion of a MAP Order line previously issued.

in listings and EAM cards and explains their significance.

Unified Commands are furnished disposition advice on all transactions related to countries or activities under their cognizance.

Military Departments are furnished disposition advice only on program changes originating within their respective agencies. Approved data appear in MAP Order Amendments. Other disposition advice is furnished Military Departments as follows:

Rejects (Action Codes Y, L, M, D, G and H only).

Disapprovals (action code X only).

2. Area Code

The area code is used to collect summary data for all military assistance recipients in the areas indicated:

Code	Arca
1	East Asia and Pacific.
2	Near East and South Asia. (NESA)
3	Europe.
4	Africa.
5	Latin America.
7	Non Regional.

3. Card Code

The Card Code identifies each card used in the system as follows:

Code

Cost Category

I ____Investment Cost—The term "Investment Cost" (Code I) is used to identify equipment, supplies, and services that will improve the forces' capabilities and includes such items as initial unit equipment, reserves of equipment and ammunition, concurrent spares and initial stockages of spare parts, replacement of obsolescent equipment to include that lost through attrition, overhaul and rebuild of equipment prior to initial issue, construction, equipment installed in facilities, projects such as communications systems, programmed as dollar value lines to facilitate implementation, and training associated with the introduction of new equipment or an improved capability.

Operating Cost—The term "Operating Cost"

(Code O) is used to identify equipment, supplies, and services needed to train, operate, and maintain forces in being and includes such items as spare parts other than initial stockages, ammunition and missiles used in training or to replace such items consumed in training and operations, rebuild and overhaul (excludes overhaul/modernization) of equipment subsequent to initial issue, training and other services that do not constitute investment costs, and administrative costs associated with overall program management administration.

The following examples are provided as guidance for the selected items listed below:

Requirement	Invest- ment	Oper- ating
Materiel:		-
Ammo components or raw materials: For local manufacture tng ammo		x
For local manufacture W/R ammo For Ammo Maintenance Class IV mods	X	X
Class V mods	X	
Component of an aircraft, missile, AC&W, fire control, communication or other system investment.	x	
Equipment Attachments	A 2	2
Replacement of ships Replacement of attrition losses UN Forces Support in Korea	X	x
Services:		
Contract Technicians and Contract Services:		
Associated with introduction of investment items Other	X	
Construction	\mathbf{X}_{n}	
Supply Operations	X	3
Ship Overhauls NATO Infrastructure	x	
Training:		
Training (Generic Codes N-10 through N-30). Training Support (Generic Codes	x	
N-40 through N-70).		x
¹ See Definitions, ² Same as related major item, ³ Will be allocated between Cost Codes O and basis of projected deliveries of O and I cost item.		D on the

10. Country Activity Code

The country and activity codes listed below are used throughout the Department of Defense systems to identify the country, international organizations or account which is the recipient of materiel or services furnished. Inclusion of a country in this list does not, of itself, indicate that the country is now or ever has been or will be, a recipient of MAP grant aid. For ease of reference, the codes are listed below in two sequences. The first sequence is an alphabetic code listing of countries and activities, by Unified Command and Non-Regional. The second sequence is alphabetized by country.

1. MAJOR COMMAND AND NON-REGIONAL SEQUENCE

A. SOUTHERN COMMAND

1.	Countries		
ΑR	Argentina	\mathbf{GT}	Guatemala
BB	Barbados	HA	Haiti
\mathbf{BG}	Guyana	HO	Honduras
BL	Bolivia	JΜ	Jamaica
\mathbf{BR}	Brazil	MX	Mexico
CI	Chile	NU	Nicaragua
CO	Colombia	PA	Paraguay
CS	Costa Rica	PΕ	Peru
CU	Cuba	PN	Panama
DR	Dominican Rep	TD	Trinidad & Tobago
\mathbf{EC}	Ecuador	$\mathbf{U}\mathbf{Y}$	Uruguay
ES	El Salvador	VE	Venezuela
2.	Activities		

American Republics Region

	B. EUROPEAN	i CC	OMMAND
1.	Countries		
$\mathbf{A}\mathbf{G}$	Algeria	LT	Lesotho
AN	Andorra	LX	Luxembourg .
ΑÜ	Austria	LY	Libya
BF	Bahamas	ΜA	
		MI	Malawi
BA	Bahrain	MN	Monaco
BC	Botswana	MO MP	Morocco
\mathbf{BE}	Belgium	MD	Mauritius Mauritania
BT	Bhutan	MT	Mauritania Malta
BY	Burundi	MV	Maldive Islands
CD	Chad	NE	Netherlands
\mathbf{CF}	Congo (Brazza)	NI	Nigeria
$\mathbf{C}\mathbf{M}$	Cameroon	NK	Niger
\mathbf{CT}	Cen. African Rep.	NO	
$\mathbf{C}\mathbf{X}$	Zaire (formerly	MU	Oman
	Congo-Kinshasa)	PT	Portugal
CY	Cyprus	QA	Qatar
DA	Dahomey	RM	Mali
DE	Denmark	RW	Rwanda
EG EI	Egypt	SK	Senegal
EK	Ireland	ŠL	Sierra Leone
ET	Equatorial Guinea Ethiopia	SM	
ΕÏ	Finland	šö	Somalia
FR	France	ŠP	≼ Spain
GA	Cambia	SR	Saudi Arabia
ĞB	Gabon	SU	Sudan
GH		SW	Sweden
GH GR	Greece	SY	Syria
ĞŸ	Guinea	SZ	Switzerland
$\mathbf{G}\mathbf{Y}$	Germany (Bonn)	TK	Turkey
IL	Iceland	TO	
IQ	Iraq	TU	Tunisia _.
IR	Iran	ŤΖ	Tanzania
IS	Israel	UA UG	South Airica
IT	Italy	TC	Uganda
IV	Ivory Coast		United Arab Emerites
JO KE	Jordan Konyo	ÜK UV	
KU	Kenya Kuwait	WZ	Upper Volta
LE	Lebanon	YE	Swaziland Yemen
LI	Liberia	YS	Southern Yemen
LS	Liechtenstein	YU	Yugoslavia
110	Diecitienstein	ŽÄ	Zambia
		COL	emina.

	,			
	COLINITALEC	18.1	AIDHADETICAL	CARED
11.	COOMIKIES	IIN	ALPHABETICAL	UKUEK

	1200110100		ALI 11A	ZIIOAL OK	J L IX
A2	Supreme Headquarters, Allied Powers, Europe			Unified	Congres-
FF.)	(SHAPE)			Command	sional
K2	NAMSA F-104 Procurement Center	Country	Code	Cognizance	Grouping
N1_	NATO NAAMS				
N2 N4	North Atlantic Treaty Organization (NATO) NATO Maintenance and Supply Agency	Afghanistan	AF	PA	NESA
194	(NAMSA)	Algeria	AG	EU	NESA
N7	NATO Weapons Production	Andorra Argentina	AN AR	EU	EUR
N8	NATO MWDP	Australia	AT	SO PA	AR EAP
N9	NATO Missile Firing Installation (NAMFI)	Australia			EAF
R2	Europe Region	Austria	AU	EU	EUR
R3	Near East and South Asia (NESA) Region	Bahamas	BF BA	SO EU	AR NESA
R6	Africa Region	Bahrain Barbados	BB	so	AR
	C. PACIFIC COMMAND	Belgium	BE	EU	EUR
	-	Bhutan	BT	EU	NESA
1 4	KS Korea (Seoul) Countries LA Laos	Bolivia Bolivia	BL	so	AR
				EU	AFR
AF	Afghanistan MF Malaysia Australia NP Nepal	Botswana	BC BR	SO	AR
AT BM	Burma NZ New Zealand	<u>Brazil</u> Brunei	BX	PA	EAP
$\frac{BM}{BX}$	Brunei PI Philippines	Burma	BM	PA	EAP
CB	Khmer PK Pakistan	Burundi	BY	EU	AFR
	Republic SN Singapore	Duranar	٠.		
\mathbf{CE}	Sri Lanka (Ceylon) TH Thailand	2	03.5		
IC.	Indochina TN Tonga	Cameroon	CM	EU .	AFR
ID	Indonesia TW China (Taipei)	Canada	CN	NR .	AR.
IN	India VS Vietnam (Saigon)	Cen. African Rep.	_CT	EU	AFR
JA	Japan WS Western Samoa	Chad	CD	EU	AFR
2.	Activities	Chau	CD	EU	Ark
	•	O	~-		
D4	U.S. Army Depot Command, Japan	Chile	CI	so	AR
R4	East Asia Pacific Region	China (Taipei)	TW	PA	EAP
17.4	East Asia I acine region	Colombia	CO	SO	AR
	D. NON REGIONAL	Congo (Brazza.)	CF	EU	AFR
	D. NON REGIONAL				
1.	Countries	Costa Rica	CS	so	AR
		Cuba	CU	so	AR
CN	Canada	Cyprus	CY	EU	EUR
2.	Activities .	Dahomey	DA	EU	AFR
	·	Denmark	DE	EU	EUR
gy	Department of Defense (Worldwide)		•		
A1	Organization of American States (OAS)	Dominican Rep.	DR	SO	AR .
C1	International Commission for Supervision and	Ecuador	\mathbf{EC}	SO	AR
1.50	Control Laos (ICC)	Egypt	EG	EU	AFR
M2.	MAP Prop. Sales and Disp. (MAPSAD)	El Salvador	ES	so	AR
M3	MAP Owned Materiel (MAPOM)	Equatorial Guinea	EK	EU	ĄFR
M4	F104G MAP Spares Depot—Sacramento Air Materiel Area.				Ť
N5	NATO Infrastructure	Ethiopia	ET	EU	AFR
N6	NATO Harastructure NATO Headquarters and Agencies (NATO)	Finland	FI	EU	EUR
T3	Central Treaty Organization (CENTO)	France	FR	$\mathbf{E}\mathbf{U}$	EUR
T4	South East Asia Treaty Organization (SEATO)	Gabon	GB	EU	AFR
T7	International Civil Aviation Organization	Gambia	GA	EU	AFR
	(ICAO)	•			
Т8	International Civil Defense Organization	Germany (Bonn)1	GY	EU	EUR
10	(ICDO)	Ghana Ghana	GH	EU	AFR
T 9	United Nations (UN)	Greece	GR	EU	EUR
U1	United Nations Truce Supervision—Palestine	Guatemala	GT	so	AR
	(UNTSO)	Guinea	GV	EU	AFR
					

App A-6

2.

Activities

II. COUNTRIES IN	ALPHAB		ER (CONT)			Unified Command	Conyres- sional
		$Unified \ Command$	Congres- sional	Country	Code	Cognizance	Grouping
Country	Code	Cognizance	Grouping	Panama	PN	SO	AR
				Paraguay	PA	so	AR
Guyana	\mathbf{BG}	SO	AR	Peru	\mathbf{PE}	so	AR
Haiti	HA	so	AR	· Philippines	PΙ	PA	EAP
Honduras	HO	SO	AR	Portugal	PT	EU	EUR
Iceland	$_{ m IL}$	$\mathbf{E}\mathbf{U}$	EUR	G			
India	IN	PA	NESA	Rwanda	RW	$\mathbf{E}\mathbf{U}$	\mathbf{AFR}
				San Marino	\mathbf{SM}	EU	EUR
Indochina	IC	$\mathbf{P}\mathbf{A}$	EAP	Saudi Arabia	SR	$\mathbf{E}\mathbf{U}$	NESA
Indonesia	ID	PA	EAP	Senegal	SK	\mathbf{EU}	AFR
Iran	IR	$\mathbf{E}\mathbf{U}$	NESA	Sierra Leone	SL	EU	AFR
Iraq	IQ	EU	NESA	•			
Ireland	ΕÏ	EU	EUR	Singapore	SN	PA	EAP
				Somalia	SO	$\mathbf{E}\mathbf{U}$	AFR
Israel	· IS	EU	NESA	South Africa	ŬA	EU	AFR
Italy	IT	EU	EUR	Southern Yemen	YS	EU	NESA
Ivory Coast	IV	EU	AFR	Spain	SP	EU	EUR
•	JM	SO	AFR	Sri Lanka (Ceylon)	CE	PA	NESA
Jamaica Japan	JA	PA	EAP	Sudan	SU	EU	AFR
-				Swaziland	WZ	EU	AFR
Jordan	lo	EU	NESA	Sweden	sw	EU	EUR
Kenya	KE	EU	AFR	Switzerland	SZ	EU	EUR
Korea (Seoul)	KS	PA	EAP	Syria	SY	EU	NESA
Kuwait	KU	EU	NESA	Sy 11a	51	10	I Bon
Khmer Republic	CB	PA	EAP	Tanzania	TZ	EU	AFR
Laos	LA	PA	EAP	Thailand	TH	PA	EAP
				Togo	TO	EU	AFR
Lebanon	LE	EU	NESA	Tonga	TN	PA	EAP
Lesotho	LT	EU ·	AFR	Trinidad & Tobago	TD	SO	
Liberia	LI	EU	AFR	Timuau & Tobago	ID	80	AR
Libya	LY	EU	NESA	Tunisia	TU	TIT	NESA
Lichtenstein	LS	EU	EUR	Turkey	TK	EU	EUR
				-		EU	
Luxembourg	LX	EU	EUR	Uganda United Vinedan	UG	EU	AFR
Malagasy Rep.	MA	EU	AFR	United Kingdom	UK	EU	EUR
Malawi	MI	EU	AFR	Upper Volta	UV	EU	AFR
Malaysia	MF	PA	EAP	**	****		
Maldive Islands	MV	EU	NESA	Uruguay	UY	SO	AR
Maidive Islands	1V1 V	EU	NESA	Venezuela	VE	SO	AR
3.6.11				Vietnam (Saigon)	VS	PA	EAP
Mali	RM	EU	AFR	Western Samoa	WS	PA	EAP
Malta	MT	EU	EUR	Yemen	YE	$\mathbf{E}\mathbf{U}$	NESA
Mauritania	MR	EU	AFR				
Mauritius	MP	$\mathbf{E}\mathbf{U}$	AFR	Yugoslavia	YU	$\mathbf{E}\mathbf{U}$	EUR
Mexico	MΧ	so	AR	Zambia	$\mathbf{Z}\mathbf{A}$	$\mathbf{E}\mathbf{U}$	AFR
				Zaire (formerly	$\mathbf{C}\mathbf{X}$	$\mathbf{E}\mathbf{U}$	\mathbf{AFR}
Monaco	MN	EU	EUR	Congo-Kinshasa)			
Morocco	MO	EU	NESA	Note:			
Nepal	NP	PA	NESA	EU —European Co	mmand		
Netherlands	NE	EU	EUR	PA —Pacific Comr			
New Zealand	NZ	PA	EAP	SO —Southern Co			
New Zealand	NZ	r A	LAF	AFR —Africa Regio	n.	ъ :	
Nicaragua	NU	so	AR	AR —American Re			
Niger	NK	EU	AFR	EAP —East Asia &		cegion	
Nigeria	NI	EU	AFR	EUR —European Re	gion		
_	NO			NESA—Near East &	South A	Isia Region	
Norway	INU	${f EU}$	EUR				

Change 7, 1 December 1975

11. CRA Code

All program lines must contain a CRA code. The CRA codes listed below indicate that amount of "Continuing Resolution" funds required to preclude disruption of essential activities of a continuing nature. These codes are used in conjunction with Funding Priority Codes to determine: (a) the Program lines to be funded, and (b) the percentage of each line to be funded. Materiel lines will not be divided by the Unified Commands for the purpose of expressing incremental CRA requirements. Training "each" lines must contain the code \emptyset .

Code	Amount Required
Ø'	None
1	10%
2	20%
3	30%
4	40%
5	50%
6	60%
7	70%
8	80%
· 9	90%
Т	Total

12. Customer Within Country Code

A one-digit alphabetic or numeric MIL-STRIP code that identifies the final recipient and port of discharge within the country. The current listing contained in the following Military Department implementations of MILSTRIP will be used:

Department	Directive
Army	Army Regulation No. 725-50
Navy	NAVSUP Publication 437
	"MILSTRIP/MILSTRAP"
Air Force	DOD 4140.17-M

This code is not required in program data for those program lines for which requisitions will be submitted by the recipient country MAAG. It is essential that it be entered for all other materiel line items to ensure shipment to the proper in-country destination.

13. End Use Code

The following codes identify (where applicable) end uses for which the articles and

services are programmed:

Code	Description
A	Naval Defense Forces (CINCSO only)
В	Civil Action
C	Internal Security
E	Western Hemisphere Defense

14. Excess Offer Number Code

This code is used to identify MIMEX and MAPEX transactions in the MAP Order-Program directive documents and other EDP listings provided by DSAA. The code is punched in Card Columns 60-64 by Unified Commands to identify the military department MIMEX offer number, Defense Property Disposal Service (DPDS) listing or flyer number, and MAPEX project numbers when submitting program card formats 3 and 5. Codes are as follows:

	Code:
Card Col 60	Punch "A" for Army
	"N" for Navy
	"F" for Air Force
	"D" for DPDS Flyer
	"L" for DPDS Listing
	"X" for MAPEX

Card Col 61-64 Punch serial number of offer by military department, flyer/listing number assigned by DPDS, or MAPEX numbers by CINCPAC. Right Justify; zero fill the card field.

Examples:

Army MIMEX offer 194—Key Punch A0194
DPDS Listing 71/D-11—Key Punch L0011
DPDS Flyer IDF-0398—Key Punch D0398
This card field is used in the EDA money value card to cross reference the RCN number of the quantity EDA card.

Columns 60-64 may also be used to identify Issue/ Priority/Required Delivery Date. (See para 20).

15. Execution Agency Identifier Code

A three digit code used with training program lines to identify the military department (unless OSD, AID, or State) providing the training, the funding command or agency, and the school or training activity at which training is expected to be performed, as follows:

Code

Explanation

blank because this is a dollar value

	•
Code	Esecution Agency
В	Army
P	Navy
D	Air Force
S	
Х	Agency for International Development (AID)
Υ	
	and third digits are selected by the agency
	MASL input, as follows:
	digit is an alphabetic assigned to identify
	command or agency, as applicable.
	ligit is an alphabetic or numeric assigned
	ch school or training activity, as applicable.
(Chapter E.	Table E-6, provides breakdown of
	litary Department.)
131111 1/7 1/21	y Departmenty
16. Footnote	Code
10. rodillole	Code
An alpha	betic code used in the MASL to
	nificant information on MA arti-
-	
	vices as follows:
Code	Explanation

cles and serv	vices as Ionows: Explanation
A	Availability associated with production capability.
В	No assets currently available for delivery to MAP. Available for future delivery only.
C	Under study by R&D (Research and Development).
D	Limited supply available. Replacement or preferred item, if any, is also listed in the MASL. Under normal circumstances, preferred item should be programmed.
E	Cost includes concurrent spare parts which are shipped automatically with the end item.
F	Cost includes ancillary equipment which is shipped automatically with the end item.
G	Cost includes test equipment which is shipped automatically with the end item.
Н	Ancillary equipment must be pro-

grammed separately.

Spell out desired configuration in separate correspondence.

MILSTRIP Routing Identifier data field in the MASL has been left

	blank because this is a dollar value
	line for which the program originator
	is required to select the appropriate
	implementing agency. Program
	originators will enter the appropriate
	MRI in columns 66-68 of Card 3 as
	follows:
	Implementing Agency MRI
	ArmyBY7
	Navy
	Air ForceFAØ
	In selecting the implementing agency,
•	the objective is to identify the
	Military Department best positioned
	to provide the required articles or
	service. As a general rule, the
	Military Department which is the
	normal recipient of MAP orders
	for the related end item (as indicated
	by the MRI assigned to the end
	item in the MASL) is in the best
	position to provide ancillary equip-
	ment and efficient and effective
•	follow-on support.
	tonow-on support.
	Source of supply codes B, F, J, N, O,
	R, S, or T require the use of
•	specific MRI's. Where the source
	code is J, always use MRI code
	W03. Where the source code is S,
	always use MRI code FA0. Program
	originators will determine the proper
	. MRI from the headquarters direct-
	ing the use of source codes B, F, N,
•	O, R, or T.
L	Itama annulied in a remistre of voltage
L	Items supplied in a variety of voltages
	and configurations. If shipment is to
	be effected direct to country without
	mounting in a vehicle or aircraft
	within CONUS, spell out the re-
	quired voltage of the item by
	separate correspondence.
NN or N	No source of supply normally available
	to MAP. However , in special
	circumstances, Military Department
	assets are made available to meet
	MAP requirements. Unified
	Commands 'MAAGs should not
	program articles footnote coded NN
	unless previously advise of specific
	availability and price by the supply-
	ing Military Department (Im-
	plementing Agency).
PP or P	• • • •
	Optional for use in planning years only.
RR or R	Prior authority to program must be
	obtained by separate correspondence
	between the Unified Command and
	DSAA

DSAA.

MILITARY ASSISTANCE AND SALES MANUAL—PART II

Code	Explanation
S	Program by component. This item is
	listed for program planning only.
	Refer to appropriate supply manual
	for determining MASL detail required.
W	Special Navy requisitioning procedures apply.
	dures appry.
XX	Items available for sales only.

17. Funding Priority Code

The Funding Priority code identifies the order in which items and services (or groups of interrelated items and services) are to be funded in the event limited funds are available. All program lines other than training and supply operations must contain this code. The code consists of two alphabetics indicating the sequence of funding, for example:

Funding Priority		Code
. 1		AA
2		AΒ
3	, _ , _ ,	\mathbf{AC}
26		AZ
27		BA

18. Generic Code

A three digit alpha/numeric code, assigned in the MASL which represents the type of materiel or services according to budget activity/project account classification.

The first digit of the generic code is an alphabetic identifying one of the following Budget Activities:

- A. Aircraft
- B. Missiles
- C. Ships
- D. Combat Vehicles
- E. Tactical and Support Vehicles
- F. Weapons
- G. Ammunition
- H. Communications Equipment
- J. Other Support Equipment
- K. Supplies
- L. Supply Operations
- M. Maintenance of Equipment
- N. Training
- P. Research and Development
- Q. Construction
- R. Special Activities
- T. Administration

The second digit is numeric and represents the budget project. The third digit is alphabetic and is assigned each generic grouping of articles and services with similar characteristics.

EXAMPLE

(A1A) Attack Aircraft

First digit—A—Budget Activity (Aircraft)
First & second digits—A1—Budget Project
(Combat Aircraft)

First, second and third digits—A1A—Generic Code (Attack Aircraft)

A complete listing of Generic Codes follows: (See MASL definitization guide in Chapter L to obtain federal stock groups and classes for each generic code.)

A. AIRCRAFT

- 1. Combat Aircraft:
 - A. Attack
 - B. Bomber
 - F. Fighter
 - S. Anti-Submarine
 - V. VTOL and STOL
- 2. Airlift Aircraft:
 - C. Cargo/Transport
- 3. Trainer Aircraft:
 - T. Trainer
- 4. Helicopters:
 - C. Cargo/Transport
 - H. General Purpose
 - L. Observation
 - Q. Drone
 - S. Anti-submarine
 - T. Trainer
 - U. Utility
- 5. Other Aircraft:
 - E. Special Electronic Installation
 - G. Glider
 - K. Tanker
 - L. Observation
 - P. Patrol
 - Q. Drone
 - U. Utility
 - o. Othicy
 - X. Research
 - Z. Airship
- 6. Modification of Aircraft.
 - A. Class IV
 - B. Class V
- 7. Aircraft Support Equipment:
 - A. Ground Handling Equipment
 - B. Arresting, Barrier and Barricade Equipment
 - C. Launching Equipment
 - D. Specialized Trucks and Trailers

MILITARY ASSISTANCE AND SALES MANUAL-PART II

- 9. Aircraft Spares and Spart Parts:
 - A. Gasoline Reciprocating Engines, Complete
 - B. Gas Turbines and Jet Engines, Complete
 - C. Aircraft Components, Parts & Accessories

B. MISSILES

- 1. Ground Launched Missiles and Support Equipment:
 - A. NIKE
 - B. REDEYE

- C. HAWK
- D. MAULER
- E. JUPITER
- F. SERGEANT
- G. PERSHING
- H. ENTAC
- J. TOW
- L. LACROSSE
- M. THOR
- N. LANCE

	Code	Descriptio	n			
F	F	'unded requ released vi implementa	a MAP			
S	I	Deferred by AID.	Depart	ment	of S	tate/
U	I	tem posted indicating above the currently tary of Def	a requi ceiling approved	rement of the	over e pro	and gram

34. Student Availability Code

Indicates the quarter in which a student is to begin his initial course. Codes used are 1-5, representing the 5 quarters used in the MAP training year. This code is located in the System Identifier field.

35. Student Code

A single alphabetic code designating the civilian or military category of students, as follows:

•	Code	Student
S		Senior Officer
0		Officer
E		Enlisted .
C		Civilian
I		Interpreter—Officer
J		Interpreter—Enlisted
D		DOD Engineering and Technical Training Services. This code is used in Field Training Services (Budget Project N3) program lines to indicate that the service will be provided by military or direct hire civilian personnel of the Department of Defense. 't distinguishes such services from those provided by Contractor Technical Services Personnel.

36. System Identifier Code

A single digit alphabetic or numeric code used in column 70 of program change cards. Use of the system identifier code is optional; it is used normally by Unified Commands and MAAGs for special purpose identification of a "package" of items which are in some special way related to one another. Any one of the full range of alphabetic or numeric digits may be used to identify a given "package."

Change 7, 1 December 1975

Training lines may reflect student availability.

37. Training Course Duration Code

The duration code is a two-position alphanumeric code, which appears in MASL card 2, Program cards 4 and Q, and indicates where applicable, the course length for formal training, expressed in weeks in the case of students and teams and man months in the case of Contractor Technical Service Personnel (CTSP). Courses in excess of 99 weeks are coded as follows:

AØ-A9	 	100-109
B%-B9	 	110-119
Cu-C9		120-129

When the duration in the MASL card 2 is code "VA" (variable), it signifies that the training line item has a non-specific variable duration which should be determined separately.

38. Type of Assistance Codes

This code is used in the MILSTRIP system to distinguish between various types of U.S. Military Assistance transactions. The code is used to distinguish the various types of Military Assistance, as well as to identify certain Military Assistance requirements programmed under special financing (e.g., Code "C" and "H") or supply (e.g., Codes "K," "L," and "N") arrangements. Codes used to identify the various types of Military Assistance are as follows:

1	Grant Aid rendered under the a thority of the Foreign Assistan Act of 1961, as amended for which the United States receives no reir bursement.	ce ch
2	Grant Aid rendered under speci Presidential Determination.	al
C	Presidential determination to order defense articles from stock as performance of defense services satisfy Grant Aid requirement with reimbursement from subsequent military assistance appropriations. (Section 506 FAA of 1966 as amended).	nd to its ie- ri-

Code	Type of Assistance
D	Military Assistance Service Funded Grant Aid programs transferred to the Department of Defense budget, which were not controlled and implemented through the MAI documentation and ADP system.
н	Grant Aid share of cost sharing agreements.
K	Grant Aid of MAP owned assets ob tained through barter arrangement with Federal Republic of German (used in conjunction with Source of Supply Code "B" only).
L	Grant Aid provided through the NATO Hawk Production and Logistics Organization (NHPLO) for maintenance support of Hawl Missile system (used in conjunction with Source of Supply Code "Noonly).
N . :	Grant Aid of articles or service available as a result of liquidation of MAP's investment in the spar parts stock of the NATO Mainte nance Supply Organization (NAM SO).
P	Grant Aid Programs transferred to the Department of Defense budge which were controlled and imple mented through the MAP documen- tation and ADP system.
R	Grant Aid of U.S. recovered materie resulting from liquidation o NAMSA excess stockage.
T	Used to identify EDA located overseas in the EDA actual value

........... Training provided as a part of an

STRIP.

FMS case. This data is maintained

in the DSAA Grant Aid data base

purely as a service to assist the

Military Departments in accounting for students/spaces provided

under FMS. Not used in MIL-

39. Unified Command Code

Unified Command codes are not contained in MAP EAM cards but are assigned as supplemental data in DSAA records for use in selecting and sorting program data by Unified Command. This code identifies the Unified Command having program responsibility for each MAP recipient, except non-regional, and is the key for segregating ADP listings and feedback card data for transmittal to Unified Commands. Unified Command codes are:

	Code	Unified Command
\mathbf{E}		European Command
P		Pacific Command
S		Southern Command
N		Non-Regional

40. Unit of Issue Codes

The following unit of issue abbreviations in the Federal Supply catalog are applicable to Military Assistance:

Abbi	eviation	Description
BT		Bottle
DR		Drum
CN		Can
EΑ		Each
PR		Pair
$\mathbf{C}\mathbf{Y}$		Cubic Yard
\mathbf{FT}		Foot.
RE		Reel
DM		Dram
LB		Pound
\mathbf{SE}		Set

In addition, the following exceptional codes are used:

Abbreviation	Description		
MX	Thousands	of Rounds	(ammunition)
XX	Dollars		

41. Worksheet Control Number (WSCN)

The worksheet control number is a 5 position alpha numeric code in columns 61-65 of program cards 4, Q and R which designates a single item or sequence of training for the Military Departments. The unit position is used to identify cross training which is entered in alphabetical sequence, i.e., 1234Z 1234A, etc. Where no cross training is programmed, the units position is blank.

CHAPTER K

FOREIGN MILITARY SALES REPORTING SYSTEM

1. Purpose

The purpose of this chapter is to provide a general description of the concept and characteristics of the FMS reporting system and provide rules and instructions for preparing punch cards used in the system.

2. Concept

- a. Master files are maintained by DSAA containing information on valid country requests, on status of cases and associated detail data when a case is implemented.
- b. The reporting system covers the status of sales negotiations as well as the execution of accepted sales cases. Reporting commences as soon as a valid Letter of Request is received by the Implementing Agency and continues until the final delivery is made; final statement of accounts is rendered; and final collection of funds is received from the foreign government or not accepted by the foreign government; offers which are withdrawn by the U.S. or declined by a foreign government; or, an accepted case which is subsequently cancelled by either the foreign government or the U.S. are not deleted from the master file, but are retained as inactive records for a period of two years after the initial offer date.
- c. The FMS reporting system contains three types of records, Letter of Request, case and item detail:
- (1) A Letter of Request (LOR) record contains the case country and IA, several critical dates and a brief description of the LOR. If the IA does not include a suspense date when the LOR card is initially provided

- to DSAA a suspense date of 60 days from IA receipt of request will be automatically established. As offers are transmitted to DSAA the LOR record is changed to indicate that the case is in offer status and the associated LOR record retained for statistical analysis.
- (2) A case record contains the identification of the sales case, a description of the contents of the case, the important transaction dates, the details of case financing and the status of case collections. Case records are created when an offer is first made, and are maintained in the file permanently, unless deleted, even though the offer is subsequently refused or cancelled. One case record (and only one) will be established for each sales agreement between the U.S. government and a foreign government or international organization as documented by DD 1513 or other equivalent documents. Single cases which exceed \$999,999,999 must be split by utilizing the case suffix code.
- (3) A series of item detail records is established at the time a case is implemented to specify the materiel and services contained within the case. Item detail records reflect the identification of materiel and services, the quantities and/or values purchased, delivery commitments, delivery forecasts and the cumulative deliveries made. Item detail records are established at the level prescribed by the Military Articles and Services List (MASL).

3. Reporting Frequency

The FMS reporting system operates under the following reporting cycle:

- a. Data cards for valid Letters of Request must be submitted to DSAA within 10 calendar days of receipt of the request by the IA. If the established suspense (TENDER OF-FER NLT date) as shown on the EXCEP-TION SUMMARY REPORT cannot be completed on or before the suspense date, then an extension card must be forwarded to DSAA prior to suspense date to preclude the LOR's appearance on the LOR EXCEP-TION REPORT. On requests where it is anticipated that the DD Form 1513 cannot be completed and forwarded in 60 or less days. such as cases greater than \$25 million, the IA should provide a suspense date in card columns 22-26 of the initial LOR card submission to DSAA.
- **b.** Data cards required to establish case records are submitted within five working days after the formal offer is tendered. Likewise, changes in case status or case mancing must also be reported within five working days of such actions.
- c. Item detail cards are required within five working days after a case reaches implemented status. Corrections or adjustments of item detail records are reported as they occur.
- **d**. Item deliveries and case collections are reported quarterly NLT 30 calendar days after the close of each fiscal quarter.

4. Master File Update

- a. Data from the IA's, and data prepared manually or mechanically within DSAA are processed in a weekly update normally performed on Wednesday. Quarterly submissions of delivery and collection data are processed in the applicable weekly update cycle.
- b. During each weekly update, input will be edited and the rejected cards will be returned to the change originator via AUTO-DIN for correction and resubmission. Rejected cards will contain an action code to identify the error conditions. All rejected cards should be corrected and resubmitted immediately. In no case should collection and delivery data be held for resubmission with the next quarterly report.

5. Major Features

- a. Delivery forecasts will be computed centrally from the single forecast date reported in the item detail record.
- **b.** The FMS master file contains delivery and collection status for the current quarter, current fiscal year and cumulative data. These data are entered by the responsible military department by quarterly submission of C (collection) and D (delivery) cards.
- c. Quarterly delivery and collection fields will be reset to zero in preparation for the next quarter's deliveries immediately after the final quarterly position has been established and quarterly delivery reports prepared.
- d. Current Fiscal Year delivery and collection fields will be reset to zero in preparation for the next fiscal year's data when preparation of year end reports are completed. Usually about the middle of August.

6. Military Articles and Services List (MASL)

a. General

The MASL is maintained by DSAA as a portion of the FMS data base. It contains the NSN and generic codes (see Appendix A) of materiel and services available through FMS. The MASL is used by DSAA during the weekly FMS update as indicated below:

- (1) To screen incoming detail (4 and D) cards to ensure correct NSN and generic codes. Detail cards which do not match are rejected and the appropriate Military Department is so notified.
- (2) To provide a description of the item for use in subsequent reporting.
- (3) To assign a selected item code (see Appendix A) to facilitate subsequent preparation of summary reports.

b. Maintenance of the MASL

DSAA utilizes the current MAP (Grant Aid) MASL and any additional items re-

quired uniquely for FMS as the basis for the FMS, MASL. Each IA is responsible for the addition of new MASL lines required to validate incoming FMS detail data (see paragraph 6a(1) above). If the line in question is also to be used for MAP programming, data should be submitted in accordance with Chapter L, MASM part II. New MASL lines designed for FMS use only should be forwarded to the DSAA Comptroller, Attn: Data Management Division. DSAA will prepare the necessary card input. Required data elements are: NSN, generic code, description (no more than 26 characters), and unit of issue.

7. Preparation of FMS Data Cards

a. The standard card input formats used to establish and maintain the FMS system are discussed in detail beginning on page K-3. The cards with numeric codes in column 2 are used to add or delete either case records or item detail records. The cards with alpha card codes are used to change or augment data previously submitted for case or item detail records, or to post deliveries or collections to the FMS master file. The zero card is used (by DSAA only) for all credit allocation transactions.

b. Data may be submitted to DSAA in any one of three different ways. Actual punch cards may be submitted by AUTODIN or messenger. Otherwise, data may be submitted on transcript sheets and the key punching will be performed by DSAA. Preprinted transcript sheets are available in DSAA. Voluminous data submissions such

as quarterly delivery and collection reports may be submitted on magnetic tape. If this method is preferred, Military Departments must make special arrangements with DSAA as to tape characteristics.

c. Specific instructions for preparation of each data card are contained in the following paragraphs.

(1) Card 1 (Case Card)

Abbreviation Title of Field	Field Name	Card Column	Numbe Column in Fiel		Instruction
S Y	System Code	1	(1)	Alpha	Must be filled. Punch "S".
C D	Card Code	. 2	(1)	Numeric	Must be filled. Punch "1".
CC	Country/Activity Code	3-4	(2)	Alpha/ Numeric	Must be filled.
[A .	Implementing Agency Code	5	(1)	Alpha	Must be filled.
CSE	Case Designator	6-8	(3)	Alpha/ Numeric	Must be filled.
C . S	Case Suffix	9	(1)	Numeric	May be blank if suffix not needed.
	Blank	10-12	(3)		Must be blank.
A C	Action Code	13	(1)	Alpha	Leave blank.
C O -	Change Originator : Code	14	(1)	Alpha	Must be filled.
RE CH	Reason for Change Code	15-16	(2)	Alpha/ Numeric	Must be filled. 1st character always alpha and 2nd always numeric.
S T	Status Code	17	(1)	Alpha	Must be filled.
OFFER YR DAY	Offer Date	18-22	(5)	Numeric	Must be filled. Punch offer date based on DD Form 1513.
ACCPT YR DAY	Acceptance Date	23-27	(.5)	Numeric	May be blank.
IMPLT YR DAY	Implementation Date	28-32	(5)	Numeric	May be blank.
ITM CNT	Item Count	33-35	(3)	Numeric	May be blank. If filled, right justify, zero fill to left.
DESCRIP- TION	Case Description	36-75 :		Alpha/ Numeric/ Special Char-	15 characters must be entered. Left justify.
OED	Offer Expiration Date	76-80		acters Numeric	Punch OED based on DD Form 1513 date.

MILITARY ASSISTANCE AND SALES MANUAL—PART III

(2) Card A (Case Card—Change)

Abbreviation Title of Field	Field Name	Card Column	Numb Colum in Fie	er Type us of ld Character	Instruction
S	System Code	1	(1)	Alpha	Must be filled. Punch "S".
Y					
C	Card Code	2	.(1)	Alpha	Must be filled. Punch "A".
)					
CC	Country/Activity	3-4	(2)	Alpha/	Must be filled.
	Code	_		Numeric	
	Implementing	5	(1)	Alpha	Must be filled.
A CSE	Agency Code	4.0	(0)	411	7. () CB 1
.S₽	Case Designator	6-8	(3)	Alpha/	Must be filled.
	Case Suffix	9	(1)	Numeric Numeric	May be blank if suffix not needed.
, }	Code	9	(1)	Numeric	may no mank it sams not needed.
,	Blank	10-12	(3)		Must be blank.
Λ.	Action Code	10-12	(1)	Alpha	Leave blank.
Ŝ			(1)	Hijila	Treave manne
7	Change Originator	14	(1)	Alpha	Must be filled.
)	Code		(-)		
RE	Reason for	150416	(2)	Alpha/	Must be filled. 1st character always
H	Change Code			Numeric	alpha and 2nd always numeric.
\$	Status Code	17	(1)	Alpha	May be blank.
•					
FFER	Offer Date	18-22	(5)	Numeric	Should be blank unless offer date
TR DAY	•				initially submitted in Card 1 is
					wrong and must be corrected.
CCPT	Acceptance	23–27	(5)	Numeric	May be blank. Must be filled if
R DAY	Date			•	status code A is punched in column
					17. Should be filled if status code I is punched in column 17 and
					acceptance date not previously
					recorded.
MPLT	Implementation	28-32	(5)	Numeric	May be blank. Must be filled if
R DAY	Date ·	20-02	(")	rumerie	status code I is punched in column
W DAI	Dan ;				17.
тм	Item Count	3335	(3)	Numeric	May be blank. If filled, right
NT					justify, zero fill to left.
					•
•	•	•			
ESCRIP-	Case	36 - 75	(40)	Alpha/	Should be blank unless description
ION	Description			Numeric/	initially furnished on Card 1 is
	•			Special	being corrected or improved. If
				Char-	filled, a minimum of 15 characters
				acters	must be entered. Left justify.
DED	Offer	76-80	(5)	Numeric	May be blank. Used to change the
	Expiration				Offer Expiration Date.

(3) Card 2 (Case Trailer Card—Addition)

Abbreviation Title of Field	Field Name	Card Column	Number Columns in Field	Type of Character	Instruction
S Y	System Code	1	(1)	Alpha	Must be filled. Punch "S".
C D	Card Code	2	(1),	Numeric	Must be filled. Punch "2".
CC .	Country/Activity	3-4	(2)	Alpha/ Numeric	Must be filled.
I A	Implementing Agency Code	5	(1)	Alpha	Must be filled.
CSE	Case Designator	6–8	(3)	Alpha/ Numeric	Must be filled.
C S	Case Suffix Code	9	(1)	Numeric	May be blank if suffix not needed.
·	Blank	10-12	(3)		Must be blank.
A C	Action Code	13	(1)	Alpha	Leave blank.
O.	Change Originator Code	14	(1)	Alpha	Must be filled.
RE CH	Reason for Change Code	15-16	(2)	Alpha/ Numeric	Must be filled. 1st character always alpha and 2nd always numeric.
	Blank	17-19	(3)		Leave blank.
TA	Type of Assistance Code	20-22	(3)	Alpha/ Numeric	One column must be filled. Two or three columns should be filled if case is multiple financed.
M F	Method of Funding Code	23	(1)	Alpha/ Numeric	Must be filled.
CASH AMOUNT	Cash Amount	24-32	(9)	Numeric	Punch or leave blank in accordance with method of funding code. If filled, right justify, zero fill to left.
CDT	Credit Arrange-	33-34	(2)	Numeric	Punch or leave blank in accordance
ARR	ment Number	35	(1)	Alpha/ Numeric	with method of funding code.
CDT AMOUNT	Credit Amount	36–44	(9)	Numeric	Punch or leave blank in accordance with method of funding code. If filled, right justify, zero fill to left.
CDT	Credit Arrange-	45 - 46	(2)	Numeric	Punch or leave blank in accordance
ARR	ment Number	47	(1)	Alpha/ Numeric	with method of funding code.
CDT AMOUNT	Credit Amount	48–56	(9)	Numeric	Punch or leave blank in accordance with method of funding code. If filled, right justify, zero fill to left.
CDT	Credit Arrange-	57–58	(2)	Numeric	Punch or leave blank in accordance
ARR	ment Number	59	(1)	Alpha/ Numeric	with method of funding code.
CDT AMOUNT	Credit Amount	60-68	(9)	Numeric	with method of funding code. If filled, right justify, zero fill to left.
CDT ARR	Credit Arrange- ment Number	69–70 71	(2) (1)	Numeric Alpha/ Numeric	Punch or leave blank in accordance with method of funding code.
CDT AMOUNT	Credit Amount	72–80	(9)	Numeric	

(4) Card B (Case Trailer Card—Change)

Abbreviation Title of Field	Field Name	Card Column	Number Columns iv Field	Type of Character	Instruction	
S Y	System Code	1	(1)	Alpha	Must be filled. Punch "S".	
Ċ	Card Code	2	(1)	Alpha	Must be filled. Punch "B".	
D			, ,	•	·	
CC	Country/Activity	3-4	(2)	Alpha/	Must be filled.	
	Code			Numeric		
[Implementing	5	(1)	Alpha	Must be filled.	
A nor	Agency Code		(0)		Most be filed	
CSE	Case Designator	6-8	(3)	Alpha/ Numeric	Must be filled.	
3	Case Suffix	9	(1)	Numeric	May be blank if suffix not needed.	
3	Code		(1)	Numeric	rity of blank it bank not notate.	
	Blank	10-12	(3)		Must be blank.	
A	Action Code	13	(1)	Alpha	Leave blank.	
C				-		
3	Change	14	(1)	Alpha	Must be filled.	
)	Originator Code					
RE	Reason for	15-16	(2)	Alpha/	Must be filled. 1st character always	
СН	Change Code	4- 40		Numeric	alpha and 2nd always numeric.	
T) A	Blank	17-19	(3)	41.7	Leave blank.	
ГА	Type of Assistance Code	20-22	(3)	Alpha/ Numeric	Fill only to correct an error or if financing of case changes. Use an	
	Assistance Code		-	or*	asterisk (*) to blank a column	
		*			previously filled.	
M	Method of	23	(1)	Alpha/	Fill only to correct an error, or if	
F	Funding Code		(-)	Numeric	financing of case changes.	
					If filled, dollar amounts of all	
•	•		•		cash and/or credit financing	
					and appropriate credit arrangement	
					numbers must also be punched.	
CASH	Cash Amount	24–32	(9)	Numeric	(The nine fields in cols 24 thru 80	
AMOUNT					are treated as though they were	
CDT	Credit Arrange-	33-34	(2)	Numeric	one in posting changes to the FMS master file. If any of the fields are	
ARR	ment Number	35	(1)	Alpha/	filled, the entire nine fields are	
			(-)	Numeric	changed to either blank or to	
CDT	Credit Amount	36-44	(9)	Numeric	amounts or figures punched in Card	
AMOUNT			, ,		B. Therefore, to change any dollar	
					amount or credit arrangement	
CDT	Credit Arrange-	45-46	(2)	Numeric	number, the total data for case	
ARR	ment Number	47	(1)	Alpha/	financing must be restated in the	
		10.50	,	Númeric	change card. Financing data must	
CDT	Credit Amount	48-56	(9)	Numeric	be restated if method of funding	
AMOUNT					code is punched in Card B, and	
					vice versa. Whenever financing data	
CDT.	Credit Arrange-	57-58	(2)	Numeric	is punched in Card B, it must be consistent with method of	
CDT ARR	ment Number	59	(1)	Alpha/	funding code in Card B. The	
17.17.17			(1)	Numeric	appropriate credit arrangement	
CDT	Credit Amount	60-68	(9)	Numeric	number must be punched in	
AMOUNT			, - ,		the preceding field if a dollar	
					amount is punched in any of the	
CDT	Credit Arrange-	69 - 70	(2)	Numeric	fields for credit financing.)	
ARR	ment Number	71	(1)	Alpha/		
				Numeric		
CDT	Credit Amount	72 - 80	(9)	Numeric		

(5) Card C (Case Collection Card—Change)

Abbreviation Title of Field	Field Name	Column Card	Numbe Column in Field		Instruction	
S Y	System Code	1	(1)	Alpha	Must be filled. Punch "S".	
C D	Card Code	2 .	(1)	Alpha	Must be filled. Punch "C".	
CC	Country/Activity Code	3-4	(2)	Alpha/ Numeric	Must be filled.	
I A	Implementing Agency Code	5	(1)	Alpha	Must be filled.	
CSE ·	Case Designator	6–8	(3)	Alpha/ Numeric	Must be filled.	
C S	Case Suffix Code	9	(1)	Numeric	May be blank if suffix not needed.	
	Blank	10 - 12	(3)		Must be blank.	
A · · · C	Action Code	13	(1)	Alpha	Leave blank.	
C 0	Change Originator Code	14	(1)	Alpha	Must be filled.	
RE CH	Reason for Change Code	15–16	(2)	Alpha/ Numeric	Must be filled. Enter BØ.	
	Blank	17-23	(7)		Leave blank.	
CASH AMOUNT	Cash Amount	24-32	(9)	Numeric or *	Punch or leave blank. Entries must correspond to method of funding code in case record. If filled, right justify, zero fill to left.	
CDT ARR	Credit Arrange- ment Number	33–35	(3)	Numeric	Must be filled in if corresponding amount field is filled—the first two positions must be numeric while the third position may be alpha/	
CDT AMOUNT	Credit Amount	36-44	(9)	Numeric or *	numeric. Punch or leave blank. Entries must correspond to method of funding code in case record. If filled, right justify, zero fill to left. To void previous entry, punch * in units position.	
CDT ARR	Credit Arrange- ment Number	45-47	(3)	Numeric	Must be filled in if corresponding amount field is filled—the first two positions must be numeric while the third position may be alpha/numeric.	
CDT AMOUNT	Credit Amount	48–56	(9)	Numeric or *	Punch or leave blank. Entries must correspond to method of funding code in case record. If filled, right justify, zero fill to left. To void previous entry, punch * in units position.	
CDT ARR	Credit Arrange ment Number	57-59	(3)	Numeric	Must be filled in if corresponding amount field is filled—the first two positions must be numeric while the third position may be alpha/numeric.	
CDT AMOUNT	Credit Amount	60-68	(9)	Numeric or *	Punch or leave blank. Entries must correspond to method of funding code in case record. If filled, right	

Abbreviation Title of Field	Field Name	Card Column	Number Columns in Field	Type of Character	Instruction	
			. •		justify, zero fill to left. To void previous entry, punch * in units position.	
CDT ARR	Credit Arrange- ment Number	69-71	(3)	Numeric	Must be filled in if corresponding amount field is filled—the first two positions must be numeric while the third position may be alpha/numeric.	
CDT AMOUNT	Credit Amount	72-80	(9)	Numeric or *	Punch or leave blank. Entries must correspond to method of funding code in case record. If filled, right justify, zero fill to left. To void previous entry, punch * in units position.	

(6) Card 4 (Iter: Detail Card—Addition)

Abbreviation Title of Field	Field Name	Card Column	Numbe Column in Fiel	r Type is of d Character	Instruction
S	System Code	1	(1)	Alpha	Must be filled. Punch "S".
Y					
C	Card Code	2	(1)	Numeric	Must be filled. Punch "4".
D .					•
CC	Country/Activity	34	(2)	Alpha/	Must be filled.
:	Code			Numeric	
I	Implementing	5	(1)	Alpha	Must be filled.
Á	Agency Code				
CSE	Case Designator	6-8	(3)	Alpha/	Must be filled.
	4 4		•	Numeric	
C .	Case Suffix	9	(1)	Numeric	May be blank if suffix not needed.
S	Code				•
RSN	Record Serial	10-12	(3)	Alpha/	Must be filled.
	Number			Numeric	
A	Action Code	13	(1)	Alpha	Leave blank.
C	•		•		• .
g [′]	Change Originator	14	(1)	Alpha	Must be filled.
)	Code				
RE	Reason for	15-16	(2)	Alpha/	Must be filled. 1st character always
OH	Change Code			Numeric	alpha and 2nd always numeric.
GEN	Generic Code	1719	(3)	Alpha/	Must be filled. 1st character always
ODE			ζ-,	Numeric	alpha, 2nd always numeric, and 3rd
					always alpha
NATIONAL	National Stock	20-32	(13)	Alpha/	Must be filled and match MASL.
STOCK NO	Number	20-02	(10)	Numeric/	No alpha O's or alpha I's will be
TOOK NO	Trumbe.			Special	used. (9 & 1 numerics will be used
				Char-	in lieu thereof.)
	<i>₹</i>			acters	in nea mereor,
2	Spare Parts	33	(1)	Alpha	May be blank. Punch only if line
5	Code	50	(-)	P	item is CSP or AGE.
	Quantity	34-39	(6)	Numeric	May be blank. Must be filled in if
QTY PUR	Purchased	04-00	(0)		MASL unit of issue is not XX. If
ruk	i ui chaseu				filled, right justify, zero fill to left.
nom A T	Total Sales	40–48	(9)	Numeric	Must be filled. Right justify, zero
TOTAL	Price	40-40	(8)	14 americ	fill to left.
PRICE		49-51	/93	Numeric	May be blank. If filled, enter date
DEL	Delivery	45-01	(3)	Mumeric	
COM	Commitment Code				based on DD Form 1513.

Abbreviation Title of Field	Field Name	Card Column	Number Columns in Field	of .	Instruction
DEL FOR	Delivery Forecast	52-54	(3)	Numeric	May be blank.
	Blank	55-62	(8)		Leave blank.
C L	Completed Line Item Code	63	(1)	Alpha	May be blank. If filled punch "C".
P P	Progress Payment Code	64	(1)	Alpha	May be blank. If filled punch "P".
			(1)		Must be blank.
	Blank	65			
QTY DEL	Quantity Delivered	66-71	(6)	Numeric	May be blank. If filled, right justify.
VALUE DEL	Value Delivered	72-80	(9)	Numeric	May be blank. If filled, right justify, zero fill to left.

(7) Card D (Item Detail Card—Change/Delivery)

Abbreviation Title of Field	Field Name	Card Column	Number Columns in Field		Instruction	
S	System Code	1	(1)	Alpha	Must be filled. Punch "S".	
Y						
C	Card Code	2	(1)	Alpha	Must be filled. Punch "D".	
D						
CC	Country /Activity Code	3-4	(2)	Alpha/ Numeric	Must be filled.	
•	Implementing	5	(1)	Alpha	Must be filled.	
A ·	Agency Code					
CSE	Case Designator	6-8	(.3)	Alpha/ Numeric	Must be filled.	
C S	Case Suffix Code	9	(1)	Numeric	May be blank if suffix not needed.	•
RSN ·	Record Serial Number	10-12	(3)	Alpha/ Numeric	Must be filled.	* *
A C	Action Code	13	(1)	Alpha	Leave blank.	
C O	Change Originator Code	14	(1)	Alpha	Must be filled	
RE CH	Reason for Change Code	15–16	(2)	Alpha/ Numeric	Must be filled, A3 for Purchases, BØ for deliveries.	
GEN CDE	Generic Code	17–19	(3)	Alpha/ Numeric	May be blank. Fill only to change item identification and description.	
					If filled, 1st character always	
	<i>;</i>				alpha, 2nd always numeric and	
					3rd always alpha. On Card D, if generic code is filled FSN must also be filled and vice versa. Also, spare parts code must be punched	
NATIONAL	National Stock	20.02	. (10)	A 1 1: /	if line is CSP or AGE.	
STOCK NO	National Stock Number	20-32	(13)	Alpha/	May be blank. If filled, no alpha	
STOCK NO	Number			Numeric/ Special Char-	O's or alpha I's to be used. (\$\theta\$ & 1 numerics will be used in lieu thereof.)	
				acters		
S P	Spare Parts Code	33	(1)	Alpha	May be blank.	
Change 7	, 1 December 19	75				
onange /,	. December 19	1/5				K-9

MILITARY ASSISTANCE AND SALES MANUAL-PART III

Abbreviation Title of Field	Field Name .	Card Column	Number Columns in Field		Instruction
QTY PUR	Quantity Purchased	34–39	(6)	Numeric	May be blank. Fill only to correct error or if case is modified by renegotiation. If filled, right justify, zero fill to left.
TOTAL PRICE	Total Sales Price	40–48	(9)	Numeric	May be blank. Fill only to correct error or if case is modified by renegotiation. If filled, right justify, zero fill to left.
DEL COM	Delivery Commitment Code	49–51	(3)	Numeric or *	May be blank. If filled, enter date based on DD Form 1513. To void previous entry, punch * in units position.
DEL FOR	Delivery Forecast Code	5254	(3)	Numeric or *	May be blank. For definitized lines, submit data when forecast is available from supply planning. To void previous entry, punch * in units position.
	Blank	55 - 62	(8)		Leave blank.
	Completed Line Item Code	63	(1)	Alpha or *	May be blank. If filled Punch "C". To void previous entry, punch * in units position.
	Progress Payment Code	64	(1)	Alpha or *	May be blank. If filled Punch "P". To void previous entry, punch * in units position.
•	Blank	65	(1)		Must be blank.
QTY DEL	Quantity Delivered	66–71	(6)	Numeric or *	May be blank. If filled, right justify, zero fill to left. To void previous
VALUE DEL	Value Delivered	72-80	(9)	Numeric or *	entry, punch * in units position. May be blank. If filled, right justify zero fill to left. To void previous entry, punch * in units position.

(8) Card 5 (Case Delete Card)

Abbreviation Title of Field	Field Name	Card Column	Number Column in Field		Instruction
S	System Code	1	(1)	Alpha	Must be filled. Punch "S".
Y				1	•• • • • • • • • • • • • • • • • • • • •
C	Card Code	2	(1)	Numeric	Must be filled. Punch "5".
D	~				
CC	Country/Activity Code	3–4	(2)	Alpha/ Numeric	Must be filled.
I	Implementing	5	. (1)	Alpha	Must be filled.
A	Agency Code			•	
CSE	Case Designator	6-8	(3)	Alpha/ Numeric	Must be filled.
C S	Case Suffix Code	9	(1)	Numeric	May be blank if suffix not needed.
5	Blank	10-12	(3)		Must be blank.
A C	Action Code	13	(1)	Alpha	Leave blank.
C	Change Originator	14	(1)	Alpha	Must be filled.
0.	Code		(-/		
RE	Reason for	1516	(2)	Alpha/	Must be filled. Enter A3.
CH	Change Code		,	Numeric	•
•	Blank	17-80	(64)		Leave blank.

(9) Card 6 (Item Delete Card)

Abbreviation Title of Field	Field Name	Card Column	Number Column in Field		Instruction
S	System Code	1	(1)	Alpha	Must be filled. Punch "S".
Y					
C	Card Code	2	(1)	Numeric	Must be filled. Punch "6".
D					· '
CC	Country/Activity	3-4	(2)	Alpha/	Must be filled.
	Code			Numeric	
I	Implementing	5	(1)	Alpha	Must be filled.
A	Agency Code				
CSE	Case Designator	6-8	(3)	Alpha/	Must be filled.
				Numeric	
C	Case Suffix	9	(1)	Alpha/	May be blank if suffix not needed.
S	Code			Numeric	
RSN	Record Serial	10-12	(3)	Alpha/	Must be filled.
	Number			Numeric	
Α	Action Code	13	(1)	Alpha	Leave blank.
C					
C	Change	14	(1)	Alpha	Must be filled.
0	Originator Code				•
RE	Reason for	1516	(2)	Alpha/	Must be filled. Enter A3.
CH	Change Code			Numeric	
	Blank	17-80	(64)		Leave blank.

(10) Card Ø (Credit Allocation Add/Change/Delete) (DSAA Use Only)

Abbreviation Title of Field	Field Name	Card Column	Number Column in Field	R	truction	Type of Character	
s	System Code	1	(1)	Alpha	Must be fille	d. Punch "S".	
Y	·						
C	Card Code	2	(1)	Numeric	Must be fille	ed. Punch "ø".	
D ·							
CC	Country/Activity Code	3–4	(2)	Alpha/ Numeric	Must be fille	ed.	,
I A	Implementing Agency Code	5	(1)	Alpha	Must be filled	d.	
CDT ARR	Credit Arrange- ment Number	6-8	(3)	Numeric	Must be fille	d.	
	Blank	9-12	(4)		Leave blank.		
A	Action Code	13	(1)	Alpha	Must be fille	d. Enter A for Add;	
C				•		e; or D for Delete.	
	Blank	14-71	(58)		Leave blank	•	
CDT	Credit	72-80	(9)	Numeric	Must be fille	d, when Action Code	
AMT	Amount					eave blank for Action o fill to left.	

(11) Card Q (Letter of Request Data)

Abbreviation Title of Field	Field Name	Card Column	Number Column in Field		Instruction	
S Y	System Code	i	(1)	Alpha	Must be filled. Punch "S".	
CD	Card Code	2	(1)	Alpha	Must be filled. Punch "Q".	
CC	Country Code	3-4	(2)	Alpha/ Numeric	Must be filled.	
IA	Implementing Agency	5	(1)	Alpha	Must be filled.	-
CD	Case Designator	6–8	(3)	Alpha/ Numeric	Must be filled.	
CSE	Case Suffix	9	(1)	Numeric	May be blank.	
CQ	Change Originator	10	(1)	Alpha	Must be filled.	
TC	Transaction Code	11	(1)	Alpha	Must be filled. Where A = Add a new record D = Delete the record E = Extend or "change" the Request Suspense "RS" date	
DQ	Date of Request	12–16	(5)	Numeric	C = Change data in file Must be filled on original (A) card. All dates are entered as	
DR	Date IA Received Request	17–21	(5)	Numeric	Julian dates in the LOR system. Must be filled on original (A) card.	
RS	Request Suspense	22–26	(5)	Numeric	Optional or "A" card. A suspense of 60 calendar days will be assigned if left blank on original (A) card. Mandatory with "E" card.	
QTY	Quantity	27–32	(6)	Numeric	Optional. Must be used where case involves major items and quantity	
REQ DES	Request Description	41–80	(40)	Alpha/ Numeric	is known. Must be filled with original (A) card entry; when an extension (E card) is entered with a brief reason for extension; and to indicate why an offer is not tendered (D card).	

8. Control Fields

Individual records in the FMS master file are distinguished, one from another, by data punched in columns two through twelve of the FMS data cards. Data in these control fields may not be changed by submission of change cards. In order to correct an error in any of these fields it is necessary that the erroneous case or item detail record be deleted, and the corrected case or item detail record added back to the FMS master file. In order that these control fields may be used consistently throughout the FMS master file, the following rules will be applied in processing card input.

- a. The case suffix code is not required in the case and item detail records unless the case in question has a suffix other than \emptyset . If blank, this field will be zero-filled during the DSAA update.
- b. The record serial number (RSN) field must be filled for all item detail records (added by 4 Card, changed by D Card, or deleted by 6 Card). In most input cards for case records (Cards 1, 2, A, B, and C) this field will be zero-filled during the DSAA update. Delete cards for case records (5 Card) which have any characters punched in the RSN field will be rejected.

9. Changing Field to Blank

a. A Number of fields in the FMS master file will normally remain blank permanently, or may be temporarily blank pending posting of the first delivery or collection transaction. If data is erroneously entered in one of these fields, and must be corrected by changing the field to a blank condition, it is done by submitting the appropriate change card with an asterisk (*) in the units position (extreme right-hand column) of the field to be blanked. The fields listed for the cards indicated below may be changed in this fashion:

CARD	FIELD	NAME
1.414.17	r iralat,	NAME

- B Type of Assistance Code
- C Cash Amount
 Credit Amount
 Credit Amount
 Credit Amount
 Credit Amount
- D Delivery Commitment
 Delivery Forecast
 Completed Line Item
 Progress Payment
 Quantity Delivered
 Value Delivered
- b. It is not necessary to use the asterisk for blanking an erroneous date in the case record, since these fields are controlled by the status code. The same is true for the item count field of the case record. When the status code is O or E, the acceptance date, implementation date and item count in input cards or the master file record are changed to blank automatically. When the status code is A, the implementation date and item count are changed to blank. When the status code is X, the acceptance date. implementation date and item count will remain either blank of filled based upon the status the case had attained prior to cancellation.
- c. Use of the asterisk in any of the five fields showing case financing, or the four fields showing credit arrangement numbers, is never necessary since these fields are automatically controlled by the method of funding code. If the method of funding of the case changes, it is necessary to include in the change submission (Card B) a complete restatement of case financing using any or all of the fields provided for dollar amounts and credit arrangement numbers. Entries in these fields will be edited by using the new or restated method of funding code as a control, and fields which are blank in the change card will cause any previous entry in the same position in the master file record to be changed to blank.
- d. Use of an asterisk in the quantity purchased field of the item detail record is not permitted. This field is controlled by the unit of issue code obtained from the MASL. If

the unit of issue for the line item is XX. the quantity field is automatically made blank. If the unit of issue is not XX, the quantity field may not be changed to blank.

e. Although asterisks are not permitted in the fields for dollar values in Card B, it is possible that an erroneous collection entry must be reduced to zero (or blank). Therefore, asterisks in the fields for cash or credit amounts in Card C are acceptable and will be processed to change previously reported data to blank.

10. Increase or Decrease of Numbers

The fields in the FMS report cards used for recording quantities or dollar values may occasionally require correction by upward or downward adjustment, or figures for deliveries and collections will frequently be in creased as additional transactions are posted. These changes are *never* made by punching plus or minus amounts in the change card submission. The changes are always made by submission of data in the change cards which restate the new or corrected figures. The fields listed in the cards indicated below must always show the revised or corrected amounts to be posted to the FMS master file.

CARD FIELD NAME В Cash Amount Credit Amount Credit Amount Credit Amount Credit Amount C Cash Amount Credit Amount Credit Amount Credit Amount Credit Amount D Quantity Purchased Total Sales Price Quantity Delivered Value Delivered

11. Inter-Relationship of Card Fields

Certain card fields in the FMS reporting system are interrelated and are treated together during card edit or updating of the master file. The most significant of these inter-relationships are described below:

a. Dates in case records are directly related to the status of the case. The offer date must be included when the initial case record is established by Card 1. When the status becomes A, the acceptance date must be included in the same card which reports the status change. If the status becomes I, R, or C, the implementation date must be contained in the case record or included in the card changing the status code. Conversely, if a status code is corrected to an earlier status position, unneeded date information is automatically blanked in the master file record.

b. The method of funding code is used to control data entries in the fields for posting case financing and related credit arrangement numbers. For example, if method of funding code is 1, positive numbers will be accepted only in the field for cash amount. If method of funding code is 3, data must be included for the credit arrangement number in the first and second fields provided for credit information, and the dollar amount of credit must be punched in the first and second fields provided for credit dollar amounts. A similar relationship exists for all method of funding codes for multiple financing arrangements up to five different financing arrangements providing for up to five different financing arangements for a single case. In view of the control function based on method of funding code, it is necessary that a change card containing a revised or corrected method of funding code also restate all credit arrangement numbers and dollar amounts of financing, and that they be consistent with the new method of funding code. Similarly, in any case with multiple financing, the change of only one dollar amount, or of a credit arrangement number alone, is prohibited. If a credit arrangement number must be changed or if one dollar amount must be changed, it is necessary that total case financing be restated in the change card (and method of funding code entered) as though a new case record was being established in the FMS master file. These control measures are necessary to insure

that case financing information is not inadvertently or unintentionally changed to an incorrect total value.

- c. The generic code and NSN, in an item detail record, must match a valid MASL line. If the line item is for CSP or AGE, the match cannot take place unless the appropriate code is punched in the spare parts column. If the item identification is to be changed, it is necessary that both the generic code and NSN be punched in the D Card. If the line is being changed to a CSP or AGE line (or CSP or AGE for a different end item), the spare parts code and the generic code and NSN of the major item must be punched in the D Card.
- d. There is also a relationship between progress payment code and unit of issue. When deliveries are posted for other than dollar lines and delivery cost is reported without a quantity, the value delivered will be rejected unless a progress payment code (P) is entered in the D Card.

12. Card Processing

- a. The following rules govern the acceptance and processing of cards, received during the same week, which contain identical data in control fields:
- (1) Card 1 must be accompanied by Card 2, and vice versa. Single cards of the required pair will be rejected, or if one is rejected during edit, the second will be rejected also.
- (2) Duplicate add cards (1, 2 and 4) will be rejected.
- (3) Card A may be sumbitted at the same time as Card 1 providing a "C" is punched in card column 17 (status).
 - (4) Two A cards may be submitted at

- the same time providing a "C" has been punched in card column 17.
- (4) Card B may not be submitted at the same time as Card 2.
- (5) Card C may be submitted along with Card 1-2 pair.
- (6) Card D may be submitted at the same time as card 4.
- **b.** The following rules govern the acceptance and processing of cards whenever received:
- (1) Add cards (1, 2 and 4) which match the control fields of records already posted to the FMS master file will be rejected.
- (2) Change cards (A, B, C and D) which do not match the control fields of records already posted to the FMS master file will be rejected, except as noted in paragraph a, above.
- (3) Duplicate D card submissions are allowed provided they have different (A3 and B0) reason for change codes.

13. Special Characters

In the FMS reporting system only ten special characters may be used. These characters must be punched as prescribed below:

CHAR-	NAME	PIIN	CHING	
ACTERS	TYANE D	INSTRU		S
_	Minus (Dash)	_	11	
+	Plus		12	
	Period	_ 12,	3, 8	
,	Comma	_ Ø,	3, 8	
/	Slash (Diagonal)	_	Ø, 1	
\$	Dollar	_ 11,	3, 8	
*	Asterisk	_ 11,	4, 8	
. (Parenthesis (Left)	_ Ø,	4, 8	
)	Parenthesis (Right)	_ 12,	4, 8	
=	Equal	-	3, 8	

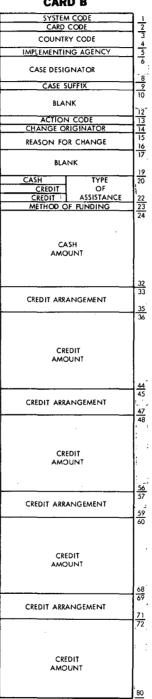
CARD FORMATS FMS REPORTING SYSTEM

CARD 1 CARD A

CARD A	
SYSTEM CODE CARD CODE	ᄀᇦ
COUNTRY CODE	$ \begin{array}{c c} & \frac{1}{2} \\ \hline & \frac{3}{3} \\ & \frac{4}{5} \\ \hline & 6 \end{array} $
IMPLEMENTING AGENCY	$\frac{4}{5}$
CASE DESIGNATOR	7.6
CASE SUFFIX	<u>8</u> 9
BLANK	10
ACTION CODE CHANGE ORIGINATOR	12 13 14
REASON FOR CHANGE	15
STATUS	16
OFFER DATE	18
ACCEPTANCE DATE	22 23 27
IMPLEMENTATION DATE	27 28
· ITEM COUNT	33 35 36
DESCRIPTION	
OFFER EXPIRATION DATE	75 76
	

CASE CARD
(Addition/Change)

CARD 2 CARD B



CASE TRAILER CARD
(Addition/Change)

CARD C

CARD C	
SYSTEM CODE	1
CARD CODE	2/3
COUNTRY CODE	lλ
IMPLEMENTING AGENCY	5 6
CASE DESIGNATOR	8
CASE SUFFIX	9
BLANK	10
ACTION CODE	12
CHANGE ORIGINATOR	14
REASON FOR CHANGE	15 16
	诗
· BLANK	ĺ
	ŀ
	23
•	24
CASH	
AMOUNT	į
	İ
	32
CREDIT ARRANGEMENT	33
NUMBER	35
	36
CREDIT	١.
AMOUNT	
	l
COSO IX AND ALLES	44
CREDIT ARRANGEMENT NUMBER	1
	47
	1
CREDIT	. :
AMOUNT	15
	ļ
	<u>56</u> 57
CREDIT ARRANGEMENT	۱.,
NUMBER	59
	60.
CREDIT	
AMOUNT	
	68
	69
	71
	72
COLDIT	ľ
CREDIT AMOUNT	
	80
	30

(Change)

CARD FORMATS FMS REPORTING SYSTEM

CARD 4 CARD D

CARD D	
SYSTEM CODE	コュ
CARD CODE	$\frac{2}{3}$
COUNTRY CODE	
IMPLEMENTING AGENCY	<u>4</u> <u>5</u> 6
CASE DESIGNATOR	8
CASE SUFFIX	<u> </u>
RECORD SERIAL NUMBER	10
ACTION CODE	13
CHANGE ORIGINATOR	14
REASON FOR CHANGE	16 17
GENERIC CODE	17
NATIONAL STOCK NUMBER	20
SPARE PARTS CODE	32 33
QUANTITY PURCHASED	34
.*	
	39
	**
TOTAL SALES PRICE	
10/10 5/10	48
DELIVERY COMMITMENT	49 51
DELIVERY FORECAST	52 54
	55
BLANK	
	62
COMPLETED LINE ITEM	63
PROGRESS PAYMENT	04
BLANK	65
CHANTITY DOLLARS	
QUANTITY DELIVERED	.
	71
	72
VALUE DELIVERED	
	ļ. L

CARD 5

SYSTEM CODE	1_1
CARD CODE	2
COUNTRY CODE	3
IMPLEMENTING AGENCY	3 4 5 6
CASE DESIGNATOR	1
CASE SUFFIX	8 9 10
BLANK	1
ACTION CODE	12 13 14 15
ACTION CODE CHANGE ORIGINATOR	14
REASON FOR CHANGE	15
	16 17
	1
,	ŀ
	ŀ
	1
	ŀ
	J
2.3	
	}
	1
	1
•	
•	1
	1 .
BLANK	1
- DOMAN	1
	1
	ľ. ·
	1
+	
•	
	1.
•	1
	1
	1
	1
	1
	1
	1
	1
	l

CARD 6

SYSTEM CODE	コュ
CARD CODE COUNTRY CODE	$-\frac{2}{3}$
IMPLEMENTING AGENCY	$\frac{\frac{1}{2}}{\frac{3}{4}}$
CASE DESIGNATOR	 6 .
	8
CASE SUFFIX	8 9 10
RECORD SERIAL NUMBER	12
ACTION CODE CHANGE ORIGINATOR	12 13 14
REASON FOR CHANGE	15
	16
	ł
•	İ
· ·	
	1
	1
•	1
	İ
	ľ
	1
•	-
	Ì
	-
	ŀ
	-
	(
	ļ
	i an
	80

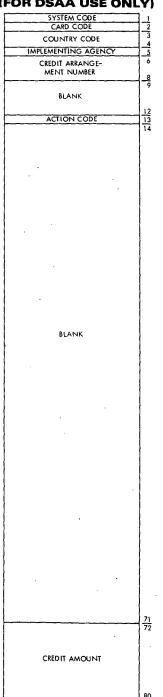
ITEM DETAIL CARD (Addition/Change/ Delivery) 80

CASE DELETE CARD

ITEM DELETE CARD

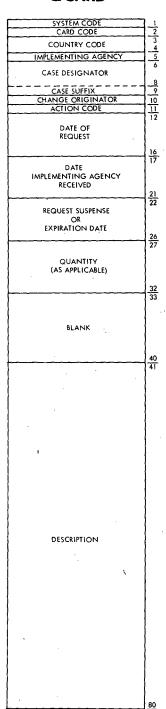
CARD FORMATS FMS REPORTING SYSTEM

Ø CARD (FOR DSAA USE ONLY)



FMS CREDIT ALLOCATION CARD (Addition/Change/Deletion)

Q CARD



FMS SUBSYSTEM LETTER OF REQUEST (LOR)

Change 7, 1 December 1975

CHAPTER L

FMS REPORT

1. Purpose

The purpose of this chapter is to provide users of the FMS data system with a description of the various reports which can be produced from the system and to outline the procedure to be used when requesting such reports.

2. Source of FMS Data

FMS reports are developed from Letter of Request (LOR) records, case data and item detail records established and maintained by the Implementing Agencies and from credit allocation records provided by DSAA.

- a. A single case record is established for each FMS case by entry of a 1 and 2 card pair and C cards (see Figure K-1). A case record describes the items or services contained in each case and outlines the financing and collections of the case.
- b. A series of item detail records are established for each implemented FMS case by entry of 4 and D cards which depict items ordered (purchased) under a case and deliveries against the orders.
- c. DSAA records the allocation of credit amounts to each Military Department by the entry of \emptyset (zero) cards (see Figure K-3). Zero cards identify the dollar amount of credit allocated to each service from the basic credit arrangement. This allocation data is used when producing reports CREDIT (A)—Status of Credit Programs, CCACTIVE (B)—Fiscal Year Activity, and CRED (M)—Credit Program Status.

3. Categories of FMS Reports

Reports are structured to provide management data in five primary categories.

a. Letter of Request Reports

Report NEWREQ—New Requests Summary

Report OFFERS—Offers Tendered Summary

Report EXCEPT—Exception Summary Report STATIS—Statistical Summary

b. Item Detail Level

Report DELVRYPRD (E)—Item Purchase—Delivery Status

Report ITMDELVRY (F)—Item Delivery Status

e. Item Detail Data Summarized into Categories

Report SIPURCH (G)—Selected Item Summary

Report DELVRY (H)—Purchases and Deliveries

Report NSNPUR (I)—Item Purchases by NSN

Report NSNDLV (J)—Item Deliveries by NSN

d. Case Level

Report CASE (C)—Case Listing Foreign Military Sales

Report COLLECTS (K)—FMS Sales Collections

Report CASESUM (L)—FMS Case Level Summary

e. Summary Management Reports

Report CREDIT (A)—Status of Credit Programs

Report CCACTIVE (B)—Fiscal Year Activity

Report CRED (M)—Credit Program Status

f. Miscellaneous Management Data Summaries

Report CREDIT (A)—Status of Credit Programs

Report CCACTIVE (B)—Financial Fiscal Year Activity

Report CRED (M)—Credit Program
Status

4. Requests for FMS reports

- a. Requests for FMS reports described in this chapter will be honored by DSAA if a valid requirement is established. Requesting agencies should insure that requirements are carefully screened prior to submission. In those instances where assistance is required in selecting proper reports, telephone or written inquiries will be given prompt attention by the Data Management Division of the DSAA Comptroller.
- b. All requests for reports should be submitted to DSAA, ATTN: Data Management Division. Each request must specify the report(s) desired and the specific sort or select option(s) required by the individual user. Requests which do not contain sufficient justification and identifying data will be returned for clarification. Requests will be honored as rapidly as possible after receipt of request. Normal processing time (after receipt of the request) is between 1 and 2 weeks. Subordinate elements of the Military Departments should submit requests through appropriate departmental channels.
- c. Reports described herein will be classified in accordance with guidelines set forth in Part I. Chapter G.

5. FMS Reports

- a. Availability of Reports
- (1) The following paragraphs outline the specific reports available. To the extent possible, applicable sort and select options have been grouped together for a series of reports which are controlled similarly. A sample of each report is shown at Figure L-1 to L-17. The data contained in these illustrations is not necessarily actual data from the file nor are the dates and numbers consistent from one sample to the next. These sample reports are to be viewed as samples for format purposes only. All codes referred to in sort and select options may be found in Appendix A. Agencies requesting reports must express a sort sequence and must address those select options which are preceded by an asterisk. If more than one copy is desired, the number desired must be indicated. All other select options should be reviewed

carefully in order to limit the data addressed. Normally, data will only be provided on a need-to-know basis, i.e., Unified Commands will receive data for their area of concern, a MAAG will only receive data for its country, etc.

(2) Selection criteria for FMS reports and classification downgrading criteria is printed on the front of each report.

b. Report Descriptions

(1) Report CREDIT (A)—STATUS OF CREDIT PROGRAMS (Figure L-1)

Report A is designated primarily for Management use at OSD and Military Department level. This summary report shows:

- (a) For credit arrangements pertaining to cases containing types of assistance other than Z:
- 1. The value of each credit arrangement with a breakout of allocations to each Military Department, allocations for financial commercial sales, and the portion of each credit arangement remaining in the parent account;
- 2. The value of cases financed under each allocation;
 - 3. Credit still available (unused).
- (b) For credit arrangements pertaining to cases containing type of assistance Z:
- 1. The value of each credit arrangement (TOTAL), and cumulative value of outstanding DD 1513s, either accepted or still pending (Army, Navy, Air Force, commercial), are shown on the credit program line in their respective columns.
- 2. The difference between the total value of DD 1513s outstanding for all services and the value of the credit arrangement is reflected in the "undistributed" column. This represents the value of additional DD 1513s which can be processed against this credit arrangement.
- 3. The value of accepted cases recorded as financed under each allocation is shown for each Military Department on the "accepted cases" line.
- 4. The "unused" line represents outstanding DD 1513s for which an accepted case has not been entered into the 1100 system.

SORT OPTIONS

Area, Country

Unified Command, Country

Country (alphabetical by country code)

SELECT OPTIONS

Area

Unified Command

Country

(2) Report CCACTIVE (B)—FMS FI-NANCIAL FISCAL YEAR SUMMARY (Figure L-2)

This report summarizes (by country and FY) cash and credit values contained in the case records. The data are added to a FY based on the acceptance data of the case in question. Totals are provided by country, area or unified command, and worldwide.

SORT OPTIONS

Area, Country

Unified Command, Country

Country

Country, Implementing Agency

SELECT OPTIONS

Area

Unified Command

Country

Implementing Agency

Fiscal Year

(3) Report CASE (C)—CASE LIST-ING (Figure L-3)

This report portrays the data from selected case records. In instances where more than two credit arrangements apply, the third and fourth arrangements and appropriate dollar values are portrayed in a second line, directly under the first two credits. The total value of case financing is shown in the righthand field of the report. Totals are provided for each country by case, credit and total values of each case.

SORT OPTIONS

Area, Country

Unified Command, Country

Area, Country, Implementing Agency

Unified Command, Country, Implementing

Agency

Area, Country, FY, Implementing Agency

Area, Country, Implementing Agency, Credit Arrangement No.

Area, Country, Acceptance Date,

Implementing Agency

Area, Country, Offer Date, Implementing

Agency, Case No.

Country, Implementing Agency

1 In each sort, records are listed by Case Designator within the

SELECT OPTIONS

Area

Unified Command

Country

Implementing Agency

Case Designator

Case Status

Fiscal Year

Method of Funding

Type of Assistance

*Page Break

First Sort Position First and Second Sort Positions

First, Second, and Third Sort Positions First, Second, Third, and Fourth Sort Positions

(4) Report PURCHASES (D)-SUM-MARY OF PURCHASES (Figure L-4)

Report DELVRYPRD (E) — Item Purchase—Delivery Status (Figure

Report ITMDELVRY (F)—Item De-

livery Status (Figure L-6)

Report SIPURCH (G)—Selected Item Summary (Figure L-7)

Report DELVRY (H)—FMS Status of Purchases and Deliveries (Figure L-8)

Report NSNPUR (I)-Item Purchases by NSN (Figure L-9)

Report NSNDLV (J)—Item Deliveries by NSN (Figure L-10)

This series of reports is drawn from the detail records. Sort and select options listed below pertain to all of these reports. Following the sort and select options is a description of each report.

SORT OPTIONS

Area, Country

Unified Command, Country

Area, Country, Implementing Agency, Case No.

Unified Command, Country, Implementing Agency, Case No.

Sub-Area, Country

Country, Implementing Agency, Case No.

Country, FY, Case No. (E, F only)

SELECT OPTIONS

Area

Unified Command

Country

Implementing Agency

Case Designator

Case Status

Method of Funding

Type of Assistance

Generic Code (first, or up to 8, 3 position generics)

⁴ For Reports E and F the individual lines are listed by Case Designator (CC6-9) and Record Serial Number (CC10-12) within the minor sort selected.

Beginning and Ending Date—FY and Quarter to be included

Delivery Period

Cumulative (all periods) Current Quarter Current FY Jothad of Shirmont

Method of Shipment

*Page Break

First Sort Position
First and Second Sort Positions
First, Second, and Third Sort Positions
First, Second, Third, and Fourth Sort Positions

(a) Report DELVRYPRD (E) — ITEM PURCHASE—DELIVERY STATUS (Figure L-5)

Report E contains one printed line for each detail record which portrays the quantity and value purchased, delivered, and undelivered for each line. Case and country totals are provided.

(b) Report ITMDELVRY (F) — ITEM DELIVERY STATUS (Figure L-6)

Report F contains one printed line for each detail record which portrays the quantity and value delivered during the current quarter (most recent quarter reported), current FY, and since inception of the line (cumulative). Case and country totals are provided.

(c) Report SIPURCH (G) — SE-LECTED ITEM SUMMARY (Figure L-7)

This report summarizes purchase quantities and values into general categories and portrays the purchases by fiscal year. Year of Purchase is determined by the acceptance data of the case. The left-hand column combines all purchases from 1950 to the year shown in the heading. The number of years to be accumulated in this column is variable. The other 6 FY columns contain data for the 6 FYs following the final year indicated in the left-hand column. When requesting Report G, indicate the most recent year desired in the cumulative (left-most) column. For example, if 1967 is requested as the most recent year in the cumulative column, the data will be presented as follows from left to right: FY 50-67, FY 68, FY 69, FY 70, FY 71, FY 72 and FY 73.

(d) Report DELVRY (H)—STATUS OF PURCHASES AND DELIVERIES (Figure L-8)

This report summarizes purchases and deliveries into general categories. Purchases for the current quarter and FY to date are based upon fiscal year of acceptance of the case. Deliveries for the current quarter and FY to date are based upon quarterly delivery data received from the Military Departments. Delivery information by quarter is only available from FY 72 to the present. All previous delivery data is cumulative.

- 1. Fiscal Year: Select beginning and ending FY and quarter. This selection is based upon acceptance date of the case, not upon delivery date. Normal dates if all data are to be included would be FY 50, 1st quarter to current quarter.
- (e) Report NSNPUR (I) ITEM PURCHASES BY NSN (Figure L-8)

This report summarizes purchases and deliveries by Generic-National Stock Number, country and Implementing Agency. The report will only be prepared for selected Generics-NSN's in order to limit the page volume in the report.

(f) Report NSNDLV (J) — ITEM DELIVERIES BY NSN (Figure L-9)

This report displays item detail deliveries by Generic-National Stock Number, country and Implementing Agency. The report will only be prepared for selected generics or areas in order to limit the page volume. Deliveries are displayed for current quarter, fiscal year and cumulative to date.

- 1. Fiscal Year: Select beginning and ending FY and quarter. This selection is based upon acceptance date of the case, not upon delivery date. Normal dates for all data to be included would be FY 50, 1st quarter to current quarter.
- 2. Delivery Data: If it is desired that a specific quarter deliveries be shown in the current quarter, it should be so indicated. This also applies to FY to date deliveries. If not specified, the most current data on file will be provided.
- (5) Report COLLECTS (K)—SALES COLLECTIONS (Figure L-11)

Report CASESUM (L)—FMS CASE LEVEL SUMMARY (Figure L-12) These reports drawn upon both case and detailed records. Sort and select options listed below pertain to both reports unless otherwise indicated. Following the sort and select options is a description of each report.

SORT OPTIONS1

Area, Country, Implementing Agency Unified Command, Country, Implementing

Area, Country, FY, Implementing Agency Country, Implementing Agency

SELECT OPTIONS

Area Unified Command Country Implementing Agency Case Designator Case Status FY (based on acceptance date of case) Method of Funding Type of Assistance Collections Cumulative Current Quarter Current F' *Page Break First Sort Position First and Second Sort Position First, Second and Third Sort Position

First, Second, Third and Fourth Sort Position

Reports K and L are sorted by case identified, within each sort shown

(a) Report COLLECTS (K) — SALES COLLECTIONS (Figure L-11)

This report consists of a listing containing case collection data from selected case records. Cases are assigned to a FY by acceptance date or date of offer if not accepted. Collections are recorded as current quarter, FY to date, or listed under cumulative collections based upon quarterly input from the Military Departments. Country totals are provided.

(b) Report CASESUM (L)—FMS CASE LEVEL SUMMARY (Figure L-12)

This report consists of a listing containing selected items of data drawn from both case and detail records. The data is portrayed at the case level to provide an overall view of the status of each case. The field, undefined purchases, is computed by substracting total purchases (derived from detail records) from case value (derived from case record). The undelivered balance field is computed by subtracting total deliveries (derived from detail records) from total purchases. Item count

and item in file refer to the number of detail records expected and entered.

(6) Report 1100 CRED (M)—CREDIT PROGRAM STATUS (Figure L-13)

This report displays disbursements to the Military Departments at the country, credit arrangement and Implementing Agency level of detail and is compared to the aggregation of "drawndown" reported by the Military Departments as deliveries are made. The report also displays the Total Amount of credit by country, credit, arrangement, Implementing Agency, and computes the sum of the applicable case values to establish the amount of unused credit.

(7) Report NEWREQ — NEW RE-QUESTS SUMMARY (Figure L-14)

> Report OFFERS—OFFERS TEN-DERED SUMMARY (Figure L-15)

Report EXCEPT — EXCEPTION SUMMARY (Figure L-16) Report STATIS — STATISTICAL SUMMARY (Figure L-17)

(a) Report NEWREQ — NEW RE-QUESTS SUMMARY (Figure L-14)

This report displays requests received by DSAA from the Implementing Agencies (IA) during the time period as shown in the lower left hand column of the report. A suspense date for completing the Letter of Offer is established at either 60 calendar days from the date received or as determined by the IA.

(b) Report OFFERS — OFFERS TENDERED SUMMARY (Figure L-15)

A report prepared weekly showing the Offers received by DSAA for the current weekly update. This report provides a brief description of the case including the cash and credit amount. The time to process the Offer is also included when a matching Letter of Request was previously received by DSAA.

(c) Report EXCEPT—EXCEPTION SUMMARY (Figure L-16)

This report provides a summary of the status of cases by Implementing Agency. It reflects when an Offer should be tendered, the number of days the Offer is delinquent and provides a warning as to when the Offer must

MILITARY ASSISTANCE AND SALES MANUAL-PART III

be accomplished. In addition, it provides a record of all transactions received which change the suspense or delete records. This report provides a brief summary of an Implementing Agency's overall status and cases where the process leading to a Letter of Offer is taking substantially greater than expected time.

(d) Report STATIS — STATISTI-CAL SUMMARY (Figure L-17)

This report provides a weekly and yearly indication of Implementing Agency performance. It includes total open requests, Offers submitted on time by IA. Average days to process an LOR (IA receipt to Offer). Performance is broken out by current week and fiscal years.

6. Abbreviated Titles

Abbreviated titles are used in column headings of the various reports prepared from the FMS master file. The most common of these abbreviations are as follows:

Abbreviation	Meaning
ACCPT	Acceptance Date
DATE	
Α	Action Code
C	
CASE	Case Number
NO	
CC	Country/Activity Code
C .	Card Code
D	
CDT	Credit Arrangement Number
ARR -	
\mathbf{C}	Completed Line Item Code
L	a de la companya de l
. C	Case Suffix Code
S	
CSE	Case Number

*	
C	Change Originator
0	•
С	Completed Record Code
R	
DEL	Delivery Commitment Code
COM	Denvery communicate cour
	Delivery Forecast Code
DEL	Denvery Forecast Code
FOR	
DESCRIPTION	Case or Item Description
È	Economic Code
C	
FY	Fiscal Year
FYQ	Fiscal Year & Quarter of
- •	Acceptance
GEN	Generic Code
	denerie code
CDE	T 1 South of American Code
Ĭ	Implementing Agency Code
Α	_
IMPLT	Implementation Date
DATE	
ITM	Item Count
CNT	
LOR	Letter of Request
	Method of Funding
M	Method of Funding
F	24 (1 1 4 2) (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
M	Method of Shipment Code
S	
NSN	National Stock Number
OFFER	Offer Date
DATE	
OED	Offer Expiration Date
P	Progress Payment Code
= ,	1 Togress 1 ayment code
P	T' 10
QTR	Fiscal Quarter
QTY	Quantity
RE	Reason for Change Code
CH	
RSN	Record Serial Number
S	Spare Parts Code
D	Spare raris soae
	Status Code
S	Status Code
T	
S	System Code
TA	Type of Assistance Code
U	Unit of Issue Code
I .	
VALUE	Cost Expressed in Dollars
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Coo Enpressed in working

Figure L-1

	·		UNCLASS	IFIED			
			DSAA - FOREIGN M	ILITARY SALES			
			STATUS OF CRED	IT PROGRAMS			
	AREA: AMERICAN ?	E PUBLICS	DOLLAR	AMOJNIS	SEQUEN	IDE: CC	
TRY/COT	/LINE TITLE	ARMY	NA AA	-AIR FORGE	-SOMMERSIAL-	DETUBLISTRICHU	TOTAL
ROTONIA							
561	CREDIT PROSRAM	68.041					63,441
<u> </u>	ACCEPTED CASES	58,041					63,041
							·
	CREDIT PROGRAM ACCEPTED CASES	341,982		17,340 17,340		40,678	400,000
	UNUSE)			17,53411			43,678
711	CREDIT PROGRAM	2,523,800	61.860	375.000	1.003.063	31.277	5.000.000
	ACCEPTED CASES	2,453,403	61,869	375,000	1,008,063	* •	3,929,326 71,674
731	CREDIT PROGRAM	,		2,600,000			2,600,000
	ACCEPTED CASES UNUSED	_			·		2.603.000
COUN	ITRY TOTAL						•
	CREDIT PROGRAM	2.933.823	61.860	2.992.348	1.008.063	71,955	7.859.641
	ACCEPTED CASES	2,893,426	61,860	2,992,340	1,008,063		5,355,689
	UNUSE)	41.337					112,352
				7/3-44			
ONNIA 581	CREDIT PROGRAM	1.315.003	653.760	151,247			2,123,010
	ACCEPTED CASES	1,315,003	653,760	151,247			2,120,010
	CERUNU						
601	CREDIT PROGRAM	2,177,934					2,177,934
	ACCEPTED CASES	2.177.934					2,177,934
	Casunu						
COUN	TRY TOTAL	2 . 00 07-	*	454 045			h 202 044
	ACCEPTED CASES	3,492,937	653.760 653,760	151.247 151,247			4,297,944
	UNUSED	3,432,331					7,12,1,744
ORLDWID	E TOTAL CREDIT PROGRAM	145.918.908	112•182•126	474 476 000	4.05 077 515	70.00	
	ACCEPTED CASES	137,713,705	92,614,272	134.136.020 134.964.384	105,233,518 106,233,518	70.240.893	568.718.665 471.525,879
	UNUSED	8,205,203	19.567.354	A28.364-			97.184.786
			<u> </u>				
	-CREDIT(A)-AB				AS OF 26 MAR	75 PROCESSED 6 J	IN 75 PAGE

DCLLARS IN THOUSANDS, ** LESS THAN 500 DOLLARS RCS 1100-CCACTIVE (8)-38

Figure L-2

U	N.C.L.A.S	SIFI	E D
DSAA	- FOREIĞN	MILITARY	SALES

	. 03	AA - FOREIGN HILLI	ARI SALES		
Account of the control of the contro	en en en en en en en en en en en en en e	FISCAL YEAR ACT			
SEQU	ENCE: CC		IMPLEMENTING AC	GENCY: AREA: EUROPE	
CASH	CREDII			TOTAL	
page 1 for a common of the com					
**		·		**	
1		• •	***	1	•
1			• • • • • • • • • • • • • • • • • • • •	· • • • • • • • • • • • • • • • • • • •	•
1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	• • •			1	
4.4					
1				1	• •
63	· · · · · · · · · · · · · · · · · · ·			6.3	
12				12	• • • • • • • • • • • • • • • • • • • •
79				[*] 79	
	•				
181,783				254,590	
24,230	2,371		*	26,601	
11,192			•	11,192	
6,514	2,398	•		8,912	
5,226	1,222	!		6,448	
7,261			•	7,281	
6,264		****	- 14 44	6,264	
3,368				3,429	
4,698	1,296	•		5,994	
7,552				7,552	
8,833	33			8,865	**************************************
21,329				21,329	,
1,034				1,034	
289,304	80,187			369,491	•
		•			,.
			-		
			•		
					-
1,303,579			*	1,459,655	
715,627				831,680	
1,365,439				1,066,531	
261,162				265,330	
11, 67,896	406.67	3		11,467,878	•
	CASH *** 1 1 1 1 1 1 1 1 1 1 63 12 79 181,783 24,230 11,192 6,514 5,226 7,281 6,264 3,368 4,698 7,552 8,833 21,329 1,034 29,304 2,309,896 1,141,852 9,304	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SEQUENCE: CC CASH CASH CREDIT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CASH CREDIT ** 1 1 1 1 1 1 63 12 79 181,783 72,807 24,230 2,371 11,192 6,514 2,398 5,226 1,222 7,281 6,264 3,368 6,264 3,368 6,264 3,368 1,296 7,552 8,833 21,329 1,034 239,304 80,187 2,309,896 88,240 1,141,852 7,308 601,978 2,763 1,139,745 2,665 489,164 13,395 11,39,745 48,6666 5,731 1,103,579 1,10,344 41,672 10,134 446,6666 5,731 1,103,579 115,677 115,627 116,053 1,055,439 1,092 261,162 4,169	SEQUENCE: CC SEQUENCE: CC CASH CREDIT TOTAL AREA: EUROPE CASH CREDIT TOTAL AREA: EUROPE CASH CREDIT TOTAL AREA: EUROPE AREA: EUR

AS OF 26 MAR 75 PROCESSED 6 JUN 75

UNCLASSIFIED

OSAA - FORFIGN MILITARY SALES

CASE LISTING

COUNTRY: ARONNIA	SEQUENCE: SUB AREA	A,CC		I MPL	EMENTING	AGENCY:	ARMY			
UNIFIED COMMAND:	•		•				ARE	AT AMER	ICAN REPUB	LICS
I CASE SOFFER CC A NC FY T DATE	ACCFTIMFLT DATE DATE	DESCRIPTION	-TA	H F	CASH Amount	COT ARR	CREDIT	CDT ARR	CREDIT AMOUNT	YOTAL Value
AR 8 SAAG 67 3 24 SEP 66 AR 8 TCM0 67 C 06 SEP 66	05 DEC 66 05 DEC 66	AMMUNITION 30 CALIBER BOOKS, MAPS, PUBLICATIONS	3 5	1 . 1	. 928 35	•		***		928 35
AR 8 UCU 6 67 C 16 DEC 66 AR 8 UDS 67 C 22 MAR 67 COUNTRY TOTAL	16 MAR 67 16 MAR 67	ELECTRONIC SUPPLIES APHUNITION 75 NM + OVER	3 .6	1	5765 64101 70829				e ·	5765 64181 78629

WORLDHIDE TOTAL 70829 70829

.

S 1100-CASE(C).-CA

AS OF 26 MAR 75 PROCESSED 6 JUN 75

PAGE

Figure L-4

UNCLASSIFIED DSAA - FOREIGN PILITARY SALES CCUNTRY'S PROTONIA UNIFIED COMMAND: FY 50-63 CATEGORIES/DESCRIPTIONS 29 AIRCRAFT FIGHTER F-+7 AIRCRAFT TRAINER T-33 TOTAL AIRCRAFT (+ SP) 1920 HISC BOATS AND CRAFT 123 123 TOTAL SHIPS (+ SP) ARMORED CARS Z0 -20 3160 RIFLES 300€ SUBMACHINE GUNS -5 O C 3 0 0 130 1 30 MACHINE GUNS 869 963 TOTAL VEH + WPNS (+ SP) 623 623 TOTAL AMMUNITION 49 TOTAL COM EQPT (+ SF) 211 TOTAL OTHER EQPT(+ SP) 620 520 TOTAL REP + REHAB EQPT TOTAL SUPPLY OPER TOTAL TRAINING 4509 4509 COUNTRY TOTAL WORLDWIDE TOTAL 213576 213570 IN THOUSANDS OF DOLLARS, ** LESS THAN \$500, * GTY UNAVAIL FOR DEL FRIOR TO JUN 53, = GTY IS MISSILES VALUE INCLUDES SUPPORT EQUIP RCS-1100-PURCHASES(0)-00 AS OF 26 MAR 75 PROCESSED 6 JUN 75 ·UNCLASSIFIED

UNCLASSIFIED

DSAA - FOREIGN MILITARY SALES

ITEM DELIVERY STATUS

R B Z630 R B Z630	RSN	GEN							AREA: AFERI	CAN REPUR	LTCS
C A NO R B Z630 R B Z630									HILAT RIENZ	JAN 142. U	-103
R B Z630	034		DESCRIPTION		CPS LPT	FYQ			FISCAL YEAR DEL- OTYVALUE		
R B Z630		G2E131500C00C455	CTG 105 H SH YL M84 HTS E	EA (c a	634	000	000		4 0	48
R B Z630							000			12	540
	036	62M13200C0000548	CHG FROP 155 H M3 G8 E	EA 6	CC	634	330	6 JO		105	939
R B Z630	037	G2M13203C0G0D541	CHG PROP 155 H M42W8 E	EA (СС	634	000	000		1995	2479
			PROJ 155 G ILL M118 W/O F E						•	60	282
			PROJ 155 H SMK GR M116W/OFE	EA (СС	634	0 3 0	006		40	243
							000			4 0	1 94
							300			♦ 0	259
							000			140	449
							000			4.0	221
			FROJ 155 H SMK VIOL M113 E							1720	41504
			OTHER COMMUNICATIONS EOP X								86941
							000			1	571
							000			. 6	7
							000			14	1310
			I/U AN/GRC B TRK 3/4T 12V E							2	18
			I/U-AN/GER-5 1/4T #38M38 A1E				000			1	36 2
							000				170
			I/U AN/PRC 9-10 M38CJ3B E							*	256
							000			5	163
							000			5	163
							000			9	918
							036			15	3570
							000			3	539
							300			٠ű	4000
							000			22	3190
							000			5	710
							338			16	241
							030			3	23
							300			16	124
							000			ĭ	8
			I/U AN/VEC 8-10 M36 M38A1 E				000			62	613
			I/U AN/VEC 16-18 TRK 1/4T E				300			23	209
							000			3	300
			COMMUNICATION EQF SPARES X							-	2652
							000				48409
							000			26	452
										- 3	1419011
R B Z630	573	L00000000000000000	OTHER SUPPLIES X SUPPLY OPERATIONS X	XX (C C	634	000	900			33 946 9

COUNTRY TOTALS

RCS 1100-ITHOELVRY (F) -CF

AS OF 26 MAR 75 PROCESSED 6 JUN 75

PAGE

5

UNCLASSIFIED

NCLASSIFIED

SAA - FOREIGN MILITARY SALES

ITEM PURCHASE - DELIVERY STATUS

CCUNTRY ARO		SEQUENCE: SUB AREA,CC							ADEA. AMERI	CAN DE DUDI TEC
JNIFIED COMMA	ND:	•							AKEAT AMERI	CAN-REPUBLICS
I CASE CC A NO RSN	GEN CDENSN	DESCRIPTION	-UI	SCPS PLPT	FYQ	DEL	DEL. FOR	PURCHASED	OELIVERED	UNDELIVERED
AR B UBVG 001 AR B UBVG 002 Case Totals	6666400036604046 66664600366046046	OTHER ANDO AND COMPONENTS SUPPLY OPERATIONS	XX XX	C C	654 654	000	00C 000	31334 3665 34999	36 65	,
AR B UBXC JOL AR B UBXC CO2 CASE TOTALS	F0000000F0RC0C000	OTHER AMMO AND COMPONENTS SUPPLY OPERATIONS	XX XX	0 0	654 654	000 000	000	46020 5460 5148J	5460	
				0 0 0 0					334	
AR B UCAL JOI AR B UCAG JUZ CASE TOTALS	700000 300 C000 C00	MISS OTHER SUPPORT EQP SUPPLY OPERATIONS	XX	i o	654 654	000	000	5468 355 5823	355	
AR B UCBO 001 AR B UCBJ 002 CASE TOTALS	F6C8000305700033 K009030095096990	OTHER SUPPLIES SUPPLY OPERATIONS	XX	0 0					361	
AR B UCOU 301 AR B UCOU 332 CASE TOTALS	FC030009CC0302000 K603039CC0302030			c c					26	
AR B UCER 302	.F9X000000000000000	OTHER NENS + ORDNANGE EQP MEAPONS SPARES MISC OTHER SUPPORT EQP OTHER SUPPLIES SUPPLY OPERATIONS	XX	0.0	654	300	900	30326	93 30326 3851 4227	
AR B UCHC 301 AR B UCHC 302 CASE TOTALS	H5000036369000000000000000000000000000000	OTHER COMMUNICATIONS EGP SUPPLY OPERATIONS	XX XX	C 0	653 653	000 000	000	5284 215 5499	215	
AR B UCPC 331 AR B UCPC 332 CASE TOTALS	GCC43095060000436 ESO0C900000000436	OTHER AMMO AND COMPCNENTS SUFPLY OPERATIONS	xx xx	C C	662	000	8 ú O 0 ú G	283 43 326	43	
AR 8 UCU0 301	KC006300000000000000	OTHER SUPPLIES	хx	3 3	673	000	0 0 0	5501	5501	

<i>2</i>				DS AA -	FOREIG	N MILITA	RY SALES					
SELECTED ITEM SUMMARY												
CCUNTRY: PROTONIA	SEQUE	NC L 1 TCC					IMPLEMENT I	NG AGENCY! ALL	SERVICES			
JNIFIED COMMAND:									REAL AMERICAN R	REPJBLICS		
CATEGORIES/DESCRIPTIONS COM	THRU I	FY 1957 VALUE	FY QTY		FY	1953 VALUE	FY 1960 QTY VALUE	FY 1951 QTY VALUE	FY 1962 QTY VALUE	FY 1963 QTY VALJE		
THER COMMUNICATIONS EQP OMMUNICATION EQP SPARES					 -					40 548		
TOTAL COM EQPT (+ SP)		** ** ***							 	588		
ISC OTHER SUPPORT EQP THER SUPPLIES POL, GASES AND FUELS										97 592 26		
TOTAL OTHER EQPT(+ SP)	**									715		
C AND A/C ENGINE REPAIR						·				2240		
TOTAL REP + REHAB EUPT										2240		
UPPLY GPERATIONS										690		
TOTAL SUPPLY OPER					*****					690		
RAINING AIDS AND FUBL Faining										16		
TOTAL TRAINING				•						18		
OMMERCIAL SALES					• •					15664		
TOTAL COMMERCIAL SALES	_		• .							15664		
COUNTRY TOTAL										36441		
•												
										10 TO 1 TO 10 TO 1		
MORLOWIDE TOTAL										213577		

DSAA - FOREIGN MILITARY SALES

FHS STATUS OF PURCHASES AND DELIVERIES

CCJNTRY: PROTONIA			************	1/4		IMPL	EMENTING	AGENCY	ALL SERVE	CES	•
UNIFIED COMMAND:					8 '3'						N REPUBLICS
CATEGORIES/DESCRIPTIONS	CUMULAT I	VF	FY TO	DATE	CHRU	LATIVE	Fy T	3 DATE	CURRE	NT QTR	-UNDELIVERE
	QTY VA							VALJĒ		VALUE	OTY VAL
THER MPNS + ORDNANCE EQP UBMACHINE GUNS LACHTNE GUNS	5 C C		500 35	251 34	506 76	251 3- 3				•	
	ž	6	ž	6	3	, ô					
C MM MORTARS 1 MM MORTARS EAPONS SPARES	6	13	,	13	6	7 13				•	
TOTAL VEH + MPNS (+ SP)		321		321		_ 321		•			
THER AMMO AND COMPONENTS		274		274		274					
TOTAL AMMUNITION		274		274		274	~ -				
THER COMMUNICATIONS EQP		64		.64	•	64					
TOTAL COM EQPT (+ SP)	· .	64		64		64					
ISC OTHER SUPPORT EQF THER SUPPLIES		6	··· ·	6							
TOTAL OTHER EXPT(+ SP)	•	31	•	51		-51		٠	٠		
UPPLY OPERATIONS		49		49		49					
TOTAL SUPPLY OPER	••	49	• • •	49		49	2 89	•			
CONTRY TOTAL		750		760		760					
	•			٠		:		- •	• •		

MORLDWIDE TOTAL	21 3576	213576	213576	
. •		•		
AND ADDRESS OF THE PARTY OF THE				- · · · · · · · · · · · · · · · · · · ·
			•	

RCS 11CC-DELVRY (H)-HH

Figure L-9

INCLASSIFIED

OSFA - FOREIGN FILITARY SALES ITEM FURCHASES BY NSN

COUNTRY! UNIFIED COPMAND!	SEQUENCE: GEN/NSN,CC,IA				- "		1.	MPL	EMEN	TING A	GENUI	•	AREA:	
I CASE GEN CC A NO RSN CDENSN	DESCRIPTION	uT	S	FYQ	CEL	CEL-		PUR	CHAS	E [DE	LIVERED	LNOELIVERED
The second of th								٠.	•	_			61	
BE 8 UZXO 0C1 M1X0000000000000	TECHNICAL ASSISTANCE	XX	Č	683	000	000	1.00				4 6		7	•
8E 8 UZZO 031 M1XGC03G020030GC	TECHNICAL ASSISTANCE	XX		603		000				4		•	4.1	
BE 8 VAEG 001 M1X00000000000000000000000000000000						000				24		•	241	
BE 8 VACO CG1 M1XCCCGGGCGGCGCGGGCCCC						000				10			104	В
BE 8 V8C0 061 M1X0060666000000						000				55	2		55	2
BE 8 VBGC CC1 M1XCC03C303330CC						cce				3	6		31	
BE 8 VBHC CG1 M1X00000000000000000						6 6 3				1	8		14	
BE 8 VLTO 002 MIXOCGOCOCOODOS						742				358	4	•		3584
BE 8 VMG0 003 M1X00000000000000						753				3527	2		15	
BE 8 Z630 021 M1x0CGQC02000000				634						13487	9		13487	
IA TOTALS										84428	3	•	79386	
										٠	6		3	
BE 0 BKA0 BKA M1XCC0000000000				651						115			115	
BE D CAGO DAG MIXEGGGGGGGGGGG				652						70			70	
BE D DBVG DBV M1X00G0G0GCGJ0GC		- xx								4.5	ñ		45	
BE D DCHG DCH M1X000000000000000000000000000000000000						E C C				134 16	4		134	4
BE D DYJ6 DYJ M1X000000000000000000000000000000000000						600				16	o o		161	Ç
BE 0 MCV0 MCV M1X5000000000000000000000000000000000000	TECHNICAL ASSISTANCE					CGO				15	6		15	É
BE 0 MF00 MF3 M1X000000000000000000000000000000000000		xx								27	g '		. 27	9
BE D NYCO NYO M1X0000003300000						083				934			. 934	2
BE 5 Z630 016 M1X003300000000				634						47			47	4
IA TOTALS	TEGINICAL ASSISTANCE	~~	•	•••	•••	•••		٠		1410	0		1413	C
													2	7
BE P CAME OC1 M1X00000000000000000000000000000000000	TECHNICAL ASSISTANCE					603					3		2	
BE P CASO 001 M1x00000000000000000000000000000000						.000					2		. 3	
BE P CAYO 001 M1X2000303030000						000				828			8 2 6	
BE P CBE0 C04 M1X4000C00303030						6.00				17			` 17	
BE P CBF0 001 M1XC07000000000	TECHNICAL ASSISTANCE					000				1,4			-4	
BE P CBLC C31 M1x00000000000000000000000000000000000						600			-		2		3	
BE P CBMO DG1 M1XCGGDCGGGGGGCCC			-			003				16			16	
BE P CCB0 G01 M1X00G30003G00GG	TECHNICAL ASSISTANCE					000				.3			3	
BE P CCC0 031 M1 X 00 0 0 3 0 0 0 0 0 0 0						000					2		3	
BE P CCG0 601 M1XC000000000000						600					-		i	
BE P CCEG SOI MIXSCESSOSSOSSOSS						020				5	5		ž	
BE P CCMG CO1 M1X00000000000000000						000				3 i 3 i 3	4		30	
BE P CCG0 601 M1X666000000010100						000					6		5	6
BE P CCR0 001 M1X0000000000000000	TECHNICAL ACOLDIANCE		-			000				3	Ď		3	c ·
BE P CCSG CO1 M1X00000000000000						000				. 7	2		3	2 .
BE P CCZ9 601 M1X6000000000000000000000000000000000000						500				1	6		• 1	6
BE P CBG0 601 M1X0000000000000000000000000000000000			-			000					2		5	2
	TECHNICAL ASSISTANCE				000						6		. 1	f.

UNCLASSIFIED

OSAA - FOREIGN MILITARY SALES ITEM DELIVERIES BY NSN

COUNTRY: UNIFIED COMMAND:	SEQUENCE: GEN/NSN,CC,IA	IMPLEMENTING AGENCY: AREA:										
I CASE GEN CC A NO RSN CDENSN	DESCRIPTIONUI	S DEL DELQUARTER T FYQ COM FORQTY	LY DELFISCAL	YEAR DEL CUMULATIVE DEL								
PE P SABR 8A1 A151510066.J0.S2 PE P SAMR 2A1 A151510066.J0.S2 IA TOTALS		I 743 751 772 I 744 751 751	24669 3 24669 3	234709 234709 279040 3 279000 513769 3 513709								
COUNTRY TOTALS			24669 3	513709 3 513709								
VE P SACO 441 A1S1510000000052 VE P SAHO 641 A1S151000000052 IA TOTALS		I 724 733 771 I 733 754 762	2 4 6	212621 2 212621 353156 - 421175 565777 6 633796								
COUNTRY TOTALS				565777 6 633796								
NSN TOTALS			2+669 9	1079486 9 1147505								

MILITARY ASSISTANCE AND SALES MANUAL—PART III

DSAA - FOREIGN MILITARY SALES

COUNTRY: ARONNIA	SEQUENCE: SUB AREA.CC	INPLEMENTING AGE	ENCY & ARMY
UNIFIED COMMAND:			AREA \$
I CASE CC A NO FY	CUMULATIVE	ASH COLLECTIONS FY TO DATE CURR CTR	
AR B UHRG 72	79. 843	FI TO OPIC CORN GIN	
AR B UHSO 72	9,689	•	
AR B UICG 72	109,162		
AR B UIFG 72	2,923		
AR B UIQO 72	34.733		
AR 8 UIUG 72	65,402 489		
AR 8 UIXC 72 Ar b Uiyo 72	26,816		
AR B UIZG 72	11,279		
AR B UJEO 72	1,723		•
AR B UJHO 72	1,416		
AR B UJIG 72	45.759		
AR B UJPO 72	19,586		
AR B UKNO 73	391 7,039		•
AR B ULHO 73 Ar b Ulug 73	6,938		
AR B UMD0 73	7,008	•	
AR B UMIO 73	16,142	•	
AR B UMJC 73	. 2,531		
AR B UMLG 73	5,657		•
AR B UHTG 74	10,810	•	•
AR B UNUG 74 Ar b unag 74	66,234 53,235		,
AR B UNDO 74	4.184		
AR B UNEO 74	10,426		
AR B UNFO 74	7,947		
AR B UNIG 75	135,781	135,761	
AR B UNJO 74	2,721		
AR B UNKO 74	7,767		
AR B UNMO 74 Ar B unrg 75	403 36, 415	36,415	
AR B UNVG 74	10,901	10,901	
AR B UNHQ 74	393,640	393,640	
AR B UNZO 75	292,788	292,788	
AR B UPCO 75	5,421	5,421	
AR B UPJO 75	95,493	95,493	
AR 8 UPLO 75	341	341	
AR B UPPO 75	4, 166 48, 421	4,166 48,421	
AR B UPRÚ 75 Ar B UPSÚ 75	15,571	15,571	
AR 8 UPU0 75	4,846	4,846	
AR 8 Z630 63	3,470,234		•
COUNTRY TOTAL	9,013,589	1.045.046	

UNGLASSIFIED

DSAA - FOREIGN MILITARY SALES

FHS CASE LEVEL SUMHARY

CCUNTR		niv	I NNC	`		360	UENCE: SUB ARE	P • U G		THALEMENTING	G AGENCY: ARHY		
UNIFIE	EO C	CHH	ND				•					AREAI	
CC A	AS N	SE O			ITEM CNT	ITEMS IN FILE	CASE Value	TOT AL PURCH ASES	UNDEFINED PURCHASES	TOTAL Deliveries	UNCELIVERED BALANCE	TOTAL COLLECTIONS	COLLECTIONS BALANCE
AR B	UH	00	74	1 2	802	062	18,838	. 18,838		• .	18,638		
AR B	UH	R0	74	R 2	002	802	37,524	37,524		31,107	6,417		31,107
AR B	UM	T O	74	I 1	635	005	10,903	10,903		3,000	7,903	10,810	7,810-
AR B					GUB	068	66,234	66 , 235	1-	68,232	1,997-	66,234	1,998
AR B					036	806	19,048	19,048		14,911	4,137	•	14,911
AR B					002	002	5 3, 235	53,235			53,235	53,235	53,235-
AR B					005	0 ü 5	205,175	205,174	.1	165,163	40,011		165,163
AR B		CO			034	004	27,693	27,938	245-	21,784	6,154		21,784
AR B					032	062	4,382	4,382		3,477	985	4,184	707-
AR B	UN				.032	002 -	10,426	10,426		11,709	1,283-	10,426	1,283
AR B	UN				002	602	7,947	7 +947		167	7,780	7 ,947	7,788-
AR 3	UN				0.04	064	5,893	5 • 8 92	1	1,958	3,934		1,958
AR B					002	002	64,381	64,081		64,081			64,001
AR B		IC			001	001	135,781	135,781			135,781	135,781	135,781-
AR B		-			002	002	2,721	2,721			2,721	2,721	2,721-
AR B		ΚĐ			002	062	77,666	77,667	1-	1,552	76,115	7,767	6,215-
AR 8	UN				002	065	403	403		403	•	403	-
AR B	UN	PO	75	1 5	002	665	531	5 3 1		536	5-		536
AR B		CO			005	605	47,76C	45.760	2,000	27,950	17,610		27,950
AR B					002	002	36,415	36,415			36,415	36,415	36,415-
AR B	UN	V C	74	I 1	0 ū 5	005	10,901	10,901		9,881	1,020	10,901	1,020-
AR B					005	0 05	393,640	393,666	26-	386,238	7,428	393,640	7,482-
AR B					311	011	292,788	292,788		129,623	163,165	292,788	163,165-
AR B					0 0 C	900	233,788	•	233,788				
AR 3					002	002	5,421	5,422	. 1-		5,422	5,421	5,421-
AR B					000	000	136,084		130,084				
AR B					002	002	169	169		135	34		135
AR B	UP				000	900	• 110,918		110,918				
AR B					006	000	636,077		636,077				
AR B					000	600	144,535		144,535				
AR B					002	902	189,449	189,450	1-		189,450	95,493	95,493-
AR B					000	200	21,092		21,092				
AR B					032	002	341	341		182	159	341	. 159-
AR .B					006	360	116,050		116,050			•	
AR B					000	000	1.059.029		1,059,029				
AR B		PO			002	0 û 2	4,166	4,166		3,781	385	4.166	385-
AR B					0 0 2	002	48,420	48,420			48,420	48,421	48,471-
AR B					002	002	15,571	15,571			15,571	15,571	15,571-
AR B					003	003	89,772	89,772			89,772		
AR B					002	065	4,846	4,847	1-	810	4,037	4,846	4,036-
AR B	UP				033	663	1,715,469	1,715,469	•		1,715,469		
AR B	_				000	000	33,729		33,729				
AR B	UP	×C	75	E 1	000	000	6,139,340		6,139,040	·			
HORLDA	4100	· * c ·					43,177,736	33,020,717	10,157,319	26,815,952	6,204,765		5,343,697
			441				43 a 1 (f a f 3 f)	33.00 CU of 1/	10417/4414	CO + D 1 7 + 4 7 2	P = / 4 = / 65	21,472,255	E 7LT 607

INCLASSIFIFD

Figure L-13

				DEAA FC	REIGN HILITARY SA	LES		a - · · ·	
				FMS CR	EDIT PROGRAM STAT	พร			
EQUENCE: CC,	CRECIT A	RR. I/A							
					CASES				
OUNTRY		CRECTT	IMPL	TOTAL			DISBUR		UNUSED
		ARRANGPT	AGCY	CRED PROG CES	IG VALUE	COLLECTIONS	TO MILDEPS	CIFFER	CREDIT
PROTONIA		682	NAVY	498		2,995,193		·	
	TCTAL	682	KAVY	2,995,193	2,995,193	2,995,193	2,995,193		
GR	AND TOTAL	682		2.995.193	2.995.193	2,995,193	2.995.193		
					• • •	•			
		683	PRMY	UEM UEN		81,(18			
				UEP:		145,624 48,251	,		
				UEN		178,319			
				UEY		21,610			
				UEZ		16,537			
				UFC		49, 155			
•				UFC		1,577	,		
				UFF		1, [79	<u> </u>		
				UFI		17,143			
		,		UFX		81,747			
	TCTAL	683	ERMY	UMY1 EE1.752	19.048 661.099	14,976 657,927	657.326	299	653
	KIAL	003	- 100	5511/26	6014733	62/112/	07/1000		923
	_	583	AIR FORCE	BAU	12.292	12,292			
				PAV		5,742			
				EAN)		541			
				EAX:	2,917	2,517			
				PAY:		1.527			
				SAG		294,309		_	
	TOTAL	683	FIR FORCE	317.328	317.328	317.328	317.336	2	
		683	KAVY	BBKS		157,210			
				ECI		2,437			
						31.116	<u>·</u>		
				CLZ		11,452			
				CHYC		92,145			
			•	CNAC		31,889 24,433			
				CNCC		63,938			
						2,110			
				COKO		22,279			:
				cosc	219	209			
				COMO		13,297			
	TOTAL	683	RAVY	452.354	433,416	452,355	419,545	32.61C-	18,938
		683	DSAA	ABL	169				
,							•		:
									<u> </u>
							·		

Figure L-14

				UNC	LASSIFIED		· · · · · · · · · · · · · · · · · · ·		
)		
			and the second s	NEW REQ	UESTS SUMMARY				
				•			•		
R FORGE									
FY	CASE	REQUEST	DATE IA RECEIVED	DATE DSAA RECEIVED	TENDER OFFER NLT	QUANTITY	DESCRIPTION		
75	ADKO	06 FEB 75	13 FE 8 75	19 MAR 75	27 MAR 75		BONBS 2000LB MK84 EMPTY L		
75	ADLO .	27 FEB 75	27 FEB 75	19 MAR 75	10 APR 75		ROCKET MOTOR-WARHEAD-FUZE BOMB GP500LB NK82 % COMPO		
75	ADMG	27 FEB 75	27 FEB 75	. 19 MAR 75	10 APR 75		MISC FLYING CLOTHING	JEN 13	
75	LTH0	14 FEB 75	14 FEB 75 27 FEB 75	19 MAR 75 19 MAR 75	28 MAR 75 10 APR 75	47	TRK BOMB LIFT MJ1		
75 75	LTJG	27 FEB 75 27 FEB 75	27 FEB 75	19 MAR 75	10 APR 75	28	TRLR MUNITION MHU-12 M		
	L T K O L T L O	27 FEB 75	27 FEB 75	19 MAR 75	10 APR 75	3 -	COMPRESSOR AM 32A 6 (A		
75 75	LTMO	27 FEB 75	27 FEB 75	19 MAR 75	10 APR 75	15	TRK TANK OIL		
7.5	LTND	27 FEB 75	27 FEB 75	19 MAR 75	10 APR 75		ARMING WIRE		
75	APTO	26 FE 3 75	03 MAR 75	19 MAR 75	14 APR 75		INFARED FLARES		
75	OLAA	24 JAN 75	03 MAR 75	19 MAR 75	14 APR 75		MK 82 BOMBS/FLARES/FIN AS RACK ASSY TYPE MA 4B	SY	
75	LBL0	01 MAR 75.	05 MAR 75	19 MAR 75	16 APR 75		RACK ASST TIPE NA 46	-	
#TOTAL # ATD	EUBCE DE	DUESTS THIS PE	FRTOS - 12	TOTA	L THIS FY -	94	•		
-IUIAL AIN	OAGE AL	RAFFINE T UP ATTO					:		
		Commission and the Assessment							
					•				
						·			
-									
			والمراد مميرة الأسوية بالريار					·	
								•	
• •									- _
				of the section of the		,			
	· · · · · · · · · · · · · · · · · · ·								
				4					
			· · · · · · · · · · · · · · · · · · ·						
•									
		THE STREET			پورورمسسرون و د د د پر سالد . د د				
								· · · · · · · · · · · · · · · · · · ·	
			بالا الرياضية المراجع والمراجع والمراجع الماسية		4 44 - 4-16 E. 4 1 - 4 minutes minutes				
				•					
									
			IAR 75 THRU 20				PROCESSED 28 MAR 75	PAGE	1

UNCLASSIFIED

DSAA FOREIGN MILITARY SALES (LOR SUB-SYSTEM)

OFFERS TENDERED SUMMARY

_	AIR FORCE			
Dece	CC FY CASE REQUEST RECEIVED	OFFER PROC QUANT- DATE TIME ITY	CASH CREDIT Amt Amt	TOTAL VALUE DESCRIPTION
cember 1975	AT 75 CAPO AT 75 TCAO IR 75 GFKO IT 75 LHHO JA 75 TAZO KS 75 LAVO KS 75 MAJO K2 75 PAGO NO 75 LCKO NE 75 CAMO 11 JAN 75 15 JAN 75 PE 75 LBJO 10 JAN 75 13 JAN 75 SP 75 AAVO SP 75 AAVO	05 MAR 75 05 MAR 75 28 FEB 75 07 MAR 75 07 FEB 75 28 FEB 75 28 FEB 75 03 JAN 75 28 FEB 75 05 MAR 75 06 MAR 75 06 MAR 75	70532 10506 71400 71670 16830 71464 428400 26 8093 26411 14217 7140	70532 CLASS C EXPLOSIVES 10506 USAF MOBILE TNG TEAM FOR P-4FIRE TRUCKS 71400 SERVICES OF 1 J85 JET ENGINEER 71670 SPEAKER ASSY/LOUDHAILER SET 16830 DEPCT LEVEL RADAR TNG 71464 STAND FLOWMETERS 428400 PERIODIC DEPOT MAINT F4D ACFT 26 STANDARD AIR FORCE FUBLICATIONS 8093 TOU 112 TARGET ROCKET ASSY 26411 CTG IMPULSE M91/DELAY M90 14217 RACK BOMB M44B/SIGHT AMPLIFIER 7140 PERSONNEL DISTRESS KIT 1445490 RELOAD MK-17 ROCKET MOTOR
	** TOTAL**		2242179	2242179

UNCLASSIFIED

DSAA FOREIGN MILITARY SALES (LOR SUE-SYSTEM)

EXCEPTION SUMMARY

ATR	FOR	

CC FY CASE EXT REQUEST EXTENSION OFFER NLT EXCEEDED DESCRIPTION REMARKS HF 75 UAAO 00 21 NOV 74 06 JAN 75 17 FEE 75 032 BLANKET ORDER AERO CHARTS & FLIPS TOU 118 TARGET ROCKET ASSY TOU 118 TARGET ROCKET ASSY EXCEED MA NE 75 ADBO 00 27 JAN 75 31 JAN 75 12 HAR 75 007 FUZE BOND NOSE/BOOSTERS/CELAY ELEMENTS NE 75 LCTO 00 27 JAN 75 31 JAN 75 14 HAR 75 007 FUZE BOND NOSE/BOOSTERS/CELAY ELEMENTS NE 75 LCTO 00 27 JAN 75 31 JAN 75 14 HAR 75 007 FUZE BOND NOSE/BOOSTERS/CELAY ELEMENTS NE 75 LCUO 00 23 JAN 75 31 JAN 75 14 HAR 75 007 CONTROL TRANSPONDER SET EXCEED MA NI 75 UABO 00 13 GEC 74 28 JAN 75 11 HAR 75 007 CONTROL TRANSPONDER SET EXCEED MA NO 75 ACRO 00 05 FEB 75 12 FEE 75 27 HAR 75 000 MISC BOND CARTEDGES NO 75 ACRO 00 05 FEB 75 12 FEE 75 27 HAR 75 000 MISC BOND CARTEDGES NO 75 ACRO 00 05 FEB 75 12 FEE 75 27 HAR 75 000 MISC BOND CARTEDGES NO 75 ACRO 00 05 FEB 75 12 FEE 75 27 HAR 75 000 MISC BOND CARTEDGES NO 75 ACRO 00 05 FEB 75 12 FEE 75 27 HAR 75 000 MISC BOND CARTEDGES NO 75 ACRO 00 05 FEB 75 12 FEE 75 27 HAR 75 000 MISC BOND CARTEDGES NO 75 ACRO 00 05 FEB 75 12 FEE 75 27 HAR 75 000 MISC BOND CARTEDGES NO 75 ACRO 00 05 FEB 75 12 FEE 75 27 HAR 75 000 MISC BOND CARTEDGES NO 75 ACRO 00 05 FEB 75 12 FEE 75 27 HAR 75 000 MISC BOND CARTEDGES NO 75 CAND 00 08 JAN 75 12 JAN 75 10 FEE 75 031 SOUTE ELECTRIC END CONTROL NO 75 CAND 00 08 JAN 75 12 JAN 75 10 FEE 75 031 SOUTE ELECTRIC END CONTROL EXCEED MA NO 75 CAND 00 08 JAN 75 12 JAN 75 10 FEE 75 031 SOUTE ELECTRIC END CONTROL EXCEED MA NO 75 CAND 00 08 JAN 75 12 JAN 75 10 FEE 75 031 SOUTE ELECTRIC END CONTROL EXCEED MA NO 75 CAND 00 08 JAN 75 12 JAN 75 10 FEE 75 039 MISC CARTRIDGE DEVICES AND CONTROL EXCEED MA NO 75 CAND 00 08 JAN 75 12 JAN 75 10 FEE 75 034 CLASS IV MODS TARD SOUTE ELECTRIC EXCEED MA NO 75 CAND 00 07 FEE 75 10 FEE 75 034 CLASS IV MODS TARD SOUTE ELECTRIC SOUTH EXCEED MA NO 75 CAND 00 07 FEE 75 10 FEE 75 034 CLASS IV MODS TARD SOUTE ELECTRIC SOUTH EXCEED MA NO 75 CAND 00 07 FEE 75 10 FEE 75 034 CLASS IV MODS TARD SOUTE EL	
HF 75 UAAO 00 21 NOV 74 06 JAN 75 17 FEE 75 032 BLANKET ORDER AERO CHARTS & FLIPS EXCEED WA HO 75 LCKO TOU 118 TARGET ROCKET ASSY ** 1 CARD	
HF 75 UAAO 00 21 NOV 74 06 JAN 75 17 FEE 75 032 BLANKET ORDER AERO CHARTS & FLIPS EXCEED WA HO 75 LCKO TOU 118 TARGET ROCKET ASSY ** 1 CARD	>
HF 75 UAAO 00 21 NOV 74 06 JAN 75 17 FEE 75 032 BLANKET ORDER AERO CHARTS & FLIPS EXCEED HA HO 75 LCKO NE 75 ACZO 00 25 NOV 74 29 JAN 75 12 MAR 75 009 EXPLOSIVE KIT MLU 58 NE 75 ADAO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 FUZE 80MB NOSE/BOOSTERS/CELAY ELEMENTS EXCEED HA NE 75 ADBO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 FUZE 80MB NOSE/BOOSTERS/CELAY ELEMENTS EXCEED HA NE 75 LCTO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 TEST SET SAS NF5 EXCEED HA NE 75 LCTO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 CONTROL TRANSPONDER SET EXCEED HA NI 75 UABO 00 13 CEC 74 28 JAN 75 11 MAR 75 010 MISCELLANEOUS CHARTS EXCEED HA NO 75 ACRO 00 05 FEB 75 12 FEB 75 27 MAR 75 000 MISC BOMB CARTRIDGES 06 DAY MAR NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 ROCKET MCTORS ANU GNITEF 06 DAY MAR NO 75 ACSO 00 05 FEB 75 13 FEB 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP	=
MO 75 LCKO NE 75 ACZO 00 25 NOV 74 29 JAN 75 12 MAR 75 009 EXPLCSIVE KIT MLU 58 EXCEED MA NE 75 ADAO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 FUZE BOMB NOSE/BOOSTERS/CELAY ELEMENTS EXCEED MA NE 75 ADBO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 TEST SET SAS NF5 EXCEED MA NE 75 LCTO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 TEST SET SAS NF5 EXCEED MA NE 75 LCUO 00 23 JAN 75 31 JAN 75 14 MAR 75 007 CONTROL TRANSPONDER SET EXCEED MA NE 75 LCUO 00 13 CEC 74 28 JAN 75 11 MAR 75 010 MISCELLANEOUS CHARTS EXCEED MA NO 75 ACPO 00 05 FEB 75 12 FEB 75 27 MAR 75 000 MISC BOMB CARTRIDGES 06 DAY MAR NO 75 ACRO 00 05 FEB 75 12 FEB 75 27 MAR 75 000 ROCKET MCTORS AND LIGHTEF 06 DAY MAR NO 75 CATO 00 08 JAN 75 13 JAN 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP	ARNING 05 TIMES
NE 75 ACZO 00 25 NOV 74 29 JAN 75 12 MAR 75 009 EXPLCSIVE KIT MLU 58 EXCEED MA NE 75 ADBO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 FUZE 80MB NOSE/BOOSTERS/CELAY ELEMENTS EXCEED MA NE 75 ADBO 00 27 JAN 75 31 JAN 75 14 MAR 75 004 MARHEADS MK 61 INERT EXCEED MA NE 75 LCTO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 TEST SET SAS NF5 EXCEED MA NE 75 LCTO 00 23 JAN 75 31 JAN 75 14 MAR 75 007 CONTROL TRANSPONDER SET EXCEED MA NI 75 UABO 00 13 CEC 74 20 JAN 75 11 MAR 75 010 MISCELLANEOUS CHARTS EXCEED MA NO 75 ACRO 00 05 FEB 75 12 FEB 75 27 MAR 75 000 MARKER LOCATION MAR	WITH NO MATCH **
NE 75 ADAO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 FUZE 80MB NOSE/BOOSTERS/CELAY ELEMENTS EXCEED MA NE 75 ADAO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 MARHEADS MK 61 INERT EXCEED MA NE 75 LCTO 00 27 JAN 75 31 JAN 75 14 MAR 75 007 TEST SET SAS NF5 NE 75 LCTO 00 23 JAN 75 31 JAN 75 14 MAR 75 007 CONTROL TRANSPONDER SET EXCEED MA NI 75 UABO 00 13 CEC 74 26 JAN 75 11 MAR 75 010 MISCELLANEOUS CHARTS EXCEED MA NO 75 ACPO 00 05 FEB 75 12 FEB 75 27 MAR 75 000 MARKER LOCATION MP MK25 06 DAY MAR NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 MARKER LOCATION MP MK25 06 DAY MAR NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 ROCKET MGTORS AND LIGHTER 06 DAY MAR NO 75 CATO 00 08 JAN 75 13 JAN 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP	RNING 02 TIMES
NE 75 ADBC 00 27 JAN 75 03 FEB 75 17 MAR 75 0C4 MARHEADS MK 61 INERT EXCEED MA NE 75 LCTO 00 27 JAN 75 03 JAN 75 14 MAR 75 007 TEST SET SAS NF5 EXCEED MA NE 75 LCTO 00 23 JAN 75 31 JAN 75 14 MAR 75 007 CONTROL TRANSPONDER SET EXCEED MA NI 75 UABO 00 13 CEC 74 28 JAN 75 11 MAR 75 010 MISCELLANEOUS CHARTS EXCEED MA NO 75 ACPO 00 05 FEB 75 12 FEB 75 27 MAR 75 000 MISC BOMB CARTRIDGES 06 DAY MAR NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 MARKER LOCATION MP MK25 06 DAY MAR NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 ROCKET MCTORS ANU GNITER 06 DAY MAR NO 75 CATO 00 08 JAN 75 13 JAN 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP	ARNING 02 TIMES
NE 75 LCT0 00 27 JAN 75 31 JAN 75 14 MAR 75 007 TEST SET SAS NF5 EXCEED HA NF 75 LCT0 00 23 JAN 75 31 JAN 75 14 MAR 75 007 CONTROL TRANSPONDER SET EXCEED HA NI 75 UABO 00 13 GEC 74 22 JAN 75 11 MAR 75 010 MISCELLANEOUS CHARTS EXCEED MA NO 75 ACRO 00 05 FEB 75 12 FEB 75 27 MAR 75 000 MISC BOMB CARTRIDGES 06 DAY MAR NO 75 ACRO 00 05 FEB 75 12 FEB 75 27 MAR 75 000 MARKER LOCATION MP MK25 06 DAY MAR NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 ROCKET MCTORS ANU GNITEF 06 DAY MAR NO 75 CATO 00 08 JAN 75 13 JAN 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP EXCEED MA	RNING 81 TIMES
NE 75 LCUO 00 23 JAN 75 31 JAN 75 14 MAR 75 007 CONTROL TRANSPONDER SET EXCEED MA NI 75 UABO 00 13 GEC 74 28 JAN 75 11 MAR 75 010 MISCELLANEOUS CHARTS EXCEED MA NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 MISC BOMB CARTRIDGES 06 DAY MAR NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 MARKER LOCATION MP MK25 06 DAY MAR NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 ROCKET MOTORS AND "GNITER 06 DAY MAR NO 75 CATO 00 08 JAN 75 13 JAN 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP	RNING 02 TIMES
NI 75 UABO 00 13 CEC 74 20 JAN 75 11 MAR 75 010 MISCELLANEOUS CHARTS EXCEED MA NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 MARKER LOCATION Mª MK25 06 DAY MAR NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 MARKER LOCATION Mª MK25 06 DAY MAR NO 75 ACSO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 ROCKET MOTORS AND LONITER 06 DAY MAR NO 75 CATO 00 08 JAN 75 13 JAN 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP EXCEED MA	RNING DZ TIPES
NO 75 ACPO 00 05 FEB 75 12 FEB 75 27 MAR 75 000 MISC BOMB CARTRIDGES 06 DAY WAR NO 75 ACRO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 MARKER LOCATION MP MK25 06 DAY WAR NO 75 ACSO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 ROCKET MCTORS AND GITTER 06 DAY WAR NO 75 CATO 00 08 JAN 75 13 JAN 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP EXCEED WA	RNING 02 TIMES
NO 75 ACRO 00 05 FEB 75 13 FEE 75 27 MAR 75 000 MARKER LOCATION MA MK25 06 DAY WAR NO 75 ACSO 00 05 FEB 75 13 FEB 75 27 MAR 75 000 ROCKET MOTORS AND LIGHTER 06 DAY WAR NO 75 CATO 00 08 JAN 75 13 JAN 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP EXCEED WA	RNING
NO 75 ACSO 00 05 FEB 75 13 FEB 75 27 HAR 75 000 ROCKET MOTORS AND GNITEF DE DAY HAR NO 75 CATO 00 08 JAN 75 13 JAN 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP EXCEED HA	≀NING
NO 75 CATO 00 08 JAN 75 13 JAN 75 10 FEB 75 039 MISC ACTUATED DEVICES AND COMP EXCEED WA	RNING
	RNING 06 TIMES
NO 75 CAUG OO 08 JAN 75 13 JAN 75 18 FEE 75 031 SQUIE ELECTRIC EXCEED WA	RNING 05 TIMES
NO 75 CAVO 00 08 JAN 75 30 JAN 75 13 HAR 75 008 ACTIVATING DEVICE AND SQLIB EXCEED WA	ARNING D2 TIMES
NO 75 CANO 00 27 JAN 75 04 FEB 75 18 MAR 75 003 MISC CARTRIDGE DEVICES EXCEED NA	RNING 01 TIMES
NO 75 CAXO 00 05 FEB 75 13 FEE 75 27 MAR 75 000 CARTFIDGE IMPULSE D6 DAY WAR	≀NING
NO 75 LELO 00 30 CEC 74 13 JAN 75 03 FEE 75 046 TESTSTAND HYDRAULIC EXCEED WA	RNING OF TIMES
NO 75 LEMO 00 D8 JAN 75 13 JAN 75 10 FEE 75 039 TESTER CARIN LEAKAGE EXCEED WA	RNING 06 TIMES
NO 75 LENG 00 08 JAN 75 13 JAN 75 10 FEE 75 039 UHF FADIO-TRANSMITTER-CONTROL EXCEED WA	RNING 06 TIMES
NO 75 LEFO 00 03 FEB 75 10 FEB 75 24 MAR 75 000 ANTI-G-SUITS 03 DAY WAR	NING
NO 75 LERO 00 03 FEB 75 10 FEB 75 24 MAR 75 000 RATEGYRO AND ATTITUDE DIRECTOR IND 03 DAY WAR	NING
NU 75 MABO 00 19 DEC 74 08 JAN 75 15 FEB 75 034 CLASS IV MODS T33 AGFT EXCEED WA	RNING 05 TIMES
N4 75 BNXO 00 28 JAN 75 04 FER 75 18 MAR 75 003 MISC ELECTRICAL SUPPLIES EXCEED WA	RNING 01 TIMES
N4 75 CAPO 00 30 JAN 75 31 JAN 75 14 MAR 75 007 SPRING INITIATORS EXCEED WA	RNING 02 TIMES
N4 75 LCBO 00 07 FEB 75 13 FEB 75 27 MAR 75 000 SIDE WINDER TEST SET MK 342 06 DAY WAR	INING
PE 75 LBKO 00 13 NOV 74 11 FEE 75 25 MAR 75 000 MACHINE GUN 50 CALIBER 04 DAY WAR	NING
PK 75 LHM0 00 09 JAN 75 20 JAN 75 03 MAR 75 018 FLA CATA-LETTER OF OFFER-13 FEB 75 EXCEED WA	RNING 03 TIMES
SP 75 AAVO FERSCHNEL DISTRESS KIT ** 1 CARD	WITH NO HATCH **
SP 75 AAXO OO 22 JAN 75 26 JAN 75 09 MAR 75 012 CTG MK4 SIGNAL & BDU-33 B/B EXCEED WA	RNING OZ TIMES
SP 75 AAZO 00 05 FEB 75 05 FEB 75 19 MAR 75 002 2.75 IN ROCKET WARHEAD & FUZE EXCEED WA	RNING 01 TIMES
SP 75 LSTO 00 16 JAN 75 16 JAN 75 27 FEB 75 022 AMERICAN LANGUAGE COURSE MATLS EXCEED MA	RNING 02 TIMES
SP 75 MAED RELOAD MK-17 ROCKET NOTOR ++ 1 CARD	WITH NO MATCH **
SR 75 LEZO 30 18 DEC 74 24 JAN 75 07 MAR 75 014 VIBREX TRACKER/BALANCE KIT HELICOPTERS EXCEED MA	RNING 02 TIMES
TK 75 SADO 00 27 JAN 75 29 JAN 75 12 MAR 75 009 REPAIR SHOP EQUIPMENT EXCEED WA	RNING 02 TIMES
UK 75 CAGO 00 14 JAN 75 24 JAN 75 07 MAR 75 014 CARTRIDGE IMPULSE MK 8 MCD 0 EXCEED MAI	RNING D2 TIMES
TK 75 SADO 00 27 JAN 75 25 JAN 75 12 MAR 75 009 REPAIR SHOP EQUIPMENT EXCEED HAI UK 75 CAGO 00 14 JAN 75 24 JAN 75 07 MAR 75 014 CARTRIDGE IMPULSE MK 8 MCD 0 EXCEED HAI UK 75 LBVO 00 30 JAN 75 14 FEE 75 28 HAR 75 000 ECM EQUIPMENT ANYALT 32 07 DAY HAR	NING

RCS EXCEPT

FRCH 13 MAR 75 THEU 20 MAR 75

PROCESSED 21 MAR 75

PAGE

2

UNCLASSIFIED

INCL	c	c	TC	T	c	n	

DEAA FORFIGN MILITARY SALES (LOR SUB-SYSTEM)

Rerun of Update # 7 4

STATISTICAL SUMMARY

* * * MEEKIY UPDATE SUMMARY * * '			HEEK! V	HEGATE	SUMMARY		*	
-----------------------------------	--	--	---------	--------	---------	--	---	--

LOR°S PROCESSED This update	OFFERS TENDERED This update	ON-	O F F TIME (PER)	ERS LATE NO. (PER)	DAYS	DE OFFER) (SUSPE	LINGUENCY NSE 10 OFFER)	•
	- 61	18	.82	4 .18		36	7 8	162192069
ARHY				2 1.00		51	15	2242179
AIR FORCE	13			2 2000	. •			
NAVY								34831576
DSAA	62				1 80	والمراجع المعالم والمرازدان	ار دي جانوچسساندانسانگاراري	سروع والمنسبة أبالسال
TOTAL	136	18	.75	6 .25		37	10 8	199265824
	CT CTV MCNTMS) # # #							

EV 75 (LAST SIX MCNTHS) *

	LOR *S PROCESSED THIS FY	LOR'S OPEN THIS FY	L CF DELING		OFFERS TENDERED THIS FY	ON-	OFF TIME (PER)	ERS LAT NC. (AVERAGE PROCESS DAYS (RECEIFT TO OFFER)	AVERAGE DELINGUENCY SUSPENSE TO OFFER	SUM OF OFFERS) THIS YEAR
		063	116	•43	61	250	.90.	28	.10	14	1968	\$ 162192069
ARHY	270	267	116	• 43					• =	5	with a series of a series of the	2242179
AIR FOR	CE 94	,89	49	•55	13	49	•92	4	.08		AND THE RESERVE OF THE PARTY OF	
NAVY	62	6 2	49	.79		62	. 98	1	• 6 2		49664	34831576
DSAA					62							
TOTAL	526	418	214	.51	13€	361	•92	33	,• G 8	11	545290	\$ 199265824

MACHINE READABLE CODES

APPENDIX A

The codes contained in this Appendix are prescribed for use in preparation and submission of foreign military sales cards which establish and update information in the FMS master file.

1. Acceptance Date

The date which appears on the "acceptance" portion of the Letter of Offer, DD Form 1513 and indicates the calendar date on which a foreign buyer agreed to accept the items and conditions contained in the offer portion. In the FMS reporting system, the date is expressed by a five digit numeric code. The first two digits are the calendar year and the third through the fifth digits express the nominal date.

2. Acceptance Fiscal Year/Quarter

Acceptance fiscal year/quarter, a three digit numeric code (e.g., 714 for the fourth quarter of fiscal year 71) which is mechanically generated in the FMS master file from the acceptance date. The offer date is used in the absence of the acceptance date.

3. Action Code

A single digit alpha code which is entered in column 13 of FMS cards when they are processed by DSAA during the weekly update of the FMS master file. The action code contained in a card returned to the implementing agency indicates whether the card was posted to the master file, or whether the card was rejected and must be corrected and resubmitted. Cards may be rejected during manual and/or computer edit, MASM match, or the update process. The action code applied will indicate only the first error encountered in this sequence of machine processing, and does not mean that another error condition would not be revealed in a subsequent processing step. Action codes are as follows:

Code	Meaning
A	The card has satisfied all edit, MASL-
	match and update criteria, and has
	been posted to the FMS master file.
В	Quantity purchased field is blank for an

item which is not a dollar line (unit of issue XX) in the MASL.

- C _____ D card contains both purchase and delivery data.
- D _____ An add (1, 2, or 4) card which contains the same data in control fields as an entry already in the FMS master file.

 Control fields are: Country Code, Implementing Agency, Case Number and Record Serial Number.
- Used in any of the following situations with a 2 or B card:
 - Cash or credit financing shown in the card located in fields which are not consistent with the method of funding code.
 - (2) Credit financing entries omit (or include an invalid) credit arrangement number.
 - (3) Entries are made in the cash or credit financing fields and there is no method of funding code entered.
 - (4) A method of funding code is entered and there are no entries in the cash or credit financing fields.
 - Used when an A card containing status code C is processed, and collections and deliveries are not equal. Cases cannot be closed until this imbalance is corrected.
 - Used when an A card containing status code C is processed and: (1) the case is not in status I or R, of (2) no deliveries and/or collection have been posted.
 - Used in any of the following situations: (1) Four (item detail add) or 6 (item detail delete) card entered for a case which is not implemented (status X, O, E or A) or already closed (Status C).
 - (2) B, C, D, or 6 card entered for a case which is closed (status C).
 - (3) "A" card attempting to change something other than case status or description for a case which is closed (status C).
 - (4) D card submitted for a closed case (status C).
 - A collection (C) card contains data in the credit amount fields and the credit arrangement number is missing or invalid.

·
L Duplicate cards (other than Card A or D) with the same control data in the same submission. The other card which duplicated this one will be processed if it otherwise passes the edit. M Generic Code and National Stock Number
do not match the MASL.
NUsed in any of the following situations:
(1) A collection (C), change (A, B or D) or delete (5 or 6) card which does
not match the control fields of a case or item detail record in the FMS master file.
(2) An item detail add card (Card 4)
which does not match the control fields of a case record.
O This is not an error but a warning that
the case has been changed to an earlier
status (e.g., E to O, I to A, etc.).
PValue reported delivered, with no quanti-
ty delivered, when unit of issue is not
XX and progress payment code is not
punched in Card 4 or D reporting th
delivery or previously entered in the file
QQuantity reported as delivered exceeds
the quantity purchased figure in the
FMS master file record.
RUsed in any of the following situations:
(1) 2 or B card has an invalid Credit
arrangement number. A 999 credit
arrangement number will be assigned
automatically to the case and the case will be added to the file.
(2) Collection data (C card) entered without corresponding case data in the
file. For example, a cash collection is
reported for a case which has no cash
funding or a credit collection is re-
ported against an incorrect credit ar-
rangement. Any valid data contained
in the C card is processed.
TUsed in either of the following conditions:
(1) Card 1 submitted without Card 2, or
Card 2 was rejected.
(2) Card 2 submitted without Card 1, or
Card 1 was rejected.
X Card rejected erroneously. Resubmit with
no change. YInput card contains an invalid code, or is
blank or incomplete in a required field.
brank of incomplete in a required neid.

4. Area Code

The area code is assigned as supplemental data in the FMS master file for use in selecting and sorting FMS data by geographical area. The area code is a single digit numeric code, and is assigned as follows:

1	 East Asia and Pacific.
2	 Near East and South Asia (NESA).
3	 Europe.
4	 Africa.
5	 American Republics.
6	 Canada.
7	 Non Regional.

5. Calendar Dates

Calendar year and nominal dates are mechanically converted to seven digit calendar dates for printing in output products of the FMS master file. Offer date, acceptance date and implementing date are converted for output printing. For example, converted date is July 12, 1975.

6. Card Code

A series of single digit alpha and numeric codes used to identify the ten different cards used in the FMS reporting system. The numeric codes identify cards used to add or delete case records and item detail lines. Except for the Q card, the alpha codes identify cards used to make changes to existing case or item detail lines and to post delivery or collection data. Card codes are as follows:

Code Purpose

- 1 Card 1 is the first of a card pair used to add a new case to the FMS master file. Submission must be in conjunction with Card 2. The 1-2 card submission is normally made immediately upon forwarding a formal offer on DOD Form 1513 to the representative of a foreign government or international agency.
- A Card A is used to report changes of status in an FMS case and provide the dates of acceptance and implementation. It may also be used to change the case description or item count.
- 2 --- Card 2 is the second in the card pair used to add a new case record to the FMS master file. It contains information as to the type or types of assistance, the method of funding, the amounts of cash or credit financing, and the credit arrangements which apply to credit financing. Card 2 must contain dollar amount entries for cash or credit financing which add up to the total value of the case. Dollar entries must be in field or fields which correspond to method of funding code.

- B ___ Card B is used to report changes to any of the financial data initially established by the Card 2 submission. When method of funding code is changed or when any dollar amount of cash or credit financing is changed, all amounts must be restated so that addition of dollar amounts submitted on Card B will equal the total case value.
- C ____ Card C is used to report collections to the case. The card is submitted quarterly if there has been a change in collections since the previous quarter. Cumulative collections are always reported.
- 4 ___ Card 4 is used to add item detail information for an FMS case when the case is implemented (Status Code I is reported.) The item detail card provides the generic code and federal stock number or pseudo-FSN of the materiel item or service sold. These codes must match the portion of the Military Articles and Services List (MASL) designated for FMS use. In addition, the card indicates quantities and total price of the item; and, when the sales agreement so specifies, the date by which the U.S. is committed to deliver the last item of the total quantities ordered. The Card 4 also contains fields for reporting delivery status. In the normal circumstance, when item detail for a new case is being reported, the fields for delivery data are left blank.
- D ____ Card D is used to effect changes to identification (generic code, NSN), quantity, value, or commitment date for item detail previously posted to the master file (use reason for change A3). It is also used for reporting delivery forecast date and delivery status (use reason for change B0). Deliveries are reported quarterly if there has been a change in deliveries since the last quarter. Cumulative deliveries are always reported.
- 5 __ Card 5 is used to delete an entire case record. Processing of this card removes from the FMS master file all data previously posted for case record, case collections, item detail and delivery status. This code is used principally to correct an error in the control fields (implementing agency, country code, and case number), since these fields cannot be corrected by submission of alpha coded change cards.
- 6 Card 6 is used to delete a single line of item detail previously posted for an implemented case. Control fields for an item detail record are those stated above for a case record, with the addition of the Record Serial Number (RSN) field.

Code Purpose

Q ____ Card Q is used to enter Letter of Request data from the interested country, through the I/A concerned, into the LOR/FMS system.

7. Case Description

A short title specifically prepared for each case and containing from 15 to 40 characters. In the case of ships, combat vehicles and aircraft the description will contain in parentheses the quantity. Example, Aircraft, Fighter F5A (2) with AGE and CSP. For missile systems the number of battalion or battery sets will be shown in parentheses where applicable, otherwise the number of missiles will be shown. Data entered in this field is restricted only by the 15-40 character limitation, and by a limitation of special characters which may be used (reference Chapter K).

8. Case Designator

A unique designation within each country assigned by the implementing agency to each Foreign Military Sales (FMS) case, consisting of a three digit code to identify a specific offer to a country. The first digit is always an alpha code and the 2nd and 3rd digits may be alpha or numeric. This designator stays with and identifies the sale or offer of a sale, unless deleted by the I/A.

9. Case Number

The name given to the combination of case designator and the case suffix code.

10. Case Suffix Code

A single digit numeric code employed by implementing agencies to distinguish between two cases for the same recipient country bearing the same case designator.

11. Change Originator Code

The change originator code is a single digit alpha code which identifies the organi-

Change 7, 1 December 1975

App A-3

Code	Purpose
A	Department of the Army
°C	CNO
F	Department of the Air Force
J	Department of the Air Force (Hqs)
M	Chief of Naval Materiel
N	NAVILCO
Q	DSAA
R	DSA (Defense Supply Agency)
	Commercial

12. Completed Line Item Code

An optional alpha code C entered in 4 or D card to indicate that all deliveries against the line item have been completed. When this code is posted to the FMS master file, the total sales price for the item will be changed automatically to equal the dollar value of

deliveries.

13. Country/Activity Code

The country and activity codes listed below are used throughout the Foreign Military Sales systems to identify the country, international organization or account which is the recipient of material or services sold, leased, loaned, transferred, exchanged or furnished. Inclusion of a country in this list does not, of itself, indicate that the country is now, ever has been, or will be a recipient of FMS. For ease of reference, the countries/activities are listed in alphabetic sequence. The applicable area (A), Sub-area (S), Unified Command (U) and Economic (E) codes are shown for each country/activity.

FMS COUNTRY/AC Countries in Alph		ES	NAME	CC	ASU
NAME	CC	ASUE	Luxembourg	LX	31E
Afghanistan	AF	21PL	Malagasy Rep	MA	41E
Argentina	AR	51SL	Malaysia	MF	11P
Australia	AT	11PD	Mali	RM	41E
Austria	AU		Malta	MT	31E
Bahamas	BF	31ED 51SL	Mauritius	MP	41E 51SI
Bahrain .	BA		Mexico	MX MO	
Belgium	BE	21ED	Morocco	NP	21E
Bolivia		31ED	Nepal		21P
· ·	BL	51SL	Netherlands	NE	31E
Brazil	BR	51SL	New Zealand	NZ	11P
Brunei	BX	11PL	Nicaragua	NU	51S
Burma	вм	11PL	Niger	NK	41E
Cameroon	CM ·	41EL	Nigeria	NI	41E
lanada	CN	61ND	Norway	NO	31E
Chile	CI	51SL	Oman	MU	21E
China (Taipei)	$\mathbf{T}\mathbf{W}$	11PL	Pakistan	PK	21P
Colombia	CO	51SL	Panama	PN	51S
Costa Rica	CS	51SL	Paraguay	PA	51S
Cuba	cu	51SL	Peru	PΕ	51S
Dahomey	DA	41EL	Philippines	PI	11P
Denmark	DE	31ED	Portugal	PT	31E
Dominican Republic	DR	51SL	Qatar	QA	21E
Ccuador	. EC	51SL	Saudi Arabia	SR	21E
Egypt	EG	21EL	Senegal	SK	41E
Il Salvador	ES	51SL	Sierra Leone	SL	41E
thiopia	ET	41EL	Singapore	SN	11P
'inland	FI	31EL	Somalia	so	41E
rance	FR	31ED	South Africa	UA	41E
abon	GB	41EL	Spain	SP	31E
ermany (Bonn)	GY	31ED	Sri Lanka (Ceylon)	CE	21 P
hana	GH	41EL	Sudan	SU	41E
reece	GR	31EL	Sweden	sw	31E
uatemala .	GT	51SL	Sweden Switzerland	SZ	31E
uinea	GV	41EL		SY	21E
Iaiti	НA	51SL	Syria	TH	11P
Ionduras	но		Thailand		
celand		51SL	Trinidad - Tobago	TD	51S
ndia	IL	31EL	Tunisia	TU	21E
ndochina	IN	21PL	Turkey	TK	31E
ndonesia	IC	11PL	United Arab Emirates	TC	21E
ran	ID	11PL	United Kingdom	UK	31E
rag	IR	21ED	Upper Volta	UV UY	41E
rau reland	IQ "	21ED	Uruguay	VE	51SI
srael	EI	31ED	Venezuela	VE VS	51S
taly	IS	21EL	Vietnam (Saigon)		11P
vory Coast	IT	31ED	Yemen	\mathbf{YE}	21E
amaica	IV	41EL	Yugoslavia	YŪ	31E
· ·	JM	51SL	Zaire	CX	41E
apan ordan	JA	11PD			
enya	JO	21EL	ACTIVITIES IN ALPHA	BETICAL	ORDER
hmer Republic	KE	41EL	NAME	CC	ASU
orea (Seoul)	СВ	11PL	Africa Region	R6	42E.
luwait	KS	11PL	American Rep Reg	R5	52SA
aos	KU	21ED	CENTO Hq		
ebanon	LA	11PL	DOD	T3	72N.
	LE	21EL	East Asia/Pacific Reg	00 P4	72N.
iberia iber	LI	41EL	Europe Region	R4	12P
ibya	LY	21ED	F104G Depot	R2	32E A 72N A
			r COALT DEPOT	M 4	72 N /

MILITARY ASSISTANCE AND SALES MANUAL-PART III

NAME	CC	ASUE	CC	ASUE	NAME .
ICAO Hq	Т7	72NA •	FI	31EI.	Finland
ICC (Laos)	Ĉi	72NA	FR		France
ICDO Hq	T8	72NA	GB		Gabon
MAP ICP (USALDJ)	D4	72PA	GH	41EL	
MAPOM	M3	72NA	GR	31E L	
MAPSAD	M2	72NA	GT.	51SL	
NAMFI	N9	72EA	GV	41EL	
NAMSA F-104 Proc Ctr	K2	72EA	GY	31ED	
NATO Hq	N6	72NA	HA	51SL	
NATO IIq NATO Infra	N5	72NA	но	51SL	
NATO Projects	N2	72 E A	IC	11PL	
NATO MWDP	N8	72EA	·ID		Indonesia
NATO NSSMS	$\overline{\overline{N}}$ 1	72NA	IL	31EL	
NATO WPP	N7	72EA	IN	21PL	
	R3	22EA	IQ	21ED	
Near East/South Asia Reg NAMSA	N4	72EA	IR	21ED	
OAS Hq	A1	52NA	IS	21EL	
SEATO Hq	T4	72NA	IT		Italy
SHAPE	A2	72EA	īv	41EL	Ivory Coast
United Nations	T 9	72NA	JA	11PD	
UNTSO (Palestine)	U1	72NA	JM	51SL	
on bo (Latestine)	•		JO	21EL	
			KE		Kenya
COUNTRY/ACTIVITY CODES	IN		KS		Korea (Seoul)
ALPHABETICAL ORDER			KU		Kuwait
CC ASUE NAME			K2		NF104 Proc C
AF 21PL Afghanistan	•		LA ·	11PL	
AR 51SL Argentina			$_{ m LE}$		Lebanon
AT 11PD Australia			LI		Liberia
AU 31ED Austria			LX		Luxembourg
A1 52NA OAS Hq			$\mathbf{L}\mathbf{Y}$		Libya
A2 72EA SHAPE			MA		Malagasy Rep
BA 21ED Bahrain			MF	11PL	Malaysia
BE 31ED Belgium			MO	21EL	Morocco
BF 51SL Bahamas			MP	41EL	Mauritius
BL 51SL Bolivia			MT	31EL	Malta
BM 11PL Burma			MU	21EL	Oman
BR 51SL Brazil	٠,		MX	51SL	Mexico
BX 11PL Brunei CB 11PL Khmer Republic CE 21PL Sri Lanka (Cevletor)			M2	72NA	MAPSAD
CB 11PL Khmer Republic			M3	72NA	MAPOM
	on)		M4	72NA	F104G Depot
CI 51SL Chile			NE	31ED	Netherlands
CM 41EL Cameroon			NI	41EL	Nigeria
CN 61ND Canada			NK	41EL	Niger
CO 51SL Colombia			NO	31ED	-
CS 51SL Costa Rica			NP	21PL	Nepál
CU 51SL Cuba			NU	51SL	Nicaragua
CX 41EL Zaire 72NA ICC (Lacs)		4	NZ	11PD	
• O1 121121 100 (1205)			N1	72NA	NATO NSSMS
DA 41EL Dahomey DE 31ED Denmark			N2		NATO Projects
DR 51SL Dominican Rep			N4		NAMSA
D4 72PA MAPICP (USA	T D T\		N5	72NA	NATO Infrastructure
EC 51SL Ecuador	(פענו		N6	72NA	NATO Hq
EG 21EL Egypt			N7		NATO WPP
EI 31ED Egypt			N8	72EA	NATO MWDP
ES 51SL El Salvador			N9		NAMFI
ET 41EL Ethiopia		•	PA DE	51SL	Paraguay
			PE	51SL	Peru

CC	ASUE	NAME
ΡI	11PL	Philippines
PK	21PL	Pakistan
PN	51SL	Panama
PT	31ED	Portugal
$\mathbf{Q}\mathbf{A}$	21ED	Qatar
RM	41EL	Mali
R2	32EA	Europe Region
R3	22EA	Near East/South Asia Reg
R4	12PA	East Asia/Pacific Region
R5	52SA	American Republics Region
R6	42EA	Africa Region
SK	41EL	Senegal
SL	41EL	
SN	11PL	Singapore
SO	41EL	Somalia
SP	31ED	Spain
SR	21ED	Saudi Arabia
SU	41EL	
sw		Sweden
SY	21EL	Syria
sz		Switzerland
\mathbf{TC}	21EL	United Arab Emirates
TD	51SL	Trinidad - Tobago Thailand
TH	11PL	Thailand
TK	31EL	Turkey
TU	21EL	Tunisia
TW	11PL	China (Taipei)
T3		CENTO Hq
T4	72NA	SEATO Hq
T7	72NA	
T8	72NA	
T9	72NA	
UA	41ED	
UK	31 E D	
UV	41EL	Upper Volta
UY	51SL	Uruguay
U1	72NA	
VE	51SL	
VS	11PL	
YE	21EL	
YU	31EL	
00	72NA	DOD

14. Credit Arrangement Number

A number assigned by DSAA to each agreement with, or commitment to, a foreign government that the U.S. will advance a stipulated amount of credit for the financing of Foreign Military Sales to that government. In combination with the country code, it provides a unique identification number. The credit arrangement number contains three numeric digits; the first two represent the fiscal year of the agreement, and the

third digit is a consecutive serial number for credit agreements made with the country for the indicated fiscal year.

15. Delivery Commitment Code

The date negotiated and reflected in the DD Form 1513 for complete delivery of the total quantity of the line item. In the FMS reporting system, the delivery commitment is expressed by a three digit numeric code. The first two represent the fiscal year and the third represents the quarter of the fiscal year.

16. Delivery Forecast Code

Estimated date of delivery of a line item. In the FMS reporting system the delivery forecast is expressed by a three digit numeric code. The first two represent the fiscal year and the third represents the quarter in which delivery of the total quantity will be completed.

17. Disbursements to Military Departments

The amounts disbursed to the Military Departments by DSAA for DOD Direct Credit Programs and by private banks and financial institutions for Guaranteed Credit Programs. These disbursements are in payment of billings for FMS deliveries and progress payments as submitted by the Military Departments. (Amounts authorized for disbursement include principal repayments, down payments and promissory notes outstanding as recorded by DSAA).

18. Economic Code

A single digit alpha code used to distinguish between developed countries, less developed countries, and international organizations of other non-country FMS recipients. Codes are as follows:

Coue	Economic Classification			
D	Developed country.			
L	Less develop country.		•	
Α	International organizations	or	otl	ner

AInternational organizations or other activity (non-country).

19. National Stock Number

The thirteen digit Federal Catalog Number (Group, Class and FIIN) of a major item, or the pseudo-NSN used in the Military Articles and Services List (MASL) for groups of secondary items, services and some aircraft, ships and ammunition. Pseudo-NSNs may be alpha or alpha/numeric, however the alpha codes O and I are never used (Ø and I are used in lieu thereof).

20. Generic Code

A three digit alpha/numeric code, assigned in the MASL (See Chapter K, paragraph 6) which represents the type of material or services according to budget activity/project account classification.

The first digit of the generic code is alphabetic, identifying one of the following Budget Activities:

- A. Aircraft
- B. Missiles
- C. Ships
- D. Combat Vehicles
- E. Tactical and Support Vehicles
- F. Weapons
- G. Ammunition
- H. Communications Equipment
- J. Other Support Equipment
- K. Supplies
- L. Supply Operations
- M. Maintenance of Equipment
- N. Training
- P. Research and Development
- Q. Construction
- R. Special Activities
- S. Foreign Military Sales

The second digit is numeric and represents the budget project. The third digit is alphabetic and is assigned each generic grouping of articles and services with similar characteristics.

EXAMPLE

(A1A) Attack Aircraft

First digit—A—Budget Activity (Aircraft)
First & second digits—A1—Budget Project
(Combat Aircraft)

First, second and third digits—AIA—Generic Code (Attack Aircraft)

A complete listing of Generic Codes and their titles, cross referenced to the federal supply classification, follows.

A. AIRCRAFT

- 00. A/C Mods, AGE and Other:
 - Includes all costs except complete aircraft and aircraft spare parts.
- 1. Combat Aircraft—FSC 1510
 - A. Attack
 - B. Bombers
 - F. Fighter
 - S. Anti-submarine
 - V. VTOL and STOL
- 2. Airlift Aircraft—FSC 1510
 - C. Cargo/Transport
- 3. Trainer Aircraft-FSC 1510
 - T. Trainer
- 4. Helicopters-FSC 1520
 - C. Cargo/Transport
 - H. General Purpose
 - L. Observation
 - Q. Drone
 - S. Anti-Submarine
 - T. Trainer
 - U. Utility
- . Other Aircraft—FSG 15
 - E. Special Electronic Installation
 - G. Glider
 - K. Tanker
 - L. Observation
 - P. Patrol
 - Q. Drone
 - U. Utility
 - X. Research
 - Z. Airship
- 6. Modification of Aircraft:
 - A. Class IV
 - B. Class V
- 7. Aircraft Support Equipment:
 - A. Ground Handling Equipment—FSC 1730, 4920
 - B. Arresting, Barrier and Barricade Equipment—FSC 1710
 - C. Launching Equipment—FSC 1720
 - D. Specialized Trucks and Trailers— FSC 1740
- 9. Aircraft Spares and Spare Parts:
 - A. Gasoline Reciprocating Engines, Complete—FSC 2810
 - B. Gas Turbines and Jet Engines, Complete—FSC 2840
 - C. Aircraft Spare Parts (CSP)
 - X. Aircraft Spare Parts (FOS)

B. MISSILES

00. MSL Mods, Test Eqp and Services:

Excludes missile spare parts and specific missile systems furnished as a complete

- package.
- Ground Launched Missiles and Support Equipment FSC 1336, 1337, 1338, 1410, 1420
 - A. NIKE
 - REDEYE B.
 - C. HAWK
 - D. MAULER
 - E. JUPITER
 - F. SERGEANT
 - PERSHING G.
 - H. ENTAC
 - J. TOW missile
 - K. DRAGON
 - LACROSSE L.
 - M. THOR
 - N. LANCE
 - Q. HONEST JOHN
 - R. CHAPPERAL
 - S. SHILLELAGH
 - T. ASROC
- Air Launched Missiles and Support Equipment FSC 1336, 1337, 1338, 1340, 1410, 1420
 - A. SHRIKE AGM-45-3A
 - ROCKEYE В.
 - D. STANDARD
 - WALLEYE E.
 - AERIAL TARGET missile
 - MAVERICK G.
 - N. FALCON
 - R. SIDEWINDER
 - BULLPUP
 - S. T. PHOENIX
 - V. CORPORAL
 - W. SPARROW
 - Y. MATADOR
 - Z. MULTIPURPOSE missile eqp
- Sea Launched Missiles and Support Equipment FSC 1336, 1337, 1338, 1410, 1420
 - K. POLARIS
 - P. TERRIER
 - Q. TARTAR
 - R. HARPOON

- Missile Spares and Spare Parts:
 - C. Missile spare parts (CSP)
 - X. Missile spare parts (FOS)
- C. SHIPŠ
 - 1. Warships-FSC 1905
 - A. Destroyer (DD)
 - Submarine (SS) B.
 - C. Ocean Escort (DE)
 - D. Light Aircraft Carrier (CVL)
 - E. Cruiser (CL)
 - 2. Amphibious Ships-FSC 1905, 1910
 - A. Tank landing ship (LST)
 - B. Medium landing ship (LSM/LSSL)
 - C. Medium landing ship, rocket (LSMR)
 - D. Utility landing craft (LCU)
 - E. Transport (AKA/AP/APA/APC/ APD)
 - Mine Warfare Ships-FSC 1905
 - A. Coastal minelayer (MMC)
 - B. Ocean minesweeper (MSO)
 - C. Coastal minesweeper (MSC)
 - D. Inshore minesweeper (MSI/MSB).
 - E. Fleet minesweeper (MSF)
 - G. Mine countermeasure support (MCS)
 - H. Auxiliary mineplanter (YMP)
 - Patrol Ships-FSC 1905
 - A. Patrol frigate (PF)
 - B. Patrol craft/boat (PC/85' COML)
 - C. Patrol craft escort (PCE)
 - D. Patrol gunboat (PGM)
 - E. Seaward defense craft (SDC)
 - F. Fast patrol boat (FPB)
 - G. Patrol torpedo boat (PT)
 - Auxiliaries and Crafts-FSG 19
 - A. Net laying ship (AN)
 - Oiler (AO)
 - Gasoline tanker (AOG) C.
 - Fuel oil barge (YO/YSR) D.
 - E. Gasoline barge (YOG)
 - F. Water barge (YW)
 - G. Light cargo ship (AKL)
 - H. Auxiliary ocean tug (ATA/ATR)
 - K. Submarine rescue ship (ASR)
 - L. Seaplane tender (AVP)
 - M. Small harbor tug (YTL)

MILITARY ASSISTANCE AND SALES MANUAL—PART III

- S. 3.5 inch rockets
- T. 5 inch rockets
- U. 7.2 inch rockets
- Y. Rocket components
- Z. Other rockets
- 6. Pyrotechnic and Chemical Munitions:
 - A. Chemical Munitions—FSC 1365
 - B. Pyrotechnics-FSC 1370
- 7. Other Ammunition:
 - A. Ammunition raw materials-FSC 9999
 - B. Fuses and primers-FSC 1390
 - C. Ammunition containers-FSC 8140
 - D. Miscellaneous amunition, tools and specialized equipment—FSC 1385, 1386, 1395, 1398

H. COMMUNICATIONS EQUIPMENT

00. Other Communications Eqp:

Includes communication components and accessories, modification sets, installation units and meteorological devices. Excludes complete major items and systems and communications spare parts.

- Telephone and Telegraph Equipment (See note for assignment of generic code)—FSC 5805
- Radio Communication Equipment (See note for assignment of generic code)—FSC 5820, 5821
- Radio Navigation Equipment (See note for assignment of generic code)—FSC 5825, 5826
- 4. Radar Equipment (See note for assignment of generic code)—FSC 5840, 5841
- Underwater Sound Equipment (See Note for assignment of generic code)—FSC 5845
- Other Communications Equipment (See note for assignment of generic code)—FSC 5810, 5815, 5830, 5831, 5835, 5850, 5895

NOTE: The following alphabetics identify the type of installation:

- A. Airborne
- F. Fixed
- G. Ground, general ground use
- K. Amphibious
- P. Pack or portable
- V. Ground vehicular
- W. Water, sruface and underwater
- Z. Other communication equipment—FSG 58, 59
- Communications Equipment Spare Parts and Electronic Supplies—FSG 58, 59
 - A. Communications equipment spares (CSP)
 - X. Communication equipment spares (FOS)

J. SUPPORT EQUIPMENT

00. Misc Other Support Equipment: Includes all support equipment except complete items and sets listed under J2D thru

- J7S. Excludes automotive and support equipment spares.
- 1. Chemical Equipment:
 - A. Decontaminating and Impregnating equipment—FSC 4320
- 2. Construction Equipment:
 - A. Full track tractors—FSC 2410
 - B. Wheeled tractors-FSC 2420
 - C. Earthmoving and excavating equipment—FSC 3805
 - D. Cranes and crane-shovels-FSC 3810
 - E. Road clearing equipment—FSC 3825
 - F. Military bridging-FSC 5420
 - Z. Miscellaneous construction equipment— FSG 38
- 3. Materials Handling Equipment:
 - A. Conveyors, cranes and derricks—FSC 3910, 3950
 - Z. Other materials handling equipment— FSG 39
- 4. Photographic Equipment-FSG 67
 - A. Cameras
 - B. Projection equipment
 - C. Developing and finishing equipment
 - D. Processed fiilm
 - Z. Other photographic equipment, supplies and spare parts
- 5. Training Aids and Devices-FSG 69
 - A. Training aids
 - B. Armament training devices
 - C. Operational training devices
 - D. Communication training devices
 - V. Books, maps and publications
 - X. Training aids and publications
 - Z. Other training aids and devices, and spare parts
- 6. Other Equipment:
 - A. Parachutes and aerial delivery equipment—FSC 1670, 1680
 - B. Railway equipment—FSG 22
 - D. Power transmission equipment—FSG 30
 - E. Woodworking machinery and equipment—FSG 32
 - F. Metal working machinery—FSG 34
 - G. Special industry machinery—FSG 36
 - H. Textile industry machinery-FSC 3625
 - K. Animal Furnishings-FSC 3770
 - L. POL Distribution Equipment—FSC 3835
 - M. Marine Safety Equipment-FSG 42
 - N. Safety and rescue equipment—FSC 4220, 4240
 - P. Steam plant and drying equipment— FSG 44
 - Q. Maintenance and repair shop equipment—FSC 4910, 4925, 4930, 4931, 4933, 4940
 - R. Power and distribution equipment—FSG 61, 62

- S. Lights and Fixtures-FSC 6210, 6230
- T. Instruments and laboratory equipment, other than aircraft—FSG 66, (Exc 6610)
- X. Industrial machines-FSG 36
- Z. Other support equipment
- 7. Other Support Equipment:
 - A. Medical/Surgical Equipment—FSC 6515
 - B. Dental Equipment-FSC 6520
 - C. X-Ray Equipment—FSC 6525
 - D. Hospital Equipment-FSC 6530, 6640
 - E. Chemistry/Laboratory—FSC 6630, 6640
 - F. Laundry & Dry Cleaning Equipment— FSC 3510
 - G. Shoe Repair Equipment—FSC 3520
 - H. Service & Trade Equipment—FSG 35 (Exc 3510, 3520)
 - K. Office Machines-FSG 74, 75
 - L. Pumps and Compressors—FSC 4310, 4320
 - M. Plumbing and Heating Equipment— FSG 45
 - N. Engines-FSG 28
 - P. Prefab and Portable Structures—FSG 54 (Exc 5420, 5440)
 - Q. Mine Drilling Equipment-FSC 3820
 - R. Refrigeration and Air-Conditioning Equipment—FSG 41
 - S. Firtfighting Equipment-FSC 4210

K. SUPPLIES

00. Other Supplies:

Includes industrial and construction supplies, tools and test equipment, raw materials other than ammo, office supplies, clothing and textiles, medical supplies, machinery and shop equipment. Excludes repair parts.

- 1. Clothing and Textile Supplies:
 - A. Clothing, textiles and individual equipment—FSG 83, 84
- 2. Medical Supplies:
 - A. Drugs, biologicals and surgical dressings—FSC 6505, 6510
 - Z. Other medical supplies—FSG 65 (Exc 6505, 6510)
- 3. Subsistence:
 - A. Human subsistence—FSG 89
- 4. General Supplies:
 - A. Hand and measuring tools—FSG 51, 52
 - Z. General supplies
- 5. Industrial Supplies:
 - A. Industrial supplies
- 5. Fuels, Oils and Chemicals
 - A. Jet fuel—FSC 9130
 - B. Aviation gasoline-FSC 9130
 - C. Automotive gasoline—FSC 9130
 - D. Diesel fuel-FSC 9140

- E. Navy special fuel oil-FSC 9140
- F. Chemicals—FSG 68
- G. Solid fuel-FSC 9110
- H. Fuel gases
- Z. Other petroleum, oil and lubricants
- 7. Construction Supplies:
 - Z. Construction supplies
- 8. Automotive Supplies
 - A. Automotive supplies and equipment parts
- 9. Automotive Supplies and Equipment Spares:
 - X. Automotive spare parts

L. SUPPLY OPERATIONS

- 1. Transportation Costs:
 - A. Inland transportation
 - B. Ocean transportation
 - C. Air transportation
 - D. Parcel Post
- 2. Packing, Crating, Handling, Port Loading and Unloading Costs:
 - A. Packing, crating and handling
 - B. Port loading
 - C. Port unloading
- 4. Storage and Maintenance of FMS Stockpiles:
 - A. Storage and maintenance, FMS Materiel
- 6. Logistic Management Expenses:
 - A. Logistic Management Expenses

M. MAINTENANCE OF EQUIPMENT

- 00. Repair and Rehabilitation
- Contract Technicians and Contract Services:
 - X. Technical assistance
- 2. Repair and rehabilitation of Equipment:
 - A. Repair and rehabilitation of aircraft and aircraft engine overhauls (includes aircraft IRAN).
 - C. Repair and rehabilitation, other
 - X. Overhaul of ships
- N. TRAINING
 - 00. Training
- P. RESEARCH AND DEVELOPMENT 00. Research and Development
- Q. CONSTRUCTION
- 00. Construction
- R. SPECIAL ACTIVITIES
 - 00. Other Services
 - 4. Studies and Surveys
 - A. Studies and surveys
 - Other Special Activities:
 - A. Special activities or industrial facilities
 - B. Non-specific requirements

- C. Open end FMS case
- D. Royalty payments
- E. Loan Fees

S. FOREIGN MILITARY SALES

00. Credit Sales

- 4. Commercial Sales
 - A. Commercial sales
- 5. Interest Guarantee
 - A. Interest Guarantee
- U. Foreign Military Sales Order No. 1 (FMSO 1)

21. Implementation Date

The date when supply action on the FMS case is initiated. This date is most often-concurrent with the acceptance date but could occur subsequent to that date if the DD Form 1513 does not contain, at the time of signing, sufficient authority for procurement of items therein. Example, a required down payment does not accompany the DD Form 1513. In the FMS reporting system, the date is expressed by a five digit numeric code. The first two digits are the calendar year and the third through the fifth digits express the nominal date.

22. Implementing Agency Code

The implementing agency code is a single digit alpha code identifying the military department or agency which has made the sales on behalf of the U.S. Government. In addition, a code is provided for the Office of the Secretary of Defense to be used for documenting certain financial transactions which are performed at that level. Codes are as follows:

Code	Implementing Agency
В	Department of the Army
D	Department of the Air Force
P	Department of the Navy
Q	DSAA
	DSA (Defense Supply Agency)
S	Commercial

23. Item Count

The number of line items shown in DD 1513 which make up a single case. One detail record is established in the FMS master file for each line item. A three digit numeric code is used in the FMS reporting system for the count (e.g., \$\phi(\theta)\text{8}\). NOTE: Item count

is optional—it is recorded if reported but not used by DSAA.

24. Letter Of Request (LOR)

A letter from a country requesting materiels and/or services which will lead to the preparation of a DD Form 1513. The LOR is the document used to initiate the entry of a Q card into the LOR/FMS system.

25. Method of Funding Code

A single numeric digit used to identify the types of financing of Foreign Military Sales cases in a more precise fashion than is possible with type of assistance code alone.

Code Method of Funding Cash Sale. Used when the entire case is financed from cash made available directly by the sales recipient, either on the basis of cash-inadvance, dependable undertaking, 120-day payment, and 3-year payment. (This code is used in combination with type of assistance codes 3, 4, 5, 6, F, U, V and W.) Credit Sale. Used when the entire case is financed directly from the Foreign Military Sales appropriation or the Military Sales Revolving fund, or financed by credit from a private bank or other commercial source under U.S. guarantee, and is within the limitations of a single credit arrangement between the United States Government and the foreign government concerned. (Used in combination with type of assistance codes 8, C, G, J, Q, X, Y and Z.) Credit Sale. Used when the entire case is financed by two separate credit arrangements between the United States Government and the foreign government concerned. Credit Sale. Used when the entire case is financed by three separate credit arrangements between the United States Government and the foreign government concerned.

Credit Sale. Used when the entire case is financed by four separate credit arrangements between the United States Government and the foreign government concerned.

Split Funding Sale. Used when financing is from both cash and one credit arrangement.

AppA-14

Change 7, 1 December 1975

7	Split Funding Sale. Used when intanc-	
	ing is from both cash and two	
	credit arrangements.	
8	Split Funding Sale. Used when financ-	
	ing is from both cash and three	
	credit arrangements.	
9	Split Funding Sale: Used when financ-	
	ing is from both cash and four	
	credit arrangements.	

26. Offer Date

The offer date is the date on which defense articles or services are formally offered by DD Form 1513 to an eligible buyer. The I/A provides the date and is expressed by a five digit numeric code. The first two digits are the calendar year and the third through the fifth digits express the normal date.

27. Offer Expiration Date

The Offer Expiration Date (OED) as contained in the DD Form 1513 and provided in the 1 card. The case will be changed to extend status (E) when the OED is reached, and the case has not progressed to status (A) or (I). After 90 days in status (E), the case will be changed to status (X).

28. Reason for Change Code

A two-digit code used to signify the purpose of the change submitted and to control the posting of delivery and collection data.

A 1___Add submission for the purpose of entering a new case record, or item detail record in the FMS master file. Always used with Cards 1, 2 and 4 (when no delivery data is included).

- A 2....Change submission for the purpose of recording a change in case status and/or a change in method of funding and dollar amounts. Also used to enter or change a forecast date or change a purchase price or quantity of items purchased. This code is used in Cards A, B, and D when applicable.
- A 3 Purpose of change is to correct errors or omissions in data, other than deliveries or collections, which were previously recorded. This code is used in Cards A, B, and D when applicable. It is always used in Cards 5 and 6.
- A 4 __ This code is used only in changes made by DSAA based upon mechanical computation from other data submissions. It indicates that a change has been made in case status or in purchase price. It is used in Cards A, or D.
- B Ø _ Cumulative delivery or collection data as of the end of the fiscal quarter being reported.
- B 1 ... Add submission for the purpose of entering a new item detail record in the FMS master file—when the 4 card also contains delivery data.

29. Record Serial Number

A code which identifies an item record within a case. The RSN is expressed by any three digit alpha or numeric code.

30. Selected Item Code

A single digit alpha or numeric code contained in Military Articles and Services List (MASL) which is used as a key to mechanical roll-up of data to a summary reporting level. Codes are as follows:

Code	Recode Instruction	Code	Recode Instruction
A	Retain basic generic code, NSN, description		and third digit of the generic code to 9X.
	and Unit of Issue		If the generic code is K9, change to H9X;
В	Change NSN to 0000 0000000 (all zeros).		if the generic code is J9, change to K9X.
C	Change third position of the generic code		Change NSN to all zeros. Drop quantity.
	to X and NSN to all zeros.	2	(This is petroleum, gases and fuels).
D	Change third position of the generic code		Change third digit of generic code to Y and
_	to H and NSN to all zeros.		NSN to all zeros. Drop quantity.
E	Change third position of the generic code to	3	(This is requisitioned materiel). Change
101	S and NSN to all zeros.		second and third digit of the generic code to 00 and NSN to all zeros. Drop quantity.
r	Change second position of the generic code to 1 and NSN to all zeros. Drop quantity.	4.	(This is a secondary item). Change second
G	Change second position of the generic code	•	and third digit of the generic code to 00
	to 2 and NSN to all zeros. Drop quantity.		and NSN to all zeros. Drop quantity.
Н	Change second position of the generic code	5	(This is clothing and textiles). Change sec-
	to 2 and third position of the generic code		ond and third digit of the generic code to
	to Z. Change NSN to all zeros. Drop quan-		00 and NSN to all zeros. Drop quantity.
	tity.	6	(This is ship overhaul). Change the generic
J	Change third position of the generic code		code to M2X, and NSN to all zeros. Drop
7.7	to C and NSN to all zeros.	77	quantity.
N.	Change third position of the generic code to F and NSN to all zeros.	7	(This is training aids and publications). Change the generic code to J5X and NSN
τ.	Change third position of the generic code		to all zeros. Drop quantity.
	to Z and NSN to all zeros. Pick up de-	8	(This is technical assistance). Change the
	scription and U/I from MASL.		generic code to M1X and NSN to all zeros.
M	Change NSN to all zeros. Drop quantity.		Drop quantity.
N	Change third position of the generic code	9	(This is a service—Infrastructure, Intl.
	to O and NSN to all zeros.		Hqs., WPP, OIG, L0, L3 and L4). Change
	(Code not used)		third digit of the generic code to 0 and
Q	Change second position of the generic code	^	NSN to all zeros. Drop quantity.
	to 2 and third position of the generic code to B. Change NSN to all zeros.	υ	(This is a service). Change second and third digit of the generic code to 00 and
R	Change second position of the generic code		NSN to all zeros. Drop quantity.
10	to 2 and third position of the generic code	Ι	Change third position of generic to D and
	to N. Change NSN to all zeros.		NSN to all zeros. Pickup description and
S	Change second position of the generic code		unit of issue from MASL.
	to 2 and third position of the generic code	. 0	Change third position of generic to G and
	to R. Change NSN to all zeros.		NSN to all zeros. Pickup description and
T	Change second position of the generic code	D	unit of issue from MASL.
	to 2 and third position of the generic code	P	Change third position of generic to E and NSN to all zeros. Pickup description and
**	to E. Change NSN to all zeros.		unit of issue from MASL.
U	Change second position of the generic code to 1 and third position of the generic code		unit of issue from MADE.
	to Y. Change NSN to all zeros.		
v	Change second position of the generic code		
•	to 4 and third position to X. Change NSN		•
	to all zeros.		
W	Change second position of the generic code		
	to 6 and third position of the generic code		
	to E. Change NSN to all zeros.		
X	Change second position of the generic code		
	to 6 and third position of the generic code		
7.7	to Y. Change NSN to all zeros.		
1	to 4 and third position of the generic code to		
	N. Change NSN to all zeros.		
Z	Change second position of the generic code		
_	to 4 and third position of the generic code		
	As D. Ohanna MCM to 211 manage		•

to R. Change NSN to all zeros. 1 (This is a repair part). Change second

31. Spare Parts Code

A single digit alpha code used to construct an item detail record for concurrent spare parts (CSP) or air/ground equipment (AGE). Codes are as follows:

Code Meaning

- NConcurrent spare parts. Always use in combination with the FSN of the major item to which the concurrent spares apply and the generic code of the appropriate repair parts category. These generic codes are A9C, B9C, C9A, F9A, H9A, K7Z and K8A.
- AAir/ground equipment. Always use in combination with the FSN of the major item to which the AGE applies and generic code A7A.

32. Status Code

A single digit alpha code used to denote the status of a Foreign Military Sales case from its inception as an offer to a foreign government until all deliveries and financial transactions have been completed Status codes are assigned by implementing agencies and all changes in status code, except two, are posted on the basis of changes reported by the implementing agency. The two exceptions are changes in status codes posted by DSAA as a result of computer pre-programming. Status codes are as follows:

Code

Meaning

- OOpen offer. A formal offer has been transmitted to the foreign government by DD Form 1513 and acceptance or refusal by the foreign government is awaited.
- Extended offer. An offer which has not been accepted or rejected by the country and the Offer Expiration Date (OED) has been reached. Application of this code indicates either a reporting lapse by an implementing Agency or that the foreign government has not acted during the time established for response on the DD Form 1513. When the OED is reached, the status is automatically changed to E. After 30 days in status E, the status will be changed to cancelled (X). The Implementing Agency should never report a status change to E or X as the system will not process card input status changes to either E or X.
- A Accepted offer. The foreign government has accepted the case by signature of DD Form

Code

Meaning

1513. Status code A is assigned even though the foreign government may not have made the initial downpayment of cash advance required under terms of the sales agreement.

- IImplemented case. A case for which the foreign government has accepted the offer and fulfilled all financial obligations necessary prior to commencement of supply action; or if financing is by DOD credit when necessary funds have been allocated by DSAA to the implementing agency. This code signifies that all conditions prerequisite to beginning supply action have been fulfilled and that supply agencies of the military departments have been directed to begin execution of the sales agreement. In many instances it will be possible to move directly from status "O" to status "I" because implementation occurs simultaneously with acceptance of the case by the foreign government.
- R Renegotiated case. The items, prices, financing or other terms of the original sales agreement have been modified by formal renegotiations between the U.S. and the forign government. Normally only cases with status code I may be changed to status code R since changes in terms of the offer at the time of acceptance are not considered renegotiations.
- Cancelled case. An offer which has not been accepted by the foreign government during the time period allowed; an offer withdrawn by the U.S. government; an offer declined by the foreign government; or an accepted case which is cancelled by either the foreign government or the U.S. government.

 Cancelled cases will be dropped from the 1100 System one year from the date of the offer; however, all line item detail records or collection records are automatically deleted by DSAA when a change card contains an X.

33. Sub-Area Code

The sub-area code is not contained in FMS input cards but is assigned as supple-

mental data in computer records for use in selecting and sorting FMS data by geographical areas. The sub-area code is a single digit numeric code used in sorting so that countries precede international agencies or other activities. The numeric code 1 is assigned to countries and the numeric code 2 is assigned to international agencies and other activities.

34. System Code

The single digit alpha code S is punched in column 1 of all cards used in the FMS reporting system. The purpose of this code is to distinguish cards used in the FMS system from other card or tape data used in Security Assistance operations.

35. Type of Assistance Code

This code is used in the MILSTRIP system to distinguish between various types of Foreign Military Sales (FMS) transactions. In Foreign Military Sales, the code is used to identify the types of financing applied to cover each sales case. Codes used to identify various types of FMS financing are as follows:

Code

Type of Financing

- 3 Cash Sales from Stock. Country cash received in advance. (Sec. 21, FMSA of 1968)
- 4 Procurement for Cash Sales. U.S. is provided with a dependable undertaking to pay for material in full amount and to make funds available as required to meet contract payments. Sales from stock is authorized. (Section 22, FMSA of 1968)
- 5 Cash Sales from Stock. Payment due within a reasonable period not to exceed 120 days after constructive delivery of materials. (Section 21, FMSA of 1968)
- 6 Sales from stock, credit up to three years (Section 522 FAA of 1961 as Amended)
- 7 Foreign Military Sales—Direct Trust Fund Citation.
- 8 Long Term Credit sales authorized for items which are available from stock or from procurement. Repayment is allowed for periods beyond 120 days after constructive, delivery of material or performance of service (under Section 524, FAA of 1961, as amended).

Code

Type of Financing

- Sales—MAP financed long term (under Section 103(c) first sentence, MSA of 1954, as amended—used for collection only, not used in any MILSTRIP transactions).
- E Private sales with U.S. Government guarantees of private credit (Section 24, FMSA of 1968).
- F Procurement for Cash Sales. U.S. is provided with a dependable undertaking to make full payment within 120 days after delivery of material or performance of services. Procurement will be initially financed by military appropriations which will be reimbused from funds subsequently received from the country. (Section 22, FMSA of 1968)
- G Sales from stock or procurement Section 21 or 22, FMSA of 1968 with U.S. Government guarantee to private entities against credit risks of non-payment arising out of their financing of credit sales to countries and international organizations (Sec. 24, FMSA of 1968).
- J Sales other than long term credit (Section 524, FAA of 1961, as amended)
- M Long term Credit Sales under separate legislation, applicable for one country only).
- Q Credit sales authorized for items which are available from stock or from procurement. Terms of repayment within a period not to exceed ten years after delivery of material or performance of services (Sec. 23, FMSA of 1968)
- U International Cooperative Logistics Program
 —FMSO No. 1 stock level cases; (Section 21, FMSA of 1968).
- V International Cooperative Logistics Program —FMSO No. 2 requisition cases; Sales from stock, (Section 21, FMSA of 1968).
- W International Cooperative Logistics Program —FMSO No. 3 storage, and maintenance cases; (Section 21, FMSA of 1968).
- X Private Sales from U.S. contractors—credit financed (Section 524, FAA of 1961, as amended)
- Y Private Sales from U.S. contractors—credit financed (Section 23, FMSA of 1968)
- Z Long term credit. Section 23 and 24 FMSA credit financed by DOD direct and/or credit guarantee which is billed under the dependable undertaking concept (Section 23 and 24 FMSA of 1968)

36. Unified Command Codes

Unified Command codes are not contained in FMS cards but are assigned as supplemental data in DSAA records for use in selecting and sorting sales data by Unified

MILITARY ASSISTANCE AND SALES MANUAL-PART III

Command. This code identifies the Unified Command having cognizance over each FMS recipient, except non-regional, and is the key for segregating ADP listings for transmittal to unified commands. Unified Command codes are:

Code	Unified Command
E	European Command.
P	Pacific Command.
S	Southern Command.
N	Non-Regional.

37. Unit of Issue Codes

The following unit of issue abbreviations in the Federal Supply Catalogs are applicable to Military Assistance and FMS systems:

Abbreviation		· Description
BT		Bottle
DR		Drum
CN		
EA		Each
PR		Pair

Abbreviation	Description
CY	Cubic Yard
FT	Foot
RE	Reel
DM	Dram
LB	Pound
SE	Set

In addition, the following exceptional codes are used:

Abbreviation	Description \	
MX	Thousands of rounds	
	(ammunition)	
XX	XXDollars	

38. Valid Letter Of Request

A request for an FMS materiel or service submitted through official channels which will normally cause the Military Department to prepare a Letter of Offer. An informal request for a Price and Availability data, which will not directly lead to the preparation of a Letter of Offer will not be entered into the LOR subsystem.