

NOTICE OF CHANGE
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NOT MEASUREMENT SENSITIVE
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MIL-STD-965A  
NOTICE 3  
24 July 1989

MILITARY STANDARD  
PARTS CONTROL PROGRAM

TO ALL HOLDERS OF MIL-STD-965A:

1. THE FOLLOWING PAGES OF MIL-STD-965A HAVE BEEN REVISED AND SUPERSEDE THE PAGES LISTED:

NEW PAGE	DATE	SUPERSEDED PAGE	DATE
1	24 July 1989	1	13 December 1985
2	24 July 1989	2	10 September 1987
3	24 July 1989	3	10 September 1987
3a	24 July 1989	NEW	---
4	24 July 1989	4	10 September 1987
5	24 July 1989	5	10 September 1987
6	24 July 1989	6	10 September 1987
7	24 July 1989	7	13 December 1985
8	24 July 1989	8	13 December 1985
11	24 July 1989	11	11 February 1988
11a	24 July 1989	11a	11 February 1988
12	24 July 1989	12	13 December 1985
13	24 July 1989	13	13 December 1985
14	24 July 1989	14	13 December 1985
15	24 July 1989	15	13 December 1985
16	13 December 1985	16	REPRINTED WITHOUT CHANGE

2. RETAIN THIS NOTICE AND INSERT BEFORE TABLE OF CONTENTS.

3. Holders of MIL-STD-965A will verify that page changes and additions indicated above have been entered. This notice page will be retained as a check sheet. This issuance, together with appended pages, is a separate publication. Each notice is to be retained by stocking points until the military standard is completely revised or canceled.

Custodians:

Army - MI  
Navy - AS  
Air Force - 10  
DLA - DH

Preparing activity:  
Air Force - 10

Agent:  
DLA - ES

Review activities:

Army - AL, AM, AR, AT, AV, CR, ER, ME, MR  
Navy - EC, MC, OS, SA, SH, TD  
Air Force - 11, 13, 14, 15, 17, 18, 19, 26  
DLA - CS, ES, GS, IS

(Project MISC-0108)

User activity:

Army - GL

AMSC NO. F3718

DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.

AREA MISC

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1. SCOPE

1.1 Purpose. The purpose of this standard is to establish the guidelines and requirements for implementation of a parts control program.

1.2 Intended use. This standard is intended for new design or modification (applicable to new parts used in the modification) in the following:

- a. Major weapon system.
- b. End items of equipment where provisioning and follow on logistic support will be required.
- c. Any other contract or internal Government program in which life cycle benefits can be derived.

1.3 Application. This standard describes two procedures covering the submission, review and approval of Program Parts Selection Lists (see 3.2) and changes thereto. Procedure I is applicable to those contracts that do not require the Parts Control Board (see 3.4) concept. Procedure II is applicable to contracts that include a Parts Control Board. Both procedures contain provisions for processing of requests for approval to use parts both within, and external to, the Military Parts Control Advisory Group assigned commodity classes (see 3.1, 6.4a and 6.4b). This standard shall be tailored by the acquisition activity to meet the minimum requirements of the contract or internal Government program and shall apply only to the extent and in the manner specified in the contract. Additional tailoring may be recommended within the program management plan or other appropriate program plan. The appendix to this standard provides guidance to the acquisition activity on the application and tailoring of this standard.

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2. REFERENCED DOCUMENTS

2.1 Government documents.

2.1.1 Standards and handbook. Unless otherwise specified, the following standards and handbook of the issue listed in that issue of the Department of Defense Index of Specifications and Standards (DODISS) specified in the solicitation form a part of this standard to the extent specified herein.

STANDARDS

MILITARY

- DOD-STD-100 - Engineering Drawing Practices.
- MIL-STD-970 - Standards and Specifications, Order of Precedence for the Selection of.

HANDBOOK

MILITARY

- MIL-HDBK-780 - Standardized Military Drawings.

2.1.2 Other Government documents. The following other Government documents form a part of this standard to the extent specified herein.

- MIL-BUL-103 - Standardized Military Drawings (SMD'S), List of.
- DODI 4120.19 - DOD Parts Control Program.

(Copies of the standards, handbook, and publications required by contractors in connection with specific acquisition functions should be obtained from the contracting activity or as directed by the contracting activity.)

2.2 Order of precedence. In the event of a conflict between the text of this standard and the references cited herein, the text of this standard shall take precedence.

2.3 Source of documents.

Copies of listed military standards, specifications, and associated documents listed in the Department of Defense Index of Specifications and Standards are available from the Department of Defense Single Stock Point, Commanding Officer, Naval Publications and Forms Center, 5801 Tabor Avenue, Philadelphia, PA 19120. Copies of industry association documents should be obtained from the sponsoring industry association. Copies of Standardized Military Drawings may be obtained from the Defense Electronics Supply Center, EAD, Dayton, OH 45444-5275. Copies of all other listed documents should be obtained from the acquisition activity or as directed by the contracting activity.

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## 3. DEFINITIONS

(These definitions have been developed for use with this standard and do not necessarily apply to other Government documents.)

3.1 Military Parts Control Advisory Group (MPCAG). A Department of Defense organization which provides advice to the military departments and military contractors on the selection of parts in assigned commodity classes, and collects data on nonstandard parts for developing or updating military specifications and standards (see 6.4).

3.2 Program Parts Selection List (PPSL). A list of all parts approved for design selection in a specific contract. The PPSL is comprised of all contractor/subcontractor requests (submittals) for part approval and may contain both standard and nonstandard parts. The PPSL may also contain parts selected from GFB, if contractually applicable. The PPSL becomes the governing document for part selection for the subject contract in order to control the scope of total part population, compress the variety of part types, and to direct contract/subcontract designers to approved parts. In addition, the PPSL can be used as an indicator of standardization activity and as an audit tool to verify compliance with contract requirements.

3.2.1 General application part. A part approved for listing on the PPSL without a restriction on its use.

3.2.2 Limited application part. A part approved for listing on the PPSL with a restriction on its use.

3.3 Part. One piece, or two or more pieces joined together which are not normally subjected to disassembly without destruction or impairment of designed use.

3.3.1 Standard part. A part covered by contractually required general equipment specifications (see 6.6). As a minimum, standard parts shall be identified or described by a Military/Federal Specification or Standard, or an Industry Standard formally adopted by DOD for general application.

3.3.2 Nonstandard part. Any part which does not meet the definition in 3.3.1.

3.4 Parts Control Board (PCB). A formal organization established by contract to assist the prime contractor and acquisition activity in controlling the selection and documentation of parts used in equipment, system, or subsystem designs.

3.5 Acquisition activity. The Government office or agency acquiring the equipment, system, or subsystem for which this standard is being contractually applied.

3.6 Off-the-shelf item. An item which has been developed and produced to military or commercial standards and specifications, is readily available for delivery from an industrial source, and may be acquired without change to satisfy a military requirement.

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3.7 Government Furnished Baseline parts list (GFB). A list of approved standard parts to be used as an initial source in the generation of a PPSL and for subsequent design selections in equipment, system or subsystem designs. A GFB is considered a special list (i.e., first order of preference) as defined in MIL-STD-970, and therefore, becomes the primary source for part selection during equipment design. The parts listed in a GFB satisfy the requirements of a general equipment document (such as MIL-STD-454) and hold prior approval status by contract definition. Parts selected from a GFB for system design considerations are added to the PPSL for the specific contract without further evaluation. The goal of a GFB is to minimize the number of part submittals, reduce part procurement problems, and provide standardization guidance to acquisition offices and their contractors.

3.8 Standardized Military Drawing Program (SMDP). A DOD program effort directly under the auspices of the DOD Parts Control Program, DOD Instruction 4120.19, and established to preclude the creation of redundant documentation for common parts and to enhance the opportunity for competition with Standardized Military Drawings. Approved Standardized Military Drawings are listed in MIL-BUL-103 to provide reference document and DODISS reference.

3.9 Standardized Military Drawing (SMD). An acquisition document developed for the DOD Parts Control Program and placed under engineering management of an appropriate MPCAG by the cognizant military service acquisition manager initially sponsoring the document for a weapon system or equipment acquisition program (see DOD-STD-100).

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4. GENERAL REQUIREMENTS

4.1 Parts control program provisions. As specified in the contract (see 6.3), the contractor shall conduct a parts control program in accordance with the requirements of this standard.

4.2 Contractor's responsibilities. The contractor shall:

- a. Request a contract code assignment from DESC within 30 days of contract award (see 6.4.1.1). This number is unique to each contract and identifies the contract in the parts control data system.
- b. Notify DESC of their participation in the Standardized Military Drawing Program when a contract code is assigned.
- c. Coordinate the identification and approval of part candidates proposed for the PPSL (see figure 1 for example).
- d. Ensure compliance with the requirements of this standard to the extent invoked by the contract.
- e. Ensure that only those parts approved for listing on the PPSL are used in design and production.
- f. Ensure that the PPSL information is provided to the contractor's and each subcontractors' design groups.
- g. Identify to the MPCAG or the acquisition activity those changes required in parts specifications to meet the equipment, system, or subsystem requirements.
- h. When contractually required, prepare part documentation in accordance with 4.4.
- i. When contractually required, submit evidence to the acquisition activity that a part complies with the requirements of the applicable part documentation in accordance with 4.5.
- j. When contractually required, prepare a parts control program plan.
- k. Identify to the acquisition activity when a part will have severe impact on the existing equipment's or system's schedule, safety to personnel, or involve high technical risk.
- l. Implement the MPCAG recommendations unless written disposition is obtained from the acquisition activity (see 5.1.1, 5.1.2 and 5.2.3).

4.3 Program Parts Selection List (PPSL). The PPSL shall consist of all parts approved for use on the program whether selected from the GFB, or selected and approved for use through the applicable procedures of this standard. The PPSL shall be maintained throughout the life of the contract. Procedures and format for the identification of GFB parts selected shall be mutually agreed upon between the acquisition activity and the prime contractor.

4.3.1 Proposed PPSL. The contractor shall develop a proposed PPSL. The number of different part types shall be held to a minimum, and the use of standard parts shall be maximized. The GFB shall be used to develop the PPSL. The GFB can be obtained from the MPCAGs (see 6.4.1.4) as a hard copy, magnetic tape, or microfiche. When an existing contract does not specify a GFB and the contractor elects to use one, the MPCAG will recommend a GFB for the system's application following acquisition activity approval.

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4.3.2 GFB parts list. The GFB parts list shall continue to be applied throughout the life of the contract. The contractor shall use this GFB parts list to select new program parts whenever the PPSL does not contain an existing part adequate for the intended application.

4.3.3 Selection of parts. In determining candidates for the PPSL, the contractor and subcontractors shall select standard parts. When standard parts cannot be selected, nonstandard parts shall be selected from documents in accordance with the order of precedence of MIL-STD-970. (Figure 2 gives an example of this selection process.) The contractor and subcontractors may informally request information from the MPCAGs pertaining to the identification of parts to meet specific functional requirements of the item in which the parts are to be used. Informal requests for part information may be made by telephone, electrical dispatch, or other communication device.

4.4 Part documentation. A draft of a military specification, a military specification exception, control drawing, or a standardized military drawing shall be prepared only when contractually required and requested by the acquisition activity. Part documentation, when required, should not be prepared until the part is approved for use. The SMD's for FSC 5962 (see 6.4b) shall be prepared for all generic device types as recommended by the MPCAG evaluations following part submittal for review. Detail requirements for the SMDP are specified in MIL-HDBK-780.

4.5 Test data. When contractually required, evidence that the part complies with the requirements of the applicable part documentation shall be submitted when requested by the acquisition activity. Existing test data (such as supplier originated objective evidence of compliance, or Government/Industry Data Exchange Program (GIDEP) reports) shall be used to the maximum extent practicable.

4.6 Off-the-shelf item (equipment). Parts contained in off-the-shelf equipment used in the end item of the contract shall not be subjected to parts control procedures nor listed on the PPSL. When off-the-shelf equipment requires modification to meet a military requirement, it no longer meets the definitions of an off-the-shelf item (see 3.6), and the parts proposed for modification of the equipment shall be subject to the parts selection and approval procedures described herein.

4.7 Government Furnished Equipment (GFE). Parts contained in unmodified GFE used in the end item of the contract shall not be subjected to parts control procedures and listed on the PPSL. The contractor shall implement the parts selection and approval provisions described herein for parts to be used for modification of any portion of GFE intended for use in the end item of the contract.

4.8 Peculiar parts. Structural members and machined parts that are unique and specifically fabricated for a particular application and not adaptable to other equipments shall not be subject to parts control procedures or listed on the PPSL.

4.9 Parts not under MPCAG purview. When contractually required the contractor shall submit parts requests on parts not under MPCAG purview to the acquisition activity or designated review activity.

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## 5. DETAILED REQUIREMENTS

5.1 Procedure I. When required to comply with Procedure I, the contractor shall meet all requirements of this standard except 5.2 through 5.2.4.2.

5.1.1 PPSL. The prime contractor shall submit a proposed PPSL for acquiring activity approval in accordance with figure 3. The time period for approval of the PPSL shall be in accordance with the terms of the contract (see 6.3). The contractually assigned GFB shall be used in the initial development of the PPSL and for subsequent additions of selected GFB parts.

5.1.2 Proposed additions to the PPSL. All parts proposed for addition to the PPSL require acquiring activity approval with the exception of parts selected from the GFB. For parts in Federal Supply Classes (FSC) which require MPCAG review (see 6.4), the parts approval request may be telephonic (see 5.1.2.1 and figure 4) or written (see 5.1.2.2 and figure 5). When contractually required, part approval requests for other FSC parts shall be submitted in accordance with 5.1.2.2 and figure 6 to the acquisition activity or its designated representative. The time period for approval of proposed additions to the PPSL shall be in accordance with the terms of the contract.

5.1.2.1 Telephonic requests. The prime contractor shall furnish the same part information as required in 5.1.2. The use of the telephonic request shall be limited to the minimum extent practicable and shall not be used for more than ten parts with each submittal. Reasons shall generally be limited to prevention of schedule impairment, parts requirements for production line repairs, or substitutes for parts unavailable by deadlines. MPCAG reviewers will accept data by telephone unless otherwise negotiated with the acquisition activity, contractor, and MPCAG. The MPCAG will confirm the recommendation to the prime contractor and the acquisition activity by forwarding a copy of the appropriate form (see figure 4).

5.1.2.2 Written requests. The prime contractor shall furnish the information in accordance with the data item description requirement specified in the Contract Data Requirements List (CDRL).

5.1.3 Meetings. Unless otherwise specified in the contract, a post-award parts control program organization meeting shall be convened by the contractor within 60 days after contract award to establish working relationships, responsibilities, and procedures for implementation of the parts control program. The contractor shall coordinate the date and location of the meeting with the acquisition activity, and its designated representatives, including the MPCAGs. This meeting may be held in conjunction with other scheduled contract review meetings. Subsequent meetings may be called by the acquisition activity or contractor to resolve problems that cannot be resolved by telephone or mail. The meeting shall be chaired by the acquisition activity unless otherwise delegated by the acquisition activity.

5.2 Procedure II. When required to comply with Procedure II, the contractor shall meet all requirements of this standard except 5.1 through 5.1.3.

5.2.1 Parts Control Board (PCB). The contractor shall establish a PCB. The membership and responsibilities of the PCB are as follows:

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5.2.1.1 Membership. The PCB membership shall include one member from the prime contractor and each subcontractor as designated by the PCB chairman. Each member shall be supported in the following technical disciplines as required:

- a. Program product effectiveness (e.g., quality assurance, reliability and standardization).
- b. Parts application and technology.
- c. Materials and processes technology.
- d. Program systems engineering.

Each member shall have the authority to commit the member's company to all PCB decisions and actions within the scope of the applicable contract. Other technical support representatives from the contractors may attend as consultants when required. In addition, the PCB membership shall include representatives from the acquisition activity, the MPCAG, and other Government representatives the acquisition activity may designate.

5.2.1.2 PCB chairman. Unless otherwise specified by the acquisition activity, the chairman of the PCB shall be a representative of the prime contractor. If more than one prime contractor is involved with a system acquisition, the acquisition activity will designate the chairman.

5.2.1.3 Meeting schedules. Meetings shall be held as follows:

- a. A post-award parts control program organizational meeting shall be convened by the contractor within 60 days after contract award to establish working relationships, responsibilities, and procedures for implementation of the parts control program. The contractor shall coordinate the date and location of the meeting with the acquisition activity and its designated representatives, including the MPCAGs. This meeting may be held in conjunction with other scheduled contract review meetings.
- b. The first PCB meeting shall be held as agreed at the post-award organizational meeting. Subsequent PCB meetings will be scheduled as dictated by parts control activity and will normally be held more frequently during the peak design phase and less frequently thereafter.
- c. Special PCB meetings may be called by the PCB chairman or acquisition activity as required with adequate notification provided to the PCB members and representatives.

5.2.1.4 PCB responsibilities:

- a. Ensure efficient parts control operation.
- b. Ensure maximum use of standard parts.
- c. Minimize the number of different types and styles of parts used in the equipment or system.
- d. Evaluate and recommend approval or disapproval of parts proposed for listing on the PPSL.
- e. Specify requirements for part candidates.
- f. Ensure timely implementation of parts decisions.

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- a. Provide PCB chairman.
- b. Prepare PCB meeting agenda, distribute meeting notices and agenda at least 14 calendar days prior to the PCB meeting. The agenda shall include a list (including justification) of part candidates for the PPSL which has been reviewed by MPCAG and the acquisition activity, but requires further consideration (see figure 7).
- c. Provide PCB secretariat, and prepare and distribute meeting minutes.
- d. Identify common families for parts, compare product assurance requirements, and coordinate the applicable information.
- e. Ensure that subcontractor PCB members support the PCB as follows:
  - (1) Prepare justification for need of a nonstandard part candidate and make it available to the PCB.
  - (2) Accomplish required supplier surveys and make available part test data when required.
  - (3) Any critical process or limit on the use of the part which will affect the quality or reliability of the equipment/system shall be identified.
  - (4) When contractually required, prepare parts documentation on approved parts. Selected document preparation tasks may be assigned by the PCB chairman.

5.2.3 PPSL. The prime contractor shall submit a proposed PPSL for acquisition activity approval in accordance with figure 3. The time period for approval of the PPSL shall be in accordance with the terms of the contract (see 6.3). If a GFB is specified as part of the contract, the GFB shall be used to develop the PPSL.

5.2.4 Proposed additions to the PPSL. All parts proposed for addition to the PPSL require approval with the exception of parts selected from the GFB. The prime contractor shall submit parts proposed for addition to the PPSL to all PCB members and representatives for review at least 14 calendar days prior to a PCB meeting (see figure 7). The chairman of the PCB has the responsibility for approving additions to the PPSL. However, the acquisition activity shall retain the right of disapproval of the PCB chairman's decisions. If the right is not exercised within 15 working days after the receipt of the PCB meeting minutes, the PCB chairman's decisions are automatically approved.

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<u>FSC</u>	<u>PART CATEGORY NAME</u>	<u>RESPONSIBLE MPCAG</u>
5998	Electrical and electronic assemblies, boards, cards, and associated hardware	DESC
5999	Miscellaneous electrical and electronic components: Mounting pad; EMI gasketing material; delay lines; heat sink; and wire mesh	DESC
6010	Fiber optic conductors	DESC
6015	Fiber optic cables	DESC
6020	Fiber optic cable assemblies and harnesses	DESC
6030	Fiber optic devices	DESC
6060	Fiber optic interconnectors	DESC
6070	Fiber optic accessories and supplies	DESC
6080	Fiber optic kits and sets	DESC
** 6135	Batteries, primary (non-rechargeable)	LABCOM
6140	Batteries, secondary (rechargeable)	DGSC
6145	Wire and cable, electrical	DESC
6150	Electrical power cords and grounding straps	DGSC
6210	Lighting devices	DGSC
6240	Electric lamps	DGSC
6350	Horns, bells, buzzers, and sirens	DGSC
6625	Meters, electrical indicating	DESC
6645	Time totalizing meters	DGSC
6680	Mechanical fluid flow and quantity measuring devices	DGSC
6685	Pressure, temperature, humidity measuring, and controlling devices	DGSC
9150	Oils and greases, cutting, lube, hydraulic including synthetics	DGSC
9320	Rubber fabricated materials	DGSC
9330	Plastic fabricated materials	DGSC

6.4.1 MPCAG contact points.6.4.1.1 Contract code assignment.

## a. Primary:

Commander  
Defense Electronics Supply Center  
ATTN: DESC-EPS  
Dayton, OH 45444-5290

Telephone: (513) 296-5431/5445  
Autovon: 986-5431/5445

## b. Secondary:

Commander  
Defense Electronics Supply Center  
ATTN: DESC-EPE  
Dayton, OH 45444-5292

Telephone: (513) 296-8047  
Autovon: 986-8047

\*\* Only the FSC identified with a double asterisk shall be forwarded to LABCOM (see 6.4.1.4).

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6.4.1.2 Mechanical parts.

Commander  
Defense Industrial Supply Center  
ATTN: DISC-ESM  
Philadelphia, PA 19111-5000

Telephone: (215) 697-4395/3007  
Autovon: 442-4395/3007

Commander  
Defense Construction Supply Center  
ATTN: DCSC-SS(P/C)  
Columbus, OH 43216-5000

Telephone: (614) 238-4144  
Autovon: 850-4144

6.4.1.3 Electrical and electronic parts.

Commander  
Defense Electronics Supply Center  
ATTN: DESC-EP  
Dayton, OH 45444-5289

Telephone: (513) 296-5116  
Autovon: 986-5116

Commander  
Defense General Supply Center  
ATTN: DGSC-SEA  
Richmond, VA 23297-5000

Telephone: (804) 275-4957  
Autovon: 695-4957

6.4.1.4 Primary batteries (non-rechargeable). Parts in FSC 6135 are to be forwarded to the Army:

Commander  
US Army Laboratory Command  
Power Sources Division  
ATTN: SLCET-PB  
Ft Monmouth, NJ 07703-5000

Telephone: (201) 544-4211  
Autovon: 995-4211

6.4.1.5 Government Furnished Baseline (GFB) and military bulletin (MIL-BUL-103).

Commander  
Defense Electronics Supply Center  
ATTN: DESC-EPE  
Dayton, OH 45444-5292

Telephone: (513) 296-8047  
Autovon: 986-8047

Commander  
Defense Industrial Supply Center  
ATTN: DISC-ESM  
Philadelphia, PA 19111-5000

Telephone: (215) 697-4395/3007  
Autovon: 442-4395/3007

6.5 Other FSCs managed by the Defense Logistics Agency (DLA). For all other FSCs managed by DLA, part information may be requested from the appropriate Defense Supply Center.

6.6 General equipment specifications. Examples of general equipment specifications which directly or indirectly reference standard parts are: MIL-STD-454, MIL-STD-1515, MIL-E-4158, MIL-E-5400, MIL-E-8983, MIL-T-21200, MIL-I-983, MIL-P-11268, MIL-E-11991, MIL-E-16400, MIL-F-18870, MIL-T-28800, FAA-G-2100, etc.

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SECTION I - GENERAL APPLICATION PARTS SUBSECTION A - MECHANICAL							
CONTRACT No. F12345-84-C-1234				FSC ABCD			
(Verbal description of items covered in this section)							
Index no.	Description	Document no.	CAGE	Part number	CAGE	Remarks	Use code
A0001B	1/ Adptr, al al, .250 fem pipe thd to .250 male fld	2A156	99999	2A156-4-4 62742-12	99999 12346		
0002	Adptr, tube to hose, lp nose, part of AN6270 1/2 tube size	MIL-A-38726	96906	MS27404-8D	96906	Critical part, long lead time	
SECTION I - GENERAL APPLICATION PARTS SUBSECTION B - ELECTRICAL AND ELECTRONIC							
CONTRACT NO: F12345-84-C-1234				FSC 5910			
CAPACITORS, TANTALUM							
Index no.	Description	Document no.	CAGE	Part number	CAGE	Remarks	Use code
0006	Cap, ta, sld, 22 - 330 $\mu$ F, 6-100 V dc, CSR-13	MIL-C-39003/1	81349	M39003/01-****	81349	Failure rate level S, QPL available, critical part, reverse voltage	
0007A	Cap, ta, sld 0.47 - 18 $\mu$ F 6-75 V dc, CSR-09	MIL-C-39003/2	81349	M39003/02-****	81349	Failure rate level S, QPL available	
A0010	Cap, ta, foil, 4 - 500 $\mu$ F 15 - 150 V dc	92A643	99999	92A643-1-2 130J46-3 439X-72J20	99999 12345 23456	Critical part, high cost and long lead time	

1/ Alpha prefix may be used to denote subcontractor, subsystem, board, etc. Alpha suffix should be used to denote resubmissions for reconsideration, document changes, etc.

FIGURE 1. Sample format for Program Parts Selection List (PPSL).

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SECTION II - LIMITED APPLICATION PARTS SUBSECTION A - MECHANICAL							
CONTRACT No. F12345-84-C-1234				FSC 1234			
(Description of items covered in this section: example - Bearing, Ball End)							
<u>Index no.</u>	<u>Description</u>	<u>Document no.</u>	<u>CAGE</u>	<u>Part number</u>	<u>CAGE</u>	<u>Remarks</u>	<u>Use code</u>
A0101	Bearing, Ball End, Prcn, Self-Align, .250 Bore	XYZM140	98765	XYZM140-1	98765	Use restricted to XYZ Co. only	
B0102	Bearing, Ball End, Prcn, .50 Bore	XYZM240	98765	XYZM240-1	98765	This application only	
B0103	Bearing, Ball End, Prcn, .575 Bore	XYZM240	98765	XYZM240-2	98765	Restricted to this application only; see same index no. in section I for standard part	
SECTION II - LIMITED APPLICATION PARTS SUBSECTION B - ELECTRICAL AND ELECTRONIC							
CONTRACT NO: F12345-84-C-1234				FSC 5910			
CAPACITORS, Fixed Plastic							
<u>Index no.</u>	<u>Description</u>	<u>Document no.</u>	<u>CAGE</u>	<u>Part number</u>	<u>CAGE</u>	<u>Remarks</u>	<u>Use code</u>
0101	Cap, fixed, plastic	717057	05869	717057-1 MM104PJ2 R54F104J2	05869 54795 12517	Limited to ground applications only	
FSC 5962							
Microcircuits, Amplifiers							
B0209	MCKT, OP AMP			LM111	12040	This contract only; for production use M38510/10304BXX 1/	

1/ The design of the equipment system shall encompass the parameters of the approved part listed in Section I.

FIGURE 1. Sample format for Program Parts Selection List (PPSL) - Continued.

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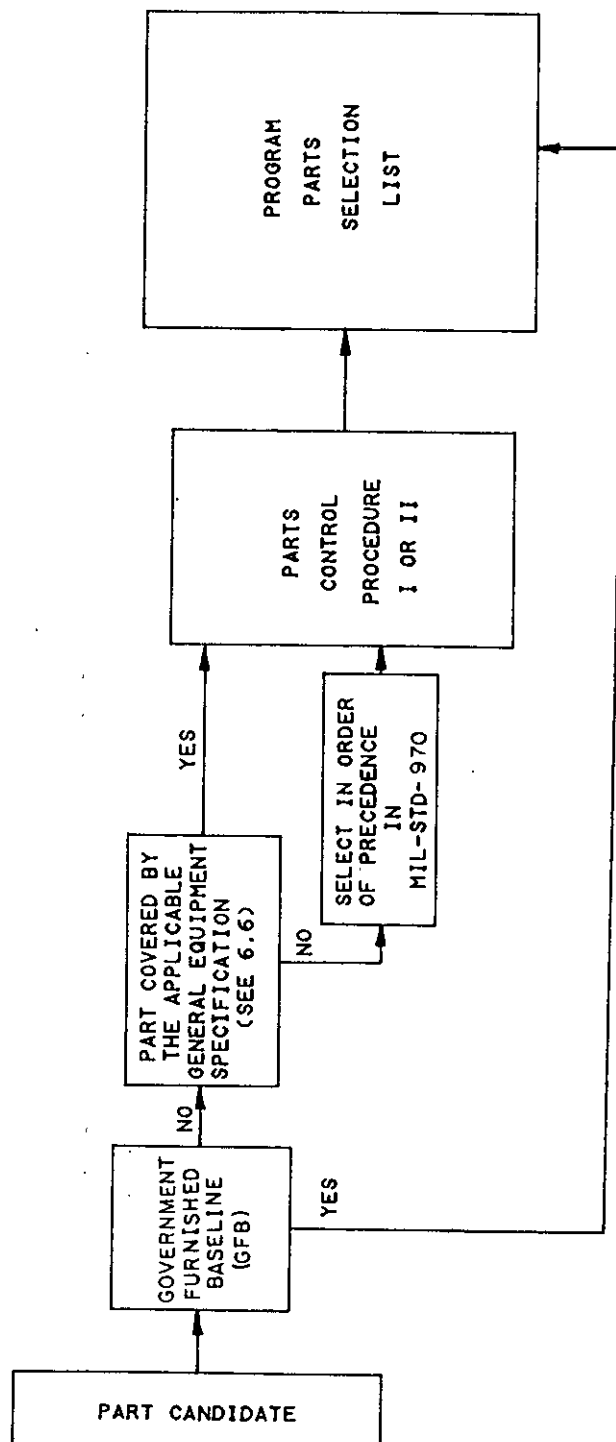
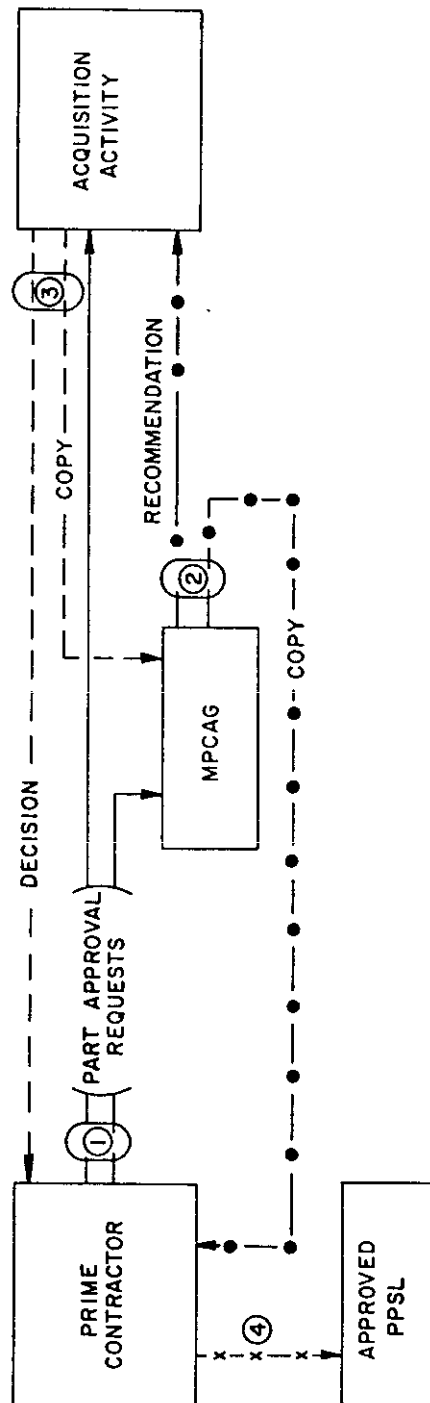
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FIGURE 2. Example for selection of parts for Program Parts Selection List (PPSL).

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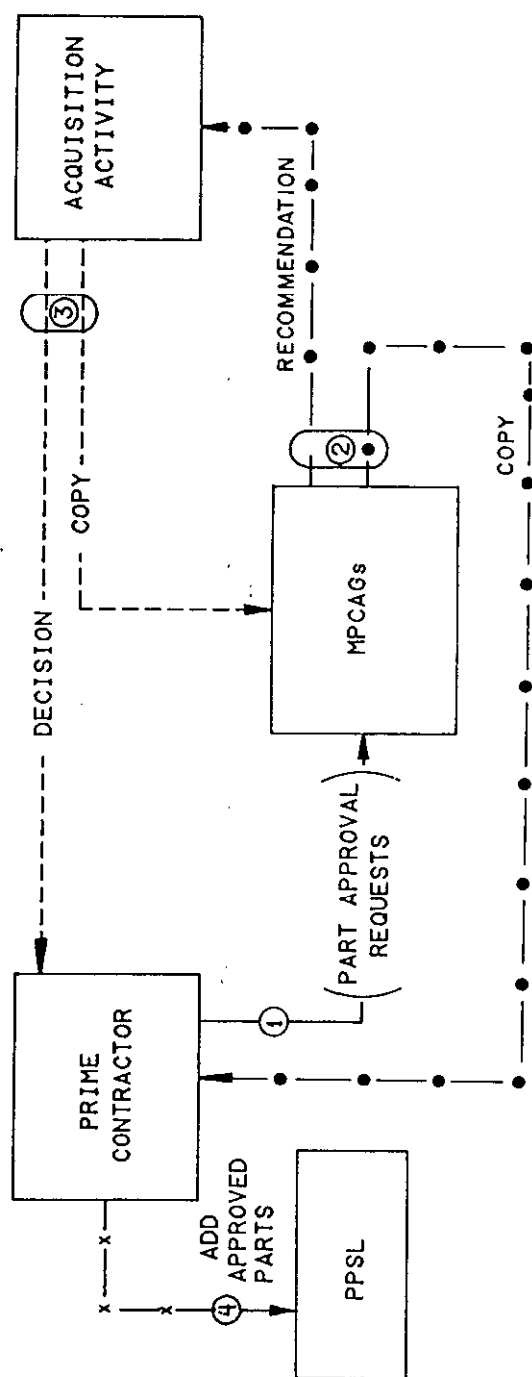
MIL-STD-965A  
NOTICE 3

① Use GFB as primary source for part selection.

FIGURE 3. Method for obtaining approval of proposed Parts Selection List (PPSL).

Supersedes page 15 of MIL-STD-965A.



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NOTICE 3

NOTE: In step 2 the MPCAG will prepare the appropriate form.

FIGURE 4. Method for processing telephonic requests for additions to PPSL (MPCAG FSCs).