

**BY ORDER OF THE COMMANDER,
PACIFIC AIR FORCES**

**AIR FORCE MANUAL 23-110, VOL 2, PT 2,
CHAP 19**



**PACIFIC AIR FORCES COMMAND
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Supply

STOCK CONTROL

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This publication does not apply to the Air National Guard (ANG) or Air Force Reserve Command (AFRC) units and members.

SUMMARY OF REVISIONS

Renumbered and updated all paragraphs to correspond with basic manual. Updated Pacific Air Forces Regional Supply Squadron (PACAF RSS) and Base Customer Support (BCS) responsibilities. New or revised material is indicated by a bar (|).

AFMAN 23-110, Volume 2, Part 2, Chapter 19, is supplemented as follows:

- 19.1.1. Replace Stock Control with PACAF RSS Stock Control.
- 19.1.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.8.1. BCS will conduct the semiannual review of tire management.
- 19.10.3.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.11.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.13.4.4. Replace Stock Control with PACAF RSS Stock Control Officer; Replace SMAG Manager with PACAF RSS SMAG Manager.
 - 19.13.4.4.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.13.4.4.2. Replace Stock Control with PACAF RSS Stock Control.
 - 19.13.4.4.3.2. Replace Stock Control with PACAF RSS Stock Control.
 - 19.13.4.4.3.4. Replace Stock Control with PACAF RSS Stock Control.

- 19.14.2.3. Requests for exceptions will be submitted by BCS; line 3 replace Stock Control with PACAF RSS Stock Control; PACAF RSS Records Maintenance will process FRR requests.
- 19.14.2.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.18.2.4. Replace RPS/main system operator with PACAF RSS RPS/main system operator.
- 19.18.2.5. Replace RPS/main system operator with PACAF RSS RPS/main system operator.
- 19.19.2. Replace Computer Operations with PACAF RSS Computer Operations; Replace Stock Control with PACAF RSS Stock Control.
 - 19.19.2.1. Replace RPS/main system operator with PACAF RSS RPS/main system operator.
 - 19.19.2.2. Replace RPS/main system operator with PACAF RSS RPS/main system operator.
 - 19.19.2.3. Replace RPS/main system operator with PACAF RSS RPS/main system operator.
- 19.19.4.1. Replace Stock Control with PACAF RSS Stock Control and/or BCS.
- 19.19.4.3. Replace Stock Control with PACAF RSS Stock Control.
 - 19.19.4.3.5. **NOTE.** Replace Requirements with PACAF RSS Requirements.
 - 19.19.4.3.6. Replace Requirements with PACAF RSS Requirements.
- 19.19.4.4. Replace Requirements with PACAF RSS Requirements.
- 19.20.2. All War Reserve Materiel (WRM) excess stocks will be reported IAW PACAFI 25-101, WRM Program Guidance and Procedures.
- 19.20.3.2. For regionalized bases the deploying activity will submit AF Form 1996 to PACAF RSS Stock Control.
- 19.21.2.1. Replace Stock Control with PACAF RSS Stock Control and BCS (Local Purchase).
- 19.21.2.2. Replace Stock Control with PACAF RSS Stock Control and BCS (Local Purchase).
- 19.22.2.4. Replace Stock Control with PACAF RSS Stock Control and BCS (Local Purchase).
- 19.22.2.5. Replace Stock Control with PACAF RSS Stock Control.
- 19.22.2.6. Replace Stock Control with PACAF RSS Stock Control.
- 19.22.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.23.1. Replace funds manager with PACAF RSS Funds Manager.
- 19.26.2.1.4. Replace host base SIFS monitor with PACAF RSS RPS Monitor.
- 19.26.3. Request information for Supply Data Bank Monitor should go through PACAF RSS Computer Operations Element.
- 19.26.4. Replace Chief of Supply with PACAF RSS Commander.
- 19.26.5. PACAF RSS Commander will provide e-mail addresses to AFLMA/LGS.
- 19.27.2.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.27.2.1.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.27.2.2. Replace Stock Control with PACAF RSS Stock Control.

- 19.27.3.1.1. Replace Records Maintenance with PACAF RSS Records Maintenance.
- 19.27.3.1.2. Replace Stock Control with PACAF RSS Stock Control; Replace Records Maintenance with PACAF RSS Records Maintenance.
- 19.27.3.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.27.3.4.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.29.2.2. Replace Stock Control with BCS.
- 19.29.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.29.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.29.5. Replace Stock Control with PACAF RSS Stock Control.
- 19.29.6. Replace Stock Control with PACAF RSS Stock Control.
- 19.29.9. Replace Stock Control with PACAF RSS Stock Control.
- 19.29.11. Replace Stock Control with PACAF RSS Stock Control.
- 19.29.11.1. Replace Requirements with PACAF RSS Requirements.
- 19.30.3. Replace Chief of Supply with PACAF RSS Commander.
- 19.30.4. PACAF RSS Stock Control will submit requests for adjusted stock levels directly to the appropriate ALC for regionalized bases.
- 19.31.1. Replace Stock Control with PACAF RSS Stock Control; Replace Requirements with BCS technician.
- 19.31.2. In line 2, replace "Requirements" with "PACAF RSS Requirements through BCS"; In line 6 replace "Requirements" with "PACAF RSS Requirements will forward AF Form 1996 to Stock Control Superintendent for approval."
 - 19.31.2.1. Replace Requirements with BCS.
 - 19.31.2.2. Replace Requirements with BCS.
 - 19.31.2.2.1. (Added-PACAF). ASL requests requiring command review/approval will be sent directly to the PACAF Logistics Liaison Office (LLO) at the appropriate ALC. All requests must have a 156 ALL details inquiry with releveing data (R in pos 23) for the effected NSN and system designator attached. Requests without an inquiry attached will be returned without action. When possible, the 1F3 (adjusted level detail) processed notice should also be attached.
 - 19.31.2.3. Replace Stock Control with PACAF RSS Stock Control.
 - 19.31.2.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.31.3. Replace Stock Control with PACAF RSS Stock Control.
 - 19.31.3.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.31.3.2.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.31.3.2.2. Replace Stock Control with PACAF RSS Stock Control.
 - 19.31.3.3.2.4. **NOTE.** PACAF RSS Commander has the option on how AF Forms 1996 (adjusted stock level) are filed.

- 19.31.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.32.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.32.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.32.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.33.1. **NOTE.** Replace Stock Control with PACAF RSS Stock Control.
- 19.33.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.33.2.1. Replace Stock Control with PACAF RSS Stock Control.
- 19.33.2.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.33.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.33.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.33.4.1. Replace Stock Control with PACAF RSS Stock Control.
- 19.33.4.1.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.33.5. Replace Stock Control with PACAF RSS Stock Control.
- 19.34.2. Replace Stock Control with PACAF RSS Stock Control.
- NOTE:** Replace Stock Control with PACAF RSS Stock Control.
- 19.34.3. Replace Stock Control with PACAF RSS Stock Control.
- NOTE:** Replace Stock Control with PACAF RSS Stock Control.
- 19.34.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.35.1. Replace Stock Control with PACAF RSS Stock Control.
- 19.35.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.36.1. Replace Stock Control with PACAF RSS Stock Control.
- NOTE:** Replace Stock Control with PACAF RSS Stock Control.
- 19.36.2. PACAF RSS Commander has the option on how AF Forms 1996 (adjusted stock level) are filed.
- 19.36.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.37.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.37.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.37.10.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.37.10.3. In line 1 replace “Stock Control Officer” with “PACAF RSS Stock Control Officer”; In line 2 replace “Stock Control” with “PACAF RSS Stock Control Element”; In line 3 replace “Computer Operations” with “PACAF RSS Computer Operations Element”; In line 5 replace “Stock Control” with “PACAF RSS Stock Control Element.”
- 19.38.1. Replace Stock Control with PACAF RSS Stock Control.
- 19.38.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.39.1. Replace Stock Control with PACAF RSS Stock Control.

- 19.39.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.40.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.40.1.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.40.1.2. Replace Stock Control with PACAF RSS Stock Control.
 - 19.40.2.3. Replace Stock Control Supervisor with PACAF RSS Stock Control Superintendent.
 - 19.40.2.4.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.40.2.4.2. Replace Stock Control with PACAF RSS Stock Control.
 - 19.40.2.5.3. NOTE. Replace Stock Control with PACAF RSS Stock Control.
 - 19.41.1.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.41.1.2. Replace Stock Control with PACAF RSS Stock Control.
 - 19.41.2.3. Replace Stock Control Supervisor with PACAF RSS Stock Control Superintendent.
 - 19.41.2.3.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.41.3. Replace Stock Control Supervisor with PACAF RSS Stock Control Superintendent; Replace Stock Control with PACAF RSS Stock Control.
 - 19.41.4.1. PACAF RSS Stock Control will do the semiannual review/validation.
- 19.42.1. Replace Stock Control with PACAF RSS Stock Control.
- 19.42.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.42.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.42.7. Replace Stock Control with PACAF RSS Stock Control.
- 19.46.1. Send all requests for initial spares support lists (ISSL) through HQ PACAF/LGSW or PACAF RSS Stock Control Element to HQ PACAF/LGSW; Replace Stock Control with PACAF RSS Stock Control.
- 19.46.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.46.3. Replace Stock Control with PACAF RSS Stock Control.
 - 19.46.3.1. (Added-PACAF). Maintain jacket file for each ISSL loaded in ISSL serial number sequence and maintain the following information as a minimum:
 - 19.46.3.1.1. (Added-PACAF). A copy of the command correspondence directing the loading of the ISSL.
 - 19.46.3.1.2. (Added-PACAF). The date the ISSL was loaded.
 - 19.46.3.1.3. (Added-PACAF). The initial activation date and date of receipt of the last end article.
 - 19.46.3.1.4. (Added-PACAF). Copies of correspondence to or from the applicable MAJCOM pertaining to the ISSL (i.e., reviews, fill rates, changes, etc.).
 - 19.46.3.1.5. (Added-PACAF). Copies of management notices resulting from XCH (AFMC ISSL Image) processing.
 - 19.46.4.3. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.

- 19.46.4.4. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.46.6. Replace Base Supply ISSL Manager with PACAF RSS ISSL Manager; Replace Records Maintenance with PACAF RSS Records Maintenance.
- 19.46.7.2. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.46.8. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.47.1.1. Replace bases with PACAF RSS ISSL Manager in all cases.
- 19.47.2.2. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.48.1. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.48.2. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.48.3. After approval from Management and Systems Flight Officer, the AF Form 2011 will be forwarded to PACAF RSS Computer Operations.
- 19.50.1.1. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.50.1.2. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.50.2. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.51.1. PACAF RSS ISSL managers will coordinate with the SIFS monitor to verify ISSL image transmission. Any suspected problems with the transmission of the XCH images will be coordinated with the PACAF RSS Computer Operations section. ISSL images (XCH) not found through BLAMES may be recovered by requesting a reproduction of ISSL images from the data processing center (DPC) backup files that are maintained for 30 days. If the backup file does not exist, PACAF RSS Computer Operations Element will request an XV9, DAAS Receipt Acknowledgment, which will confirm that the local communications center has or has not received the ISSL transmission. Once it is determined the ISSL images were not received by the communications center, inform the ALC ISSL monitor by message of non-receipt with an info copy to HQ PACAF/LGSWS.
- 19.54.1. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.54.2. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.55.1. Replace Base Supply ISSL Monitor with PACAF RSS ISSL Manager.
- 19.55.1.1. (Added-PACAF). Assign Excess Exception Code (EEX) X to all ISSLs. Do not submit requests for either additive ISSL items or ISSL extensions. Upon receipt of a message from any ALC directing deletion of ISSLs, take the following actions:
- 19.55.1.2. (Added-PACAF). If HQ PACAF/LGS is not an addressee on the message, PACAF RSS Requirements section will immediately contact the maintenance organization to verify if the system still requires support. If maintenance concurs with deletion, attach a copy of the correspondence with the message directing deletion and fax to HQ PACAF/LGSWS and suspense actions on the ALC message pending reply for HQ PACAF/LGS. If maintenance does not concur that the ISSL should be deleted, attach correspondence with maintenance justification and fax to HQ PACAF/LGSWS, suspending actions on the ALC message while awaiting final determination. HQ PACAF will confirm the ALC direction and, if warranted, challenge ALC directed ISSL deletion, and advise Stock Control or PACAF RSS Stock Control Requirements section accordingly. PACAF RSS Stock Control Requirements section should not proceed with any ISSL deletion action without HQ PACAF/LGS approval.

19.55.1.3. (Added-PACAF). If HQ PACAF/LGS determines the system still requires support, then Stock Control or PACAF RSS ensures EEX X is assigned to all NSNs unless demand levels support them. If HQ PACAF/LGS concurs with ALC that the ISSL is no longer required, PACAF RSS will take action to delete EEX X and adjusted stock levels on those NSNs.

19.55.1.4. (Added-PACAF). Under extraordinary circumstances, the COS may determine that an ASL is necessary to adequately support the system, however this option should be exercised only as a last resort. Lean Logistics principles should be applied, where possible, when a demand level supports the ASL.

19.55.2. Replace Stock Control with BCS.

19.55.3. Replace Stock Control with PACAF RSS Stock Control.

19.55.4. Replace Stock Control with PACAF RSS Stock Control.

19.57. MAJCOM will notify PACAF RSS Stock Control of bases selected to collect data for validating or modifying ISSLs.

19.58.1. Replace Chief of Supply Actions with PACAF RSS Commander's Actions; Replace base with PACAF RSS Stock Control.

19.59.1. PACAF RSS ISSL Manager.

19.59.2. PACAF RSS ISSL Manager.

19.62.1. Replace Mission Change Manager with PACAF RSS Mission Change Manager.

19.62.1.4. Regionalized bases will coordinate actions through PACAF RSS.

19.62.2. Replace Mission Change Manager with PACAF RSS Mission Change Manager.

19.64.2. If the source base is within PACAF, the BCS and/or PACAF RSS Computer Operations will run the R37/NGV853 to produce SRD demand data output.

19.65.1. Add "PACAF RSS Gaining Base Procedures."

19.65.2. Add "PACAF RSS Losing Base Procedures."

19.67.2.6. NOTE. Replace bases with PACAF RSS Stock Control.

19.68.1. Replace base with PACAF RSS Stock Control Element in all cases.

19.68.3. Replace Chief of Supply with PACAF RSS Commander.

19.68.4.4. Replace Stock Control with PACAF RSS Stock Control in all cases.

19.70.1.2. Replace Stock Control with PACAF RSS Stock Control.

19.70.3.1. Replace Stock Control with PACAF RSS Stock Control.

19.70.4. Replace Stock Control with PACAF RSS Stock Control.

19.70.7.1. Replace Stock Control with PACAF RSS Stock Control.

19.70.7.2. Replace Stock Control with PACAF RSS Stock Control.

19.70.7.3. Replace Stock Control with PACAF RSS Stock Control.

19.70.7.5. Replace Stock Control with PACAF RSS Stock Control.

19.76.2.1. NOTE. Replace Stock Control with PACAF RSS Stock Control.

19.76.5.4.1. (Added-PACAF). Once a month the PACAF RSS Stock Control will identify items that the base may sell as free issue or reduced price. Process programs to select all budget code (B/C) 9 items meeting the following criteria and forward the output to the BCS for their action.

19.76.5.4.1.1. (Added-PACAF). Mission impact code (MIC) equal to 3, 4, and blank; serviceable balance greater than zero (0); demand level equal to zero (0); no bench stock authorizations; no adjusted stock levels; no due-outs, date stockage priority code 5 assigned is greater than 320 days from the current date. If item is within the interchangeable and substitute group (ISG) it must meet this criteria.

19.76.5.4.1.2. (Added-PACAF). Mission impact code (MIC) equal to 1 or 2; serviceable balance greater than zero (0); demand level equal to zero (0); no bench stock authorizations; no adjusted stock levels; no due-outs, date stockage priority code 5 assigned is greater than 700 days from the current date. If item is within an ISG, all items within the group must meet this criteria.

19.76.5.4.1.3. (Added-PACAF). The base may sell items on this list for free or at a reduced price after coordinating with the PACAF RSS funds management section.

19.76.6. Replace Stock Control with PACAF RSS Stock Control.

19.76.6.1. PACAF RSS Excess monitor assigns applicable Issue Exception Code.

NOTE: Replace Stock Control with PACAF RSS Stock Control.

19.77.2.4. (Added-PACAF). Excesses in FSCs 6750 and 8120 and FSGs 68 and 91 will not be reported to Defense Program for Redistribution of Assets (DEPRA) at the same time SF 120, Report of Excess Personal Property, is submitted to Defense Supply Center - Richmond (DSCR) (formerly DGSC). If SF 120 results in disposal action, the excess quantity will be reported to DEPRA. This will be accomplished by changing the FEX image routing identifier to HR1. Excess in these classes that do not qualify for DSCR reporting will be reported to DEPRA by reinput of the FEX image with routing identifier HR1.

19.77.3.2.2. Replace Stock Control with PACAF RSS Stock Control.

19.77.4. (Added-PACAF). Item records in FSCs 5510, 5520, and 5530 will be assigned excess exception code 6, except part numbered and locally assigned numbers. Prior to reporting these excess, BCS will coordinate with probable base users to determine if assets should be retained for future projected requirements. Excess will be reported to DEPRA by reinput of the FEX image with routing identifier HR1.

19.78.1. Replace Stock Control with PACAF RSS Stock Control.

19.78.2. Replace Stock Control with PACAF RSS Stock Control.

19.78.3. Replace Stock Control with PACAF RSS Stock Control.

19.79.1. Replace Stock Control with PACAF RSS Stock Control.

19.79.1.1. (Added-PACAF). The BCS will monitor the Local Purchase Excess Program and will report Local Purchase excess according to AFM 23-110, Vol 2, Pt 2, Chap 19.

19.79.2.2. NOTE. Replace Stock Control with PACAF RSS Stock Control.

19.79.2.4. Replace Stock Control with PACAF RSS Stock Control.

19.79.2.5. Replace Stock Control with PACAF RSS Stock Control.

19.79.2.5.1. Replace Stock Control with PACAF RSS Stock Control.

NOTE: Replace Stock Control with PACAF RSS Stock Control.

- 19.79.2.7. Replace Stock Control with PACAF RSS Stock Control.
- 19.79.2.8.1. Replace Stock Control with PACAF RSS Stock Control.
- 19.79.2.10. Replace Stock Control with PACAF RSS Stock Control.
- 19.79.3.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.80.1.7. Replace Stock Control with PACAF RSS Stock Control.
- 19.80.2. Replace Stock Control with PACAF RSS Stock Control.
 - 19.80.2.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.80.2.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.80.3. Replace Stock Control with PACAF RSS Stock Control.
 - 19.80.3.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.80.3.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.80.4. Replace Stock Control with PACAF RSS Stock Control
 - 19.80.4.1. Replace Stock Control with BCS.
 - 19.80.4.3. Replace Stock Control with PACAF RSS Stock Control.
 - 19.80.4.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.80.5. Replace Stock Control with PACAF RSS Stock Control.
- 19.81.3. Replace Stock Control with PACAF RSS Stock Control.
- 19.81.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.81.5. Replace Stock Control with PACAF RSS Stock Control.
- 19.82. Replace Stock Control with PACAF RSS Stock Control.
 - 19.83.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.83.2. Replace Stock Control with PACAF RSS Stock Control.
 - 19.83.2.2. Replace Stock Control with PACAF RSS Stock Control.
 - 19.83.3.1. Replace Stock Control with PACAF RSS Stock Control.
 - 19.83.3.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.85.1. Replace Stock Control with PACAF RSS Stock Control.
- 19.85.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.85.4. Replace Stock Control with PACAF RSS Stock Control.
- 19.87.2. Replace Stock Control with PACAF RSS Stock Control.
- 19.90.2. Replace Stock Control with PACAF RSS Stock Control.
 - 19.90.2.1.1. Replace Stock Control with PACAF RSS Stock Control.
- 19.93.1. Replace “appropriate bases” with “PACAF RSS Stock Control”; Replace Stock Control with PACAF RSS Stock Control.

19F3.1.

EXCESS EXCEPTION CODES

Code 6. Only one ECC image is required per Federal Supply Class/Federal Supply Group for FSCs/FSGs 5510, 5520, 5530, 6750, 68, 8120, and 91. Special processing procedures are contained in this supplement, paragraphs 19.77.2.4. and 19.77.4(Added). All other excess exception code 6 items will be processed IAW the basic manual and AFM 67-1, Volume I, Part One, Chapter 3. When an item requires more than one special processing action, (i.e., DSCR items in FSC/FSG 6750, 68, 8120, and 91 which are also WCDO items) see para 19.77.2.4. An EEX 6 will be assigned and an ECC image must be maintained for each stock number stating all required actions and the sequence to be followed. For example:

- Report to MAJCOM, redistribute or hold as directed.
- If disposition is authorized or excess reporting is directed, follow the procedures outlined in para 19.77.2.4. as supplemented.

<u>Code</u>	<u>ENC</u>	<u>Exception Phase</u>	<u>ECC Image Required</u>	<u>Remarks</u>
B-W		Locally Assigned	Yes	(Note 4)
X	P	MDS (XXX) ISSL	Yes	(Note 2)
Y	P	Queen Bee Engines	Yes	(Note 4)
Z	P	Comm Single Point Failure (SPF)	Yes	(Note 4)

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