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ADMINISTRATIVE MESSAGE

ROUTINE

R 251647Z JUL 91 ZYB PSN 014401N10

FM COMNAVAIRSYSCOM WASHINGTON DC//417//

TO COMNAVAIRLANT NORFOLK VA//53211//
COMNAVAIRPAC SAN DIEGO CA//7443C// CG FMFLANT//ALD-E//
CG FMFPAC//ALD-E// CG FOURTH MAW//ALD-E//
COMNAVAIRESFOR NEW ORLEANS LA//57422//
NAVAVNMAINTOFF PATUXENT RIVER MD//2323//

INFO AIG ONE ONE ONE NINE EIGHT AIG ONE SIX FIVE
NAVAIRENGCEN LAKEHURST NJ//5274//

ACCT NA-CRAXDA

UNCLAS //N13052//

SECTION 01 OF 02
SUBJ: MOBILE FACILITY (MF) SUPPORT EQUIP CHANGE NO. 5063, TD CODE 62, CSC SAFETY APPROVAL PLATE INSTALLATION (RAMEC NAEC 08-91), WUC 33...
MSGID/GENADMIN/COMNAVAIRSYSCOM WASH//
REF/A/DOC/NAVAIRENGCEN/27MAR91//
REF/B/DOC/NAVAIR 19-25-177/1MAY90//
NARR/REF A NAEC SER 5274/309 IS PROPOSED RAMEC NAEC 08-91. REF B IS MOBILE FACILITIES TECH MANUAL.//
RMKS/

1. COG CODES: D. DAIELLO, NAVAIRENGCEN, CODE 5274, AUTOVON 624-7890. K. ELLIOTT, NAVAIRENGCEN, CODE 5285, AUTOVON 624-7927.

2. CATEGORY: URGENT

3. DOCUMENTATION AFFECTED:
A. NAVAIR 19-25-177, TECHNICAL MANUAL OPERATION AND INTERMEDIATE MAINTENANCE WITH ILLUSTRATED PARTS BREAKDOWN MOBILE FACILITIES OF 1 MAY 1990.

B. DWG. NO.	TITLE	REV	CAGE
1339AS100	MOBILE FACILITY TYPES A AND B	E	30003
1339AS101	MOBILE FACILITY INTEGRATION UNIT	D	30003

DLVR:PWC NORFOLK VA(4)...INFO

RTD:000-000/COPIES:0004

014401/207 1 OF 3 MATAG353 207/02:13Z 251647Z JUL 91
CSN:AUI800233 207/02:13Z COMNAVAIRSYSCO

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1339AS500	MOBILE FACILITY TYPE A	D	30003
1339AS501	MOBILE FACILITY TYPE B	D	30003

4. PURPOSE: REQUIREMENT EXISTS FOR THE MOBILE FACILITIES TO BE HANDLED AND TRANSPORTED BY COMMERCIAL SHIPPING COMPANIES, HOWEVER COMMERCIAL SHIPPERS WILL NOT HANDLE OR TRANSPORT MFS WHICH DO NOT HAVE CSC SAFETY APPROVAL.

5. APPLICATION:
   A. BASIC EQUIPMENT:

NOMENCLATURE	S/N	QTY
MOBILE FACILITY	ALL*	4700

*ALL ISO MOBILE FACILITIES COMMENCING WITH SERIAL NUMBER GRT-XXX AND ALL SUBSEQUENT STILL REQUIRING CSC PLATES.
   B. TRAINERS: N/A
   C. SPARES: N/A

6. COMPLIANCE:
   A. BASIC EQUIPMENT: INCORPORATION OF THIS DIRECTIVE SHALL BE ACCOMPLISHED BY INTERMEDIATE MAINTENANCE ACTIVITIES NO LATER THAN 30 DAYS AFTER RECEIPT OF MATERIAL.
   B. TRAINERS: N/A
   C. SPARES: N/A

7. MAN-HOURS REQUIRED:

NO. OF MEN	SKILL	TOTAL MAN-HOURS
1	AMS (NAVY)/6144 (MARINE CORPS) (AVIATION METAL SMITH)	0.5

   B. TRAINERS: N/A
   C. SPARES: N/A

8. SUPPLY DATA:
   A. REQUIREMENTS FOR BASIC EQUIPMENT:
      1) PARTS/MATERIAL REQUIRED:

QTY	P/N	CAGE	NOMENCLATURE	SM&R	NSN	SOURCE
AR	N/A	30003	PLATE, CSC SAFETY APPROVAL	MDGZZ	N/A	(A)
AR	N24243/ 6A502H	81349	RIVET, BLIND	PAHZZ	5320-00- 462-2320	(B)

      2) SUPPORT EQUIPMENT REQUIRED: N/A
      3) PARTS/MATERIAL REMOVED: N/A
      4) SOURCE OF SUPPLY:
         (A) REQUISITION PLATES VIA NAVAL MESSAGE FROM NAEC CODE 5274. PROVIDE SERIAL NUMBERS OF ALL MFS REQUIRING CSC PLATES.
         (B) REQUIREMENTS FOR TRAINERS: N/A
         (C) REQUIREMENTS FOR SPARES: N/A

9. REIDENTIFICATION: N/A

10. DETAILED INSTRUCTIONS:

NOTE

REFER TO REFERENCE B FOR CLEANING MATERIALS AND FOR ALL FIGURES.

A. ENSURE SERIAL NUMBERS OF CSC SAFETY APPROVAL PLATE P/N 1339AS249-1 IS THE SAME AS THE SERIAL NUMBER OF THE MF THE CSC SAFETY APPROVAL PLATE IS TO BE FASTENED TO.

B. CLEAN THE EXTERIOR WALL OF THE MF WHERE THE CSC SAFETY APPROVAL PLATE IS TO BE ATTACHED, APPROXIMATELY A 5.0 X 10.0 INCH AREA LOCATED 0.12 INCHES TO THE RIGHT OF THE MF TRANSPORTATION DATA PLATE P/N 1339AS159-1 (WP 02100, FIGURE 1, ITEM 3) AS FOLLOWS:

(1) CORROSION AND ENCRUSTED DIRT SHOULD BE SCRUBBED OFF WITH A BRISTLE BRUSH AND LIQUID DETERGENT, MIL-D-16791, TYPE I. EYE PROTECTION IS REQUIRED.

(2) CLEAN PAINTED SURFACES WITH A MILD DETERGENT AND WATER SOLUTION, RINSE WITH CLEAN WATER. WIPE DRY WITH LINT FREE CLOTH, MIL-C-85043, TYPE II OR BLOW DRY WITH LOW PRESSURE AIR.

C. INSPECT CLEAN AREA FOR DAMAGE, DENTS OR PUNCTURES.

D. INSPECT CSC SAFETY APPROVAL PLATE FOR DAMAGED HARDWARE, DENTS AND LEGIBILITY.

E. REMOVE THE PAPER BACKING FROM THE CSC SAFETY APPROVAL PLATE.

F. ADHERE THE PLATE TO THE CLEAN AREA OF THE MF, 0.12 ZNCHES TO THE RIGHT OF THE TRANSPORTATION DATA PLATE, (WP 02100, FIGURE 1, ITEM 3) WITH THE BOTTOM EDGE OF THE CSC SAFETY APPROVAL PLATE EVEN WITH THE BOTTOM EDGE OF THE TRANSPORTATION DATA PLATE.

G. USING THE CSC SAFETY APPROVAL PLATE AS A TEMPLATE, DRILL 4 HOLES 0.160-0.164 INCHES IN DIAMETER INTO THE EXTERIOR WALL OF THE MF.

H. RIVET THE CSC SAFETY APPROVAL PLATE TO THE MF USING 4 BLIND RIVETS, P/N M24243/6A502H, NSN 5320-00-462-2320, TO PERMANENTLY FASTEN THE CSC SAFETY APPROVAL PLATE TO THE MF.

11. WEIGHTS AND BALANCES: N/A

12. RECORDS AFFECTED:

A. RECORD ACCOMPLISHMENT OF THIS DIRECTIVE IN OPNAV FORM 4790/51.

B. REPORT COMPLIANCE VIA FORM 4790/60 VIDS/MAF.

13. VERIFIED BY: WAIVED BY COMNAVAIRSYSCOM CODE AIR-4171.

14. RESCISSION DATE: 31 DEC 1996.

15. RELATED INSTRUCTIONS/INFORMATION:

A. RAMEC NAEC 08-91 SUBMITTED BY REFERENCE (A) WAS APPROVED 10 JUL 91 BY SECCB NO. 915-0041.

B. NAVAIRENGCEN

(1) PREPARE AND COORDINATE PUBLICATIONS DATA PACKAGE SUBMITTAL WITH NAVAIRTECHSERVAC, CODE 24-2, AND

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