

DIGITAL	FCO	CATEGORY [I]	PAGE 1 OF 2
---------	-----	-----------------	----------------

FIELD CHANGE ORDER	NUMBER: 9XXX-I006
--------------------	-------------------

APPLICABILITY: A stabilizer bar needs to be installed on the VAX 9000-4XX systems when the cabinets are moved to avoid possible tipping. The stabilizer assembly will remain at the customer site for future use.

PROBLEM & SYMPTOM: When the VAX 9XXX-4XX system cabinets are moved there is the possibility of the cabinet tipping.

SOLUTION: The stabilizer assembly should be installed when the cabinets are moved.

QUICK CHECK: N/A

PRE/COREQUISITE FCO:	MTTI HRS
N/A	0.1 hrs

TOOL/TEST EQUIPMENT:
N/A

FCO PARTS INFORMATION

FCO KIT NO.	DESCRIPTION OF CONTENTS	EQ KIT VARIATION APPLICABILITY
EQ-01622-01	70-28933-01 stabilizer assembly	
FA-04956-01	FCO document	N//A

FCO CHARGING INFORMATION

WARRANTY/CONTRACT

NONWARRANTY/NONCONTRACT

ON-SITE

OFF-SITE

ON-SITE

OFF-SITE

MATERIAL ONLY

TRAVEL/ INSTALL	EQ KIT	INSTALL	EQ KIT	TRAVEL/ INSTALL	EQ KIT	INSTALL	EQ KIT	ORDER-ADMIN, HANDLING PKG, SHIPPING & EQ KIT
DEC	DEC	DEC	DEC	N/A	N/A	N/A	N/A	N/A

APPROVALS

CSSE	CSL LOGISTICS	CS PRODUCT SAFETY
Alice Jacobson	Dick Joseph	Robert Brister

CSSE MANAGER Dino Genova	This document is published on multiple media including hardcopy, Customer Services	FCO RELEASE DATE
MICROMEDIA Diane MacDonald	Microfiche Libraries, Customer Services CD-ROM and MDS Microfiche Libraries. It	FCO REVISION A
POPULATION 123	is also available electronically via TIMA.	PARTS AVAILABILITY August, 1991

```

_ _ _ _ _
| | | | | | | |
| d | i | g | i | t | a | l |
| _ | _ | _ | _ | _ | _ | _ |

```

FCO 9XXX-I006

PAGE 2 OF 2

Field Installation Synopsis

1. Place the cabinet stabilizer assembly under the center of the lip on the cabinet base at rear of cabinet.
2. Push up on the cabinet stabilizer assembly until it bottoms out on lip.
3. Secure the cabinet stabilizer assembly by tightening the locking screw and then position the cabinet.
4. After the cabinet is correctly positioned, loosen the locking screw, and remove the cabinet stabilizer assembly. The assembly will remain at the customer site for future use.
5. Update the Site Management Guide to reflect this FCO.
6. Report this FCO activity on the LARS form in the "Fail Area/Module/FCO/Comments" column as follows: FCO 9XXX-I006

LARS

	USA	GIA	EUROPE
Activity -			
(a)Contract and Warranty	W	U	Y
(b)IN-DEC Contract	K		
Hardware Segment Code	111		
Non Contract/Non Warranty	F	F	F
(b)RTD/Off-site Agreement	F		
Product Line	01		
DEC Option	9XXX-4XX	9XXX-4XX	9XXX-4XX

Type of Call	M	M	M
Action Taken	D	D	I
Fail Area-Module-FCO-Comment	9XXX-I006	9XXX-I006	9XXX-I006
Material Used	EQ-01622-01	EQ-01622-01	EQ-01622-01

- (a) Warranty Optimum, Warranty Standard and Warranty Basic (on-site) Agreements; * Note material (only) free of charge for all customers.
- (b) Applies to IN-DEC Area Only
- (c) RTD=Return to Digital or Off-site Agreements; If Field Engineer On-site, use Activity Code "F".

\\FCO_DOCS
 \^ 9XXX
 \\AUG
 \\1991
 \\9XXX
 \\9XXX-4XX
 \\9000