

# VIA TIPS

VCS-21-B - 106

- FIELD CHANGE
- INFORMATION, REQUIRES ACTION
- INFORMATION ONLY

ECN NO. N/A SERIAL NO. All DATE 10 April 1970  
SECTION MICROPROCESSOR SHEET 1

## FIELD ENGINEERING BULLETIN

Approved by: [Signature]  
PROJECT ENGINEER \_\_\_\_\_ MANAGER FIELD ENGINEERING [Signature]

### APPLYING LOC-TITE TO TOGGLE SWITCH NUTS

To secure the toggle switch nuts on the control panel, Loc-Tite is currently being applied during the assembly process.

#### Action to be Taken

During corrective maintenance, check all toggle switch nuts, if necessary apply Loc-Tite as follows:

1. Remove loose decorative nut.
2. Apply a thin coating of Loc-Tite to the threads of the decorative nut.
3. Reinstall nut and tighten finger tight.
4. Remove any excess Loc-Tite from around the nut.

A bottle of Loc-Tite is being supplied to all FE offices.