

Consumer Solutions & Support US Competency Center 600 North US Highway 45 Libertyville, Illinois 60048

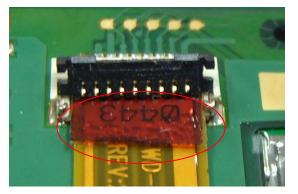
FIELD SERVICE BULLETIN

FSB Number:	LVCCFSB2005-290
Authors:	Darwin Garcia
Date:	September 15, 2005
Total No. of Pages:	2
Subject:	V3 CLI FPC Inserting Deflective
Model Affected:	V3
Level of Repair:	3 & 4

Problem

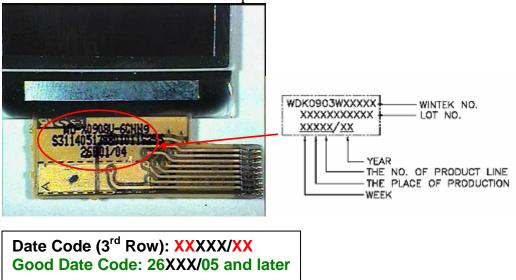
Service has been made aware of a V3 sub-CLI from Sanyo-Epson FPC insert issue causing "No CLI Display" complaints.

The root cause was determined to be the protective board of FPC on the Sub-CLI due to insufficient glue.



Solution

Supplier has changed material of glue to a more stronger adhesive. The corrective action was implemented on 6/26/2005, so all CLI modules manufacture after date code 26XXX/05 has the improvement.





Field Service Action

Customer Returns:

When servicing affected V3 product returns, with customer complaints of "No CLI Display", then:

- 1. Confirm the customer complaint
- 2. Replace the flip assembly with a known good one to ensure failure mode follows the flip.
 - a. If the failure mode does not follow the flip, then apply normal troubleshooting techniques to the PCB.
- 3. Disassemble the suspect flip assembly and replace the CLI Display Module with a known good one to confirm a CLI Display Module failure.
 - a. If the unit still exhibits the failure mode with a known good CLI Display Module, then apply normal troubleshooting techniques to identify the failed component.
- 4. Finally, replace the CLI Display Module.

Call Center Action:

When responding to V3 customer problem product inquires related to "No CLI Display", please direct customer return the unit to an authorized service center for repair.

Service Inventory

N/A Note: A spare part purge is NOT necessary.

Global Codes

M Claims:

Customer Complaint Codes: DIS01 (Display Secondary - No display) Problem Found Code: DIS01 (Display Secondary - No display) Repair Code: RTW02 (Replace Level 2 part - CSB/FSB)