

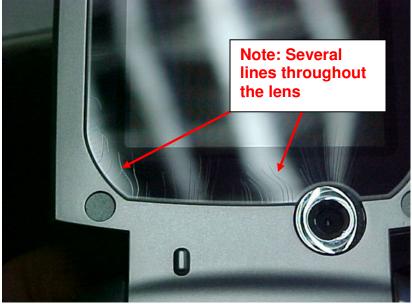
Consumer Solutions & Support US Competency Center 600 North US Highway 45 Libertyville, Illinois 60048 Website: gs.mot.com

# FIELD SERVICE BULLETIN

FSB Number:	LVCCFSB2005-126
Author:	Ross Karlen
Date:	April 20, 2005
Total No. of Pages:	2
Subject:	3G V975 – Display Lens Crazing
Phone Models:	3G V975's
Level of Repair:	2

### **Problem**

Service is aware of an issue, highlighted by Development during internal testing. Some units were found to exhibit lens crazing within 1 hour of exposure to heat between 55° and 65°C (See Pic 1). Analysis revealed a process concern during the annealing stage at the supplier. Approx. the first 80,000 units shipped may be impacted by this symptom.



Pic 1 Display Lens Crazing (Note: Several lines throughout the lens)

Lens Part Number: 6188675Y01

### Solution

Supplier changed their annealing process to resolve this issue.



Consumer Solutions & Support US Competency Center 600 North US Highway 45 Libertyville, Illinois 60048 Website: gs.mot.com

# Service Action

### **Customer Returns:**

When servicing V975 customer returns, with a month of ship (MOS) prior to April '05 (Anything with an F or prior in the sixth character of the MSN: Example D94XXEXXX) and regardless of complaint, inspect Main Display Lens for the issue described above, then:

- 1. If Crazing is identified, follow normal repair procedure for Lens replacement.
- 2. Follow normal troubleshooting techniques to identify failure, per customer complaint.

### Service Inventory:

N/A

## **Call Center Information**

When responding to V975 Customer inquires related to Main Display Lens Crazing issue described above, please direct the customer to have their phone serviced per this FSB.

## Service Entry Code

Please ensure that repairs of this type are logged on the Service database as follows:

### **Global M-Claims Codes:**

Customer Complaint Codes: DIM12 (Display Main – Lens Broken) Problem Found Code: DIM12 (Display Main – Lens Broken) REF Designator Code: N/A Repair Code: RMP10 (Replace Mechanical Part – CSB/FSB)

### Asia Codes:

Fault Code: 07 (Mechanical) Repair Code: 07 (Mechanical Repair)

### **PRC E-Service Codes:**

Problem Found Code: 3012 (Display Main – Lens Broken) Repair Code: 1310 (Replace Mechanical Part – CSB/FSB)