

Motorola Mobility LLC 222 West Merchandise Mart Plaza Suite 1800 Chicago, IL 60654, USA Website: https://motorola-global-portal.custhelp.com/app/mymotorola/portal

STANDARD FIELD SERVICE BULLETIN

| FSB Number | CHRAEFSB2014-108 |
|------------------|-------------------------------------------------|
| Author | Anthony Bryan |
| Date | 10/28/2014 |
| Subject | XT1254 Droid Turbo - Rear Camera - Can't Launch |
| Model Affected | XT1254 |
| Level Of Repairs | Level 2 |

Problem:

Motorola is aware of a potential field return complaint on the XT1254 Droid Turbo product. Some users reported issues with their device's Rear Camera, such as:

- Cannot Open/Launch Camera (error message)
- Rear Camera Viewfinder Blank

Engineering analysis of the devices found that the 20MP Rear Camera Module (Service P/N: 01017884001) was not functioning due to internal connection issues caused by either weak ACF Bonding or Solder Residue Transfer. This is a component fabrication issue at the camera supplier.

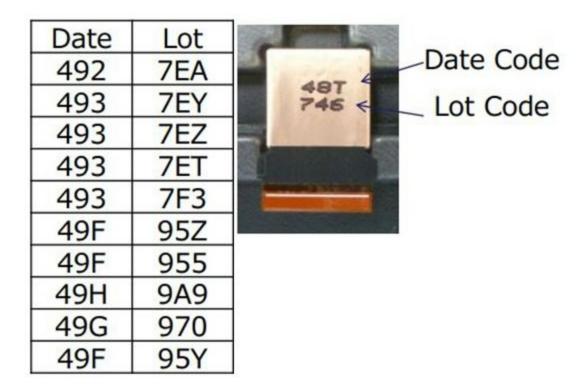
Solution:

The camera supplier has implemented process improvements to resolve these issues as of October, 2014.

Field Service Action:

When servicing XT1254 Droid Turbo customer returns with complaints related to Camera, regardless of duplication, then:

- 1. Following Service Manual, carefully disassemble device to gain access to 20MP Rear Camera Module (Service P/N: 01017884001).
- 2. Inspect the part markings to determine if it is affected by this symptom. See affected Date Code/Lot Code image below.
 - a. If affected, replace 20MP Rear Camera Module (Service P/N: 01017884001) and resume normal repair process.
 - b. If not affected, then this bulletin does not apply. Follow normal repair procedures.



Service Inventory:

Purge existing inventory of the 20MP Rear Camera Module (Service P/N: 01017884001) and scrap affected date codes. See affected Date Code/Lot Code image above.

Call Center Action:

When responding to XT1254 Droid Turbo users reporting symptoms with their device's rear camera, then:

- 1. Follow normal troubleshooting steps to resolve the users symptom.
- 2. If normal troubleshooting cannot resolve the users symptom, then instruct user to return their device for repair, per this bulletin.

Service Entry Code:

Global M-Claims Codes:

Customer Complaint Code: C0004 - Camera Problem

Problem Found Code: P0007 - Camera

REF Designator Code: RD012 - CAM

Repair Code: R0013 - REPL LVL 2 Part CSB

Note:

Only apply the designated Service Entry Codes, listed in this bulletin, if the unit fails a test or has a customer complaint that matches the issue described in the bulletin

If the unit fails a test or has a customer complaint that does not match the issue described in the bulletin, the Service Entry Codes used should accurately reflect the true problem found

If the unit passes all tests and inspections and does not have a related customer complaint, the Service Entry Code used should be NFF