

CRaTER Malfunction Report

Test Title: EMC Environments

Verification Ref: 32-06050.0305

Malfunction Report No: _____

Reference: 32-06006.01 Rev A, EMC Test Procedure/Plan
Requirement: RS03

Procedure: 32-06006.02, Parker/Chomerics Test Procedure

Malfunction Description:

In the range 240 – 1230 MHz the instrument was sensitive to radiation levels specified for the launch pad environment. The instrument functioned satisfactorily when the test levels were reduced to those specified for the LRO operational environment.

Performed by: _____

R&QA: _____

Date: _____

Date: _____