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C-A OPERATIONS PROCEDURES MANUAL

4.120.102 Access Control - Acceptance Tests for
NASA Space Radiation Laboratory (NSRL)

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Approved: _____ ***Signature on File*** _____
Collider-Accelerator Department Chairman Date

V. Castillo

4.120.102 Access Control

Annual Acceptance Tests for NASA Space Radiation Laboratory (NSRL)

1. **Purpose**

The purpose of this procedure is to define the Annual Acceptance tests for NSRL.

2. **Responsibilities**

2.1 Refer to [C-A OPM 4.120, “Access Control Acceptance Tests”](#).

3. **Prerequisites**

3.1 Refer to [C-A OPM 4.120, “Access Control Acceptance Tests”](#).

3.2 C-A OPM 4.120 must be understood before conducting the tests described in this Procedure.

4. **Precautions**

4.1 Refer to [C-A OPM 4.120, “Access Control Acceptance Tests”](#).

5. **Procedure**

5.1 Perform the tests described in Attachments 8.1 – 8.7.

6. **Documentation**

6.1 Refer to [C-A OPM 4.120, “Access Control Acceptance Tests”](#).

7. **References**

7.1 Refer to [C-A OPM 4.120, “Access Control Acceptance Tests”](#).

8. **Attachments**

8.1 [C-A OPM ATT 4.120.102.a, Critical Device Tests.](#)

8.2 [C-A OPM ATT 4.120.102.b, Gate Tests.](#)

8.3 [C-A OPM ATT 4.120.102.c, Crash Operator Tests.](#)

8.4 [C-A OPM ATT 4.120.102.d, Sweep Tests.](#)

8.5 [C-A OPM ATT 4.120.102.e, Mode 24 Tests.](#)

8.6 [C-A OPM ATT 4.120.102.f, Chipmunk Tests.](#)

8.7 [C-A OPM ATT 4.120.102.g, Power-Up Tests.](#)