

Test Description

Application POC:

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Purpose:

Satellite telemetry and Command RF Functional Check at the launch site facility and in the fairing.

Locations:

Cape Canaveral – SpaceX Launch Site
100 Spaceportway
Cape Canaveral, FL 32920

Loc 1: PPF (Payload Processing Facility):

Coordinates: 28-32-34 N 80-35-27 W

Loc 2: SLC (Space Launch Complex) 40- Inside SpaceX Fairing:

Coordinates: 28-33-44 N, 80-34-38 W

Frequencies Requested:

4194.5 MHz, 4197.0 MHz, 4198.2 MHz, 4199 MHz, 4199.8 MHz, 6421.3 MHz, 6423.3 MHz,
12747 MHz, 12749 MHz, 13998 MHz, 14000 MHz

Emission:

300KN0N

Power:

10 dBW (10 Watts)

Stop Buzzer:

Christina Maragay
310-292-1204 (Cell)
310-715-0255 (Pager)
310-364-6276 (Office)