

# Sparky744

## Flight Test Report

March 7, 2024

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# Flight Test report

OP Programs after *XP1209-2024/01/01 00:00*

*As at* 2024/03/07 18:35:13

## Summary

*calibrant* duration: 258 minutes

*Invis* duration: 543 minutes

*mSparks* duration: 255 minutes

*calibrant* distance: 1448 nm

*Invis* distance: 3151 nm

*mSparks* distance: 1330 nm

## Engines

### Engines duration

#### CF6-80C2-B1F

*calibrant* duration: 164 minutes

#### CF6-80C2-B5F

*Invis* duration: 342 minutes

#### PW4056

*calibrant* duration: 94 minutes

*Invis* duration: 202 minutes

#### RB211-524H2

*mSparks* duration: 255 minutes

### Engines distance

#### CF6-80C2-B1F

*calibrant* distance: 918 nm

#### CF6-80C2-B5F

*Invis* distance: 2161 nm

#### PW4056

*calibrant* distance: 530 nm

*Invis* distance: 990 nm

#### RB211-524H2

*mSparks* distance: 1330 nm

**OP Program****OP Program duration****XP1209-2024/02/18 05:29**

mSparks duration: 4 minutes

**XP1209-2024/02/18 06:03**

calibrant duration: 258 minutes

**XP1209-2024/02/18 20:30**

Invis duration: 424 minutes

mSparks duration: 3 minutes

**XP1209-2024/02/20 03:51**

Invis duration: 119 minutes

**XP1209-2024/02/24 23:34**

mSparks duration: 123 minutes

**XP1209-2024/03/02 11:44**

mSparks duration: 124 minutes

**OP Program distance****XP1209-2024/02/18 05:29**

mSparks distance: 9 nm

**XP1209-2024/02/18 06:03**

calibrant distance: 1448 nm

**XP1209-2024/02/18 20:30**

Invis distance: 2504 nm

mSparks distance: 13 nm

**XP1209-2024/02/20 03:51**

Invis distance: 647 nm

**XP1209-2024/02/24 23:34**

mSparks distance: 894 nm

**XP1209-2024/03/02 11:44**

mSparks distance: 415 nm