

T+ 00:00:27

STAGE 2

TELEMETRY

SPEED

ALTITUDE

00364

km/h

01.2

km

LAUNCH: CRS-9

ENGINE CHILL

STRONGBACK

INTERNAL POWER

STARTUP

LIFTOFF

MAX-Q

MECO

BOOSTBACK BURN

ENTRY BURN

EXPERIMENTAL LANDING

SECO

DRAGON DEPLOY

ARRAY DEPLOY

SPACEX

1
00:00:00,220 --> 00:00:01,700
SpaceX Commentator: T-minus 10
9

2
00:00:01,700 --> 00:00:03,200
George Diller, NASA Commentator: 9,
8

3
00:00:03,280 --> 00:00:03,889
7

4
00:00:03,960 --> 00:00:04,570
6

5
00:00:05,300 --> 00:00:05,911
5

6
00:00:06,420 --> 00:00:07,020
4

7
00:00:07,460 --> 00:00:08,070
3

8
00:00:08,720 --> 00:00:09,330
2

9
00:00:09,840 --> 00:00:10,450
1

10
00:00:11,150 --> 00:00:15,240
Main engines up and running and LIFTOFF of
the Falcon 9 to

11
00:00:15,240 --> 00:00:16,390
the space station.

12
00:00:16,390 --> 00:00:21,890
Preparing for the arrival of commercial crews

while continuing experiments for long-term

13

00:00:21,890 --> 00:00:22,230

living

14

00:00:22,230 --> 00:00:23,159

In space.

15

00:00:23,159 --> 00:00:25,339

Falcon 9 having cleared the tower.

16

00:00:25,339 --> 00:00:26,429

SpaceX Commentator: Inaudible

17

00:00:26,429 --> 00:00:31,389

George Diller, NASA Commentator: (Inaudible)

We have a good flight going.

18

00:01:20,550 --> 00:01:22,659

Vehicle going through MAX-Q, maximum