



1
00:00:02,159 --> 00:00:07,990
t minus 15 seconds

2
00:00:13,190 --> 00:00:09,350
t minus 10

3
00:00:14,070 --> 00:00:13,200
9 8 7 6 5

4
00:00:14,870 --> 00:00:14,080
4

5
00:00:15,669 --> 00:00:14,880
3

6
00:00:19,990 --> 00:00:15,679
2

7
00:00:24,470 --> 00:00:22,230
and liftoff of the falcon 9 rocket and

8
00:00:26,790 --> 00:00:24,480
dragon

9
00:00:29,189 --> 00:00:26,800
spacex continues america's mission to

10
00:01:19,510 --> 00:00:29,199
resupply the international space station

11
00:01:19,520 --> 00:01:42,550
so

12
00:01:46,149 --> 00:01:44,550
mikko two stage one shut down stage

13
00:01:50,389 --> 00:01:46,159

separation

14

00:01:51,990 --> 00:01:50,399

standing by for the ignition

15

00:01:53,670 --> 00:01:52,000

of the

16

00:01:55,510 --> 00:01:53,680

second stage engine

17

00:02:11,670 --> 00:01:55,520

and recognition confirmed

18

00:02:11,680 --> 00:02:17,990

index shutdown confirmed

19

00:02:25,350 --> 00:02:19,510

vehicles

20

00:02:31,110 --> 00:02:25,360

perigee 199 kilometers apogee 323

21

00:02:31,120 --> 00:02:35,589

standing by for dragon separation

22

00:02:35,599 --> 00:02:45,990

cameras pointing forward

23

00:02:46,000 --> 00:02:53,110

dragon step commanded

24

00:03:06,710 --> 00:02:54,710

and the dragon has separated from the

25

00:03:27,430 --> 00:03:08,630

about a minute and a half away from the

26

00:03:31,350 --> 00:03:29,270

and high fives all around the launch

27

00:03:35,830 --> 00:03:31,360

control center the spacex launch control

28

00:03:35,840 --> 00:03:49,750

one minute from solar array deploy

29

00:03:54,149 --> 00:03:51,750

flight controllers at mission control