



1
00:00:18,470 --> 00:00:15,110
[Applause]

2
00:00:21,510 --> 00:00:18,480
9 and dart on nasa's first planetary

3
00:00:27,029 --> 00:00:21,520
defense test to intentionally crash into

4
00:00:30,870 --> 00:00:28,870
so we're getting a nice view of the

5
00:00:33,190 --> 00:00:30,880
onboard cameras from the falcon 9 so you

6
00:00:34,870 --> 00:00:33,200
can see it looking towards the

7
00:00:36,470 --> 00:00:34,880
first the

8
00:00:39,670 --> 00:00:36,480
aft end of the first stage and you can

9
00:00:43,190 --> 00:00:39,680
see those engines coming to life

10
00:00:47,510 --> 00:00:45,910
and falcon 9 will be reaching max q in

11
00:00:50,069 --> 00:00:47,520
just seconds the moment of peak

12
00:00:51,750 --> 00:00:50,079
mechanical stress on the rocket

13
00:00:53,750 --> 00:00:51,760

and and here in the mission data center

14

00:00:55,029 --> 00:00:53,760

we can feel the rumble from the falcon 9

15

00:01:01,990 --> 00:00:55,039

and it's

16

00:01:05,429 --> 00:01:03,590

everything looking good right now it's

17

00:01:08,550 --> 00:01:05,439

really shaking the building where we are

18

00:01:11,429 --> 00:01:08,560

vehicles supersonic

19

00:01:18,310 --> 00:01:11,439

just heard that call out for supersonic

20

00:01:27,990 --> 00:01:19,910

max q

21

00:01:30,550 --> 00:01:29,030

and everything's looking good we're

22

00:01:34,069 --> 00:01:30,560

still getting some nice views of the

23

00:01:45,910 --> 00:01:36,310

and we should be coming up on main

24

00:01:50,469 --> 00:01:48,389

so far everything's looking good

25

00:01:53,510 --> 00:01:50,479

our reports are nominal

26

00:01:55,270 --> 00:01:53,520

in that kill it started

27

00:01:56,709 --> 00:01:55,280

we just heard the

28

00:01:58,469 --> 00:01:56,719

call off and back chill so that's why