



1
00:00:05,839 --> 00:00:12,950
okay you have a go

2
00:00:12,960 --> 00:00:46,150
okay

3
00:00:50,950 --> 00:00:48,150
complete through 40 i see the

4
00:00:55,110 --> 00:00:50,960
confirmation request says capture so

5
00:01:02,950 --> 00:00:55,120
i'm ready for 5.6.2 if you are

6
00:01:06,950 --> 00:01:04,469
here in mission control the mechanical

7
00:01:09,350 --> 00:01:06,960
systems officer confirms that we have

8
00:01:11,190 --> 00:01:09,360
second stage capture as you can see the

9
00:01:13,190 --> 00:01:11,200
position is

10
00:01:15,990 --> 00:01:13,200
at 11 degrees

11
00:01:22,230 --> 00:01:16,000
and i'm checking with you in step 5.7

12
00:01:28,710 --> 00:01:25,190
hey chris that is not required so now

13
00:01:30,950 --> 00:01:28,720

you can go to step six

14

00:01:33,590 --> 00:01:30,960

second stage capture the formal mating

15

00:01:35,830 --> 00:01:33,600

of the japanese cargo ship to the

16

00:01:38,469 --> 00:01:35,840

international space station completed at

17

00:01:41,670 --> 00:01:38,479

10 38 a.m central time as the