



ISRO



1
00:00:03,270 --> 00:00:02,389
ten

2
00:00:04,150 --> 00:00:03,280
nine

3
00:00:05,030 --> 00:00:04,160
eight

4
00:00:05,990 --> 00:00:05,040
seven

5
00:00:07,030 --> 00:00:06,000
six

6
00:00:07,909 --> 00:00:07,040
five

7
00:00:08,870 --> 00:00:07,919
four

8
00:00:09,750 --> 00:00:08,880
three

9
00:00:12,950 --> 00:00:09,760
two

10
00:00:18,630 --> 00:00:12,960
and one turbo pumps now firing at flight

11
00:00:23,990 --> 00:00:21,510
and liftoff lift off of the 49 progress

12
00:00:25,509 --> 00:00:24,000
reef supply ship rocketing towards the

13
00:00:30,070 --> 00:00:25,519

international space station on its

14

00:00:33,750 --> 00:00:31,990

10 seconds into flight booster ascending

15

00:00:40,470 --> 00:00:33,760

into the kazakh sky all systems

16

00:00:43,910 --> 00:00:42,150

first stage boosters continuing to

17

00:00:45,350 --> 00:00:43,920

function normally according to reports

18

00:00:55,510 --> 00:00:45,360

being fed in from the russian mission

19

00:01:12,149 --> 00:00:57,510

40 seconds into the flight all systems

20

00:01:16,630 --> 00:01:13,750

first stage of the soyuz booster

21

00:01:25,749 --> 00:01:16,640

continuing to fire y'all pitch and roll

22

00:01:30,789 --> 00:01:27,910

70 seconds into the flight

23

00:01:32,789 --> 00:01:30,799

continuing to function nominally

24

00:02:10,469 --> 00:01:32,799

under one minute away from first stage

25

00:02:14,630 --> 00:02:12,229

just under two minutes flight continuing

26

00:02:27,110 --> 00:02:14,640

to function

27

00:02:31,750 --> 00:02:30,070

and the first stage has separated

28

00:02:33,270 --> 00:02:31,760

currently in an altitude of about 30

29

00:02:36,150 --> 00:02:33,280

miles down range from the baikonur

30

00:02:38,390 --> 00:02:36,160

cosmodrome 73 miles