



1
00:00:07,430 --> 00:00:02,810
hi I'm NASA Kennedy's clip flannel and

2
00:00:09,320 --> 00:00:07,440
I'm taking you inside KSC its spacex

3
00:00:11,780 --> 00:00:09,330
falcon heavy rocket thundered away from

4
00:00:14,089 --> 00:00:11,790
launch complex 39a at NASA's Kennedy

5
00:00:16,129 --> 00:00:14,099
Space Center in Florida it carried 24

6
00:00:17,960 --> 00:00:16,139
satellites including for NASA payloads

7
00:00:20,090 --> 00:00:17,970
on the Department of Defense's space

8
00:00:21,859 --> 00:00:20,100
test program to mission the early

9
00:00:24,140 --> 00:00:21,869
morning liftoff rattled windows across

10
00:00:26,779 --> 00:00:24,150
Florida Space Coast at 2:30 a.m. on

11
00:00:28,519 --> 00:00:26,789
Tuesday June 25th the NASA payloads on

12
00:00:31,160 --> 00:00:28,529
board included the twin satellites

13
00:00:33,200 --> 00:00:31,170

enhanced tandem beacon experiment the

14

00:00:35,750 --> 00:00:33,210

deep space atomic clock the green

15

00:00:37,970 --> 00:00:35,760

propellant and fusion mission and space

16

00:00:40,220 --> 00:00:37,980

environment test beds all four were

17

00:00:41,600 --> 00:00:40,230

successfully deployed after liftoff find

18

00:00:43,940 --> 00:00:41,610

out more about these exciting new

19

00:00:47,450 --> 00:00:43,950

technologies at nasa.gov forward slash

20

00:00:48,470 --> 00:00:47,460

spacex a critical component for future

21

00:00:50,630 --> 00:00:48,480

crewed missions to the International

22

00:00:53,000 --> 00:00:50,640

Space Station has been stowed for flight

23

00:00:54,229 --> 00:00:53,010

the International docking adaptor 3 was

24

00:00:55,790 --> 00:00:54,239

carefully packed away in the

25

00:00:58,849 --> 00:00:55,800

unpressurized trunk section of the

26

00:01:00,170 --> 00:00:58,859

SpaceX Dragon spacecraft on June 19 it

27

00:01:02,660 --> 00:01:00,180

will launch to the orbiting laboratory

28

00:01:04,429 --> 00:01:02,670

in July on the company's 18th commercial

29

00:01:06,140 --> 00:01:04,439

resupply mission the adapter will

30

00:01:08,570 --> 00:01:06,150

support future US crude vehicles

31

00:01:10,760 --> 00:01:08,580

visiting the station and remember

32

00:01:12,230 --> 00:01:10,770

spaceport magazine digs deeper inside