



1  
00:00:00,080 --> 00:00:04,070  
verify you have two server handles down

2  
00:00:07,349 --> 00:00:05,349  
right here

3  
00:00:09,270 --> 00:00:07,359  
i want you to whitson and fish are

4  
00:00:11,350 --> 00:00:09,280  
currently performing what are known as

5  
00:00:14,230 --> 00:00:11,360  
buddy checks basically checking each

6  
00:00:16,950 --> 00:00:14,240  
other's uh spacesuit configuration

7  
00:00:18,310 --> 00:00:16,960  
and uh the simplified aid for eva rescue

8  
00:00:21,189 --> 00:00:18,320  
the handles

9  
00:00:22,790 --> 00:00:21,199  
on that uh on each jet pack that they

10  
00:00:24,630 --> 00:00:22,800  
wear

11  
00:00:26,630 --> 00:00:24,640  
in the unlikely event they would require

12  
00:00:28,830 --> 00:00:26,640  
the use of those jet packs to fly back

13  
00:00:30,630 --> 00:00:28,840

to the safety of the space

14

00:00:32,630 --> 00:00:30,640  
station

15

00:00:36,870 --> 00:00:32,640  
yeah i believe it's steam expansion is

16

00:00:36,880 --> 00:00:41,990  
that is affirmative the zenith stanchion

17

00:00:45,430 --> 00:00:42,830  
okay

18

00:00:46,549 --> 00:00:45,440  
that's one and latch do i need to loosen

19

00:00:51,830 --> 00:00:46,559  
it all the way

20

00:00:51,840 --> 00:00:56,790  
yeah that's not fair enough

21

00:00:56,800 --> 00:01:01,670  
this one

22

00:01:04,950 --> 00:01:03,430  
and of course we'll leave that ratchet

23

00:01:06,870 --> 00:01:04,960  
tethered to the crew lock bag and you

24

00:01:08,550 --> 00:01:06,880  
can then translate to the failed

25

00:01:18,950 --> 00:01:08,560  
ex-pekka h1

26

00:01:24,310 --> 00:01:20,870

i wonder if you could do uh vertically

27

00:01:28,950 --> 00:01:26,870

i don't know

28

00:01:29,910 --> 00:01:28,960

and peggy see that you've got your brt

29

00:01:41,350 --> 00:01:29,920

you think you've got a good body

30

00:01:45,749 --> 00:01:42,950

just let me know when you're ready for

31

00:01:48,310 --> 00:01:45,759

motion i'm ready buddy okay

32

00:01:51,270 --> 00:01:48,320

and be prepared to stop here while i

33

00:01:54,069 --> 00:01:51,280

rotate that back around no problem

34

00:01:55,910 --> 00:01:54,079

you can bend at the knees

35

00:02:01,590 --> 00:01:55,920

okay so we're starting motion then yes

36

00:02:05,990 --> 00:02:03,910

i've got a red on it

37

00:02:10,790 --> 00:02:06,000

i'm locking it out

38

00:02:14,630 --> 00:02:12,949

[Music]

39

00:02:16,150 --> 00:02:14,640

clean channel

40

00:02:18,949 --> 00:02:16,160

the whole thing

41

00:02:19,990 --> 00:02:18,959

and let me click on the nader

42

00:02:23,110 --> 00:02:20,000

ma'am

43

00:02:24,390 --> 00:02:23,120

here i can move it okay peggy i see you

44

00:02:26,790 --> 00:02:24,400

making your way up and that you're

45

00:02:30,390 --> 00:02:26,800

immediately below that uh smooth

46

00:02:32,550 --> 00:02:30,400

aluminum panel with the decal on it

47

00:02:36,390 --> 00:02:32,560

to up to your left immediately behind

48

00:02:38,869 --> 00:02:36,400

the radiator there's a a good

49

00:02:40,309 --> 00:02:38,879

stanchion underneath mli

50

00:02:43,509 --> 00:02:40,319

so you can touch that stanchion of

51  
00:02:46,790 --> 00:02:43,519  
course remember only light touch on the

52  
00:02:51,589 --> 00:02:49,030  
three hours 28 minutes into today's

53  
00:02:52,869 --> 00:02:51,599  
spacewalk an outstanding view of jack

54  
00:02:55,350 --> 00:02:52,879  
fisher

55  
00:02:57,750 --> 00:02:55,360  
as he makes his way

56  
00:03:07,430 --> 00:02:57,760  
towards the columbus module to retrieve

57  
00:03:10,949 --> 00:03:09,110  
some sort of cable that looks an awful

58  
00:03:14,790 --> 00:03:10,959  
lot like a gap spinner

59  
00:03:17,990 --> 00:03:15,670  
though

60  
00:03:20,229 --> 00:03:18,000  
on this 200th spacewalk in support of

61  
00:03:22,790 --> 00:03:20,239  
space station assembly and maintenance a

62  
00:03:24,390 --> 00:03:22,800  
scintillating view of jack fisher as the

63  
00:03:28,949 --> 00:03:24,400

international space station flies

64

00:03:31,750 --> 00:03:30,390

great question

65

00:03:33,110 --> 00:03:31,760

your settings are going to be six

66

00:03:38,550 --> 00:03:33,120

clocking of six and it's going to be

67

00:03:42,149 --> 00:03:40,789

tango dingo echo one

68

00:03:45,110 --> 00:03:42,159

good words

69

00:03:49,830 --> 00:03:45,120

and uh peggy see you at the

70

00:03:54,390 --> 00:03:51,270

and peggy you are

71

00:03:56,540 --> 00:03:54,400

go to open the um hatch thermal cover at

72

00:03:57,910 --> 00:03:56,550

this time start working on

73

00:04:13,429 --> 00:03:57,920

[Music]

74

00:04:16,710 --> 00:04:15,750

approaching the west coast of peru jack

75

00:04:18,629 --> 00:04:16,720

fisher

76

00:04:20,629 --> 00:04:18,639

with the uh

77

00:04:22,629 --> 00:04:20,639

articulating portable foot restraint

78

00:04:25,350 --> 00:04:22,639

that will be attached to the side of

79

00:04:26,390 --> 00:04:25,360

pressurized mating adapter number three

80

00:04:28,870 --> 00:04:26,400

this uh

81

00:04:31,590 --> 00:04:28,880

to be pre-staged for future spacewalking

82

00:04:33,350 --> 00:04:31,600

activity involving that work site

83

00:04:35,590 --> 00:04:33,360

to which an international docking

84

00:04:37,830 --> 00:04:35,600

adapter will be attached for commercial

85

00:04:40,629 --> 00:04:37,840

crew vehicle dockings in the in the

86

00:04:42,469 --> 00:04:40,639

years ahead

87

00:04:45,030 --> 00:04:42,479

when it's all said and done the only two

88

00:04:47,830 --> 00:04:45,040

tasks that appear to be left undone

89

00:04:49,909 --> 00:04:47,840

today are lower priority tasks that

90

00:04:52,390 --> 00:04:49,919

being the installation of wireless

91

00:04:54,230 --> 00:04:52,400

antennas on the destiny laboratory and

92

00:04:56,710 --> 00:04:54,240

the installation of a high definition

93

00:04:59,430 --> 00:04:56,720

camera out on the trust of the station