



1
00:00:07,674 --> 00:00:09,175
SHOULD BE SEEING OUR

2
00:00:09,175 --> 00:00:10,310
SPACEWALKERS AND THAT'S THE

3
00:00:10,310 --> 00:00:14,000
FIRST VIEW AT THE BOTTOM OF THE

4
00:00:14,040 --> 00:00:16,200
SCREEN.

5
00:00:37,040 --> 00:00:44,600
>> I GOT THE TWO AND HOOK ON

6
00:00:44,600 --> 00:00:47,000
3420.

7
00:00:54,960 --> 00:00:57,424
>> RED ON FUSE 1, J3.CC

8
00:00:57,424 --> 00:01:01,261
>> YOU HAVE A GO TO FUSE 1 FROM

9
00:01:01,261 --> 00:01:02,295
J3.

10
00:01:02,295 --> 00:01:08,200
ABOUT 5 SECONDS UNTIL HAND-OVER.

11
00:01:24,200 --> 00:01:26,753
A VIEW FROM AN EXTERNAL CAMERA

12
00:01:26,753 --> 00:01:29,022
ON THE TRUSS OF THE STATION

13
00:01:29,022 --> 00:01:32,725

LOOKING AT JOE ACABA AS HE SETUP

14

00:01:32,725 --> 00:01:36,429

HIS WORKSITE AT THE END OF THE

15

00:01:36,429 --> 00:01:37,530

CANADARM2 ROBOTIC ARM m CLEARLY IN

16

00:01:37,530 --> 00:01:41,601

THE FIELD OF VIEW. EXTERNAL

17

00:01:41,601 --> 00:01:43,069

STORAGE PLATFORM OUTSIDE OF THE

18

00:01:43,069 --> 00:01:44,804

QUEST AIRLOCK OF THE SPACE

19

00:01:44,804 --> 00:01:46,806

STATION.

20

00:01:46,806 --> 00:01:48,208

THE REMOVABLE OF THERMAL

21

00:01:48,208 --> 00:01:50,877

INSTALLATION FROM A MAIN BUS

22

00:01:50,877 --> 00:01:52,812

SWITCHING UNIT AND THE TIE DOWN

23

00:01:52,812 --> 00:01:54,948

OF SOME INSTALLATION ON A DIRECT

24

00:01:54,948 --> 00:01:58,251

CURRENT SWITCHING UNIT WILL MORE

25

00:01:58,251 --> 00:02:01,688

EASILY PREPARE THOSE SPARE PARTS

26
00:02:01,688 --> 00:02:05,124
FOR FUTURE USE FOR ROBOTIC

27
00:02:05,124 --> 00:02:06,559
REPLACEMENT OF ANY SUCH

28
00:02:06,559 --> 00:02:09,496
COMPONENT THAT WOULD FAIL ON THE

29
00:02:09,496 --> 00:02:10,163
SPACE STATION.

30
00:02:10,163 --> 00:02:12,365
THERE'S NO REPLACEMENT WORK

31
00:02:12,365 --> 00:02:13,566
CURRENTLY CONTEMPLATED INVOLVING

32
00:02:13,566 --> 00:02:15,535
A MAIN BUS SWITCHING UNIT OR A

33
00:02:15,535 --> 00:02:16,970
DIRECT CURRENT SWITCHING UNIT.

34
00:02:16,970 --> 00:02:20,406
THIS IS SIMPLY PREPARATORY WORK

35
00:02:20,406 --> 00:02:23,176
IN THE EVENT A ROBOTIC REMOVABLE

36
00:02:23,176 --> 00:02:25,111
AND REPLACEMENT OF EITHER OF THE

37
00:02:25,111 --> 00:02:26,212
SPARE PARTS WOULD BE REQUIRED IN

38
00:02:26,212 --> 00:02:36,489

THE FUTURE.

39

00:02:36,489 --> 00:02:40,360

THIS IS THE THIRD SPACEWALK IN

40

00:02:40,360 --> 00:02:42,295

ACABA'S CAREER, THE FIRST TWO 8.

41

00:02:42,295 --> 00:02:44,831

8.5 YEARS AGO IN THE STS1 19

42

00:02:44,831 --> 00:02:48,034

MISSION, AN ASSEMBLY FLIGHT TO

43

00:02:48,034 --> 00:02:48,902

THE INTERNATIONAL SPACE STATION

44

00:02:48,902 --> 00:02:53,206

ABOARD THE SHUTTLE

45

00:02:57,477 --> 00:03:00,880

YOU'RE LOOKING AT JOE ACABA BY

46

00:03:00,880 --> 00:03:04,017

THE STAR BIRD TRUSS WHERE HE'S

47

00:03:04,017 --> 00:03:06,252

INSTALLED A PORTABLE FOOT

48

00:03:06,252 --> 00:03:08,321

RESTRAINTTe.

49

00:03:08,321 --> 00:03:10,290

HE WILL RESUME HIS WORK

50

00:03:10,290 --> 00:03:11,024

MOMENTARILY.

51
00:03:11,024 --> 00:03:15,662
THE RECONFIGURATION OF CABLES TO

52
00:03:15,662 --> 00:03:24,337
A PAN AND TILT UNIT CABLE ON THE

53
00:03:24,337 --> 00:03:27,273
CAMERA PORT 3 LOCATION ON THE

54
00:03:27,273 --> 00:03:29,075
LOWER OUTBOARD PORTION OF THE

55
00:03:29,075 --> 00:03:30,910
STAR BIRD TRUSS THAT WILL ENABLE

56
00:03:30,910 --> 00:03:34,013
HIM TO INSTALL AND ENHANCED

57
00:03:34,013 --> 00:03:35,715
HIGH-DEFINITION CAMERA AT CAMERA

58
00:03:35,715 --> 00:03:42,388
PORT 3 FOR FUTURE USE

59
00:03:42,388 --> 00:04:14,754
IF YOU COULD HOLD THE EXTENDER.

60
00:04:14,840 --> 00:04:16,856
JOE, THAT MANEUVER, WE'RE

61
00:04:16,856 --> 00:04:20,240
SETTING UP.

62
00:04:30,320 --> 00:04:31,160
>> A GOOD VIEW SUFFICIENT JOE

63
00:04:31,170 --> 00:04:32,238

ACABA WELL INTO HIS THIRD

64

00:04:32,238 --> 00:04:35,208

SPACEWALK OF HIS CAREER IN THE

65

00:04:35,208 --> 00:04:36,709

ARTICULATING PORTABLE FOOT