
ПРИЧАЛ
ИНД РЕЖ
КУРС
НЕТ
НЕТ

1
00:00:14,639 --> 00:00:18,630
it crosses

2
00:00:24,390 --> 00:00:20,950
and now a close-up view as the soyuz is

3
00:00:27,589 --> 00:00:24,400
now just 20 meters away from docking

4
00:00:29,429 --> 00:00:27,599
continuing to press ahead

5
00:00:40,470 --> 00:00:29,439
both spacecraft flying over northern

6
00:00:48,630 --> 00:00:45,430
uh 1.5 square is the uh

7
00:00:49,670 --> 00:00:48,640
that's where the target is 13 meters now

8
00:00:54,150 --> 00:00:49,680
range

9
00:00:57,350 --> 00:00:55,750
the automated approach nearing its

10
00:00:59,110 --> 00:00:57,360
completion

11
00:01:06,950 --> 00:00:59,120
standing by for contact and capture of

12
00:01:18,390 --> 00:01:09,830
the angles for all already is selected

13
00:01:34,789 --> 00:01:21,429

about seven and a half meters range

14
00:01:53,590 --> 00:01:36,390
3.6

15
00:02:00,069 --> 00:01:57,030
okay contact heartmate

16
00:02:03,350 --> 00:02:00,079
docking confirmed at 9 25 a.m moscow

17
00:02:07,030 --> 00:02:03,360
time 12 25 a.m central time yeah

18
00:02:15,990 --> 00:02:07,040
everybody's clapping here oh

19
00:02:20,150 --> 00:02:17,750
a flawless talking

20
00:02:22,869 --> 00:02:20,160
by first-time flyer alexander schwarzoff

21
00:02:25,270 --> 00:02:22,879
as soyuz commander page 85.

22
00:02:28,229 --> 00:02:25,280
docking again occurring at 12 25 a.m

23
00:02:29,750 --> 00:02:28,239
central time 9 25 a.m moscow time as the

24
00:02:34,229 --> 00:02:29,760
international space station and the

25
00:02:35,990 --> 00:02:34,239
soyuz tma-18 flew 222 statute miles over

26
00:02:41,670 --> 00:02:36,000
kazakhstan north of the town of

27
00:02:41,680 --> 00:02:46,229
closed our pv1

28
00:02:49,509 --> 00:02:47,509
okay

29
00:02:51,430 --> 00:02:49,519
the flight control team here in korea

30
00:02:53,190 --> 00:02:51,440
now watching as the relative motion

31
00:02:55,270 --> 00:02:53,200
between the two vehicles dampens out a

32
00:03:00,630 --> 00:02:55,280
bit before the forward docking probe on

33
00:03:04,869 --> 00:03:03,190
moscow time 826

34
00:03:11,509 --> 00:03:04,879
w

35
00:03:16,949 --> 00:03:11,519
and the and the inhabitation module

36
00:03:21,670 --> 00:03:18,390
an instrumentation

37
00:03:23,910 --> 00:03:21,680
module is eight four four i'll copy

38
00:03:32,309 --> 00:03:23,920

copy

39
00:03:36,070 --> 00:03:34,309
the flight control team here in korea

40
00:03:38,309 --> 00:03:36,080
now running through a series of

41
00:03:39,750 --> 00:03:38,319
post-docking procedures to set the stage

42
00:03:43,030 --> 00:03:39,760
for the initiation of the hooks and

43
00:03:45,509 --> 00:03:43,040
latches engaging one another

44
00:03:46,710 --> 00:03:45,519
all the systems in good shape a flawless

45
00:03:50,149 --> 00:03:46,720
rendezvous

46
00:03:51,990 --> 00:03:50,159
and a smooth uh docking by sports off uh

47
00:03:53,670 --> 00:03:52,000
along with mikhail kornienko and tracy

48
00:03:54,869 --> 00:03:53,680
caldwell dyson they have reached their

49
00:03:56,710 --> 00:03:54,879
orbital home

50
00:03:58,470 --> 00:03:56,720
for the next five and a half months the

51
00:04:00,630 --> 00:03:58,480
international space station

52
00:04:02,390 --> 00:04:00,640
once again a six-person crew

53
00:04:08,710 --> 00:04:02,400
a six-person crew for the first time