

10/14/2011 10:45:36 PT21



1
00:00:04,309 --> 00:00:02,300
bsm vehicle state is pre-flight prop low

2
00:00:06,530 --> 00:00:04,319
valves closed and to ISO valve is open

3
00:00:10,009 --> 00:00:06,540
system is pressurizing prop tanks

4
00:00:13,310 --> 00:00:10,019
pressurizing 27 35 profiles of iowa's

5
00:00:15,589 --> 00:00:13,320
open thrusters feed press reading 729

6
00:00:24,660 --> 00:00:15,599
pressures and temperatures are stable

7
00:00:31,810 --> 00:00:27,400
keep still aligning gtb nav ready

8
00:00:39,220 --> 00:00:31,820
countdown to one we are nominal was

9
00:00:39,230 --> 00:00:44,380
ecol beginning translate

10
00:00:44,390 --> 00:00:49,710
RF pt-19 translation complete

11
00:00:49,720 --> 00:00:53,560
beginning slow

12
00:01:02,530 --> 00:00:59,410
equal to send a vehicle has landed prop

13
00:01:05,460 --> 00:01:02,540

tanks reading 630 and tonight so if I

14

00:01:08,500 --> 00:01:05,470

was closed pop iso files closed top-load

15

00:01:15,200 --> 00:01:08,510

also closed project parameters of your

16

00:01:27,270 --> 00:01:21,149

countdown 3 2 1 comma know it's over

17

00:01:32,370 --> 00:01:27,280

finding equal to 4 meters 8 meters in

18

00:01:46,370 --> 00:01:36,090

it'll for sending equal to 4 meters 8

19

00:01:46,380 --> 00:01:51,470

people public

20

00:01:51,480 --> 00:02:00,140

people defending