



Orbital ATK

STARGAZER

1
00:01:00,880 --> 00:01:11,020
L-1011 getting itself ready at the end of
the taxiway.

2
00:01:26,720 --> 00:01:32,240
George Diller, NASA commentator: This is Pegasus
launch control T-57 minutes, 45

3
00:01:32,240 --> 00:01:34,640
seconds and counting.

4
00:01:34,640 --> 00:01:37,120
Less than 1 minute away from the departure
of the L-1011.

5
00:02:21,280 --> 00:02:25,520
And launch team, we will now complete our
pre-takeoff checklist, currently in our climb

6
00:02:26,080 --> 00:02:29,440
cruise checklist.

7
00:02:42,360 --> 00:02:46,420
Step 127, you go top nitrogen purge.

8
00:02:46,420 --> 00:02:50,890
LC LPO purge is off.

9
00:02:50,890 --> 00:02:52,400
Copy, purge off.

10
00:02:52,400 --> 00:02:58,000
And LPO you're go for step 128, configure
GN2 for captive carry and adjust AACS to

11
00:02:58,000 --> 00:03:04,440
maintain fairing air temp. at approximately
five nine degrees.

