



12:36

1  
00:00:01,969 --> 00:00:03,699  
Ricky Lim/SpaceX Launch Director: All stations  
verify ready for launch.

2  
00:00:03,699 --> 00:00:04,700  
All stations acknowledge.

3  
00:00:04,700 --> 00:00:05,700  
FTS.

4  
00:00:05,700 --> 00:00:06,700  
FTS: FTS "go."

5  
00:00:06,700 --> 00:00:07,700  
Ricky Lim/SpaceX Launch Director: PROP.

6  
00:00:07,700 --> 00:00:08,700  
PROP: PROP "go."

7  
00:00:08,700 --> 00:00:09,700  
Ricky Lim/SpaceX Launch Director: AVI.

8  
00:00:09,700 --> 00:00:10,700  
AVI: AVI "go."

9  
00:00:10,700 --> 00:00:11,700  
Ricky Lim/SpaceX Launch Director: GNC

10  
00:00:11,700 --> 00:00:12,700  
GNC: GNC "go."

11  
00:00:12,700 --> 00:00:13,700  
Ricky Lim/SpaceX Launch Director: GROUND

12  
00:00:13,700 --> 00:00:14,700  
GROUND: GROUND "go."

13

00:00:14,700 --> 00:00:15,700

Ricky Lim/SpaceX Launch Director: Vehicle  
Controller

14

00:00:15,700 --> 00:00:16,700

VC: VC's "go."

15

00:00:16,700 --> 00:00:17,700

Ricky Lim/SpaceX Launch Director: Ground Controller

16

00:00:17,700 --> 00:00:18,700

GC: GC "go."

17

00:00:18,700 --> 00:00:19,700

Ricky Lim/SpaceX Launch Director: Range Coordinator

18

00:00:19,700 --> 00:00:20,700

RC: Range Coordinator "go."

19

00:00:20,700 --> 00:00:21,700

Ricky Lim/SpaceX Launch Director: OSM

20

00:00:21,700 --> 00:00:22,700

OSM: OSM "go."

21

00:00:22,700 --> 00:00:23,700

Ricky Lim/SpaceX Launch Director: ROC

22

00:00:23,700 --> 00:00:24,700

ROC: ROC "go."

23

00:00:24,700 --> 00:00:25,700

Ricky Lim/SpaceX Launch Director: CE

24

00:00:25,700 --> 00:00:26,700

CE: "Go."

25

00:00:26,700 --> 00:00:27,700

Ricky Lim/SpaceX Launch Director: MD

26

00:00:27,700 --> 00:00:28,700

MD: MD "go."

27

00:00:28,700 --> 00:00:29,700

Ricky Lim/SpaceX Launch Director: LD verify  
we have a "go" to initiate terminal

28

00:00:31,700 --> 00:00:30,700

count.

29

00:00:31,700 --> 00:00:32,700

Ricky Lim/SpaceX Launch Director: Copy.

30

00:00:32,700 --> 00:00:33,700

Just a reminder that today's (inaudible)

31

00:00:33,700 --> 00:00:34,800

call-outs performed per procedure 3.1 7 0.