



-00:12:38

1

00:00:01,189 --> 00:00:03,090

Brian Childers/SpaceX Launch Conductor: All  
stations verify ready for launch. FTS.

2

00:00:03,090 --> 00:00:03,670

FTS: FTS "go."

3

00:00:03,670 --> 00:00:05,069

Brian Childers/SpaceX Launch Conductor: PROP.

4

00:00:05,069 --> 00:00:05,700

PROP: PROP "go."

5

00:00:05,700 --> 00:00:06,440

Brian Childers/SpaceX Launch Conductor: AVI.

6

00:00:06,440 --> 00:00:06,880

AVI: AVI "go."

7

00:00:06,880 --> 00:00:07,880

Brian Childers/SpaceX Launch Conductor: GNC

8

00:00:07,880 --> 00:00:08,320

GNC: GNC "go."

9

00:00:08,320 --> 00:00:09,269

Brian Childers/SpaceX Launch Conductor: GROUND

10

00:00:09,269 --> 00:00:10,639

GROUND: GROUND is "go."

11

00:00:10,639 --> 00:00:12,789

Brian Childers/SpaceX Launch Conductor: VC

12

00:00:12,789 --> 00:00:13,440

VC: VC "go."

13

00:00:13,440 --> 00:00:13,839  
Brian Childers/SpaceX Launch Conductor: GC

14  
00:00:13,839 --> 00:00:14,079  
GC: GC "go."

15  
00:00:14,079 --> 00:00:14,480  
Brian Childers/SpaceX Launch Conductor: RC

16  
00:00:14,480 --> 00:00:14,730  
RC: RC "go."

17  
00:00:14,730 --> 00:00:15,129  
Brian Childers/SpaceX Launch Conductor: OSM

18  
00:00:15,129 --> 00:00:15,369  
OSM: OSM "go."

19  
00:00:15,369 --> 00:00:15,980  
Brian Childers/SpaceX Launch Conductor: ROC

20  
00:00:15,980 --> 00:00:16,830  
ROC: ROC "go."

21  
00:00:16,830 --> 00:00:17,750  
Brian Childers/SpaceX Launch Conductor: CE

22  
00:00:17,750 --> 00:00:18,480  
CE: CE is "go."

23  
00:00:18,480 --> 00:00:19,400  
Brian Childers/SpaceX Launch Conductor: MD

24  
00:00:19,400 --> 00:00:20,140  
MD: MD is "go."

25  
00:00:20,140 --> 00:00:22,580  
Brian Childers/SpaceX Launch Conductor: LD

verify "go" to initiate terminal count.

26

00:00:22,580 --> 00:00:24,630

LD: "Go" for initiate terminal count.

27

00:00:26,260 --> 00:00:29,320

Mike Curie/NASA Launch Commentator: No concerns.

No weather issues.