



To KSAT Subcommittee **Date** November 9, 2020
From José Godoy **Reference** 20-999/SMA-194 lth
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Subject **Meeting Announcement**
Ku/Ka-Band Satellite (KSAT) Subcommittee

Chairmen **Chris Schaupmann, Airbus**

Host **ARINC Industry Activities**

When **December 2-3, 2020 and January 5-6, 2021**

December 2-3, 2020, Wednesday and Thursday
January 5-6, 2021, Tuesday and Wednesday
Web conference schedule for each day:

Meeting Times	Pacific	Eastern	Central European
Start	0800	1100	1700
Break	0930	1230	1830
Re-Convene	1030	1330	1930
Adjourn	1200	1500	2100

Where These meetings will be 100% virtual. Details to be provided.

Instructions Please notify the ARINC Industry Activities staff of your intention to attend by registering online at: <https://www.aviation-ia.com/events>.

These meeting are opened to all interested parties. Individuals requesting time on the agendas should contact José Godoy before **November 27, 2020**. The agenda and web conference instructions will be distributed one week prior to the meeting.

Activity Scope The goal of this activity is to develop Ku-band and Ka-band satellite communication (satcom) systems that meet operators' high-performance requirements. The equipment specified are typically used to provide passenger data, video, and voice communication services.

Meeting Objectives

The KSAT Subcommittee will meet to develop:

- **Supplement 2 to ARINC Characteristic 791:** *Mark 1 Aviation Ku/Ka – Band Satcom System, Part 2, Electrical Interfaces and Functional Equipment Description*, as authorized by APIM 16-006.
- **Supplement 1 to ARINC Characteristic 792:** *Second Generation Ku-Band and Ka-Band Satellite Communication Systems*, as authorized by APIM 19-001.
- **ARINC Project Paper 792A:** *Multi-modem Ku/Ka Satcom System with Fiber-optic Interfaces*, as authorized by APIM 20-001.