

То	KSAT Subcommittee		Γ	Date	January 31, 2022	
From	José Godoy Jose.godoy@sae-itc.org Tel: 1 443 534 8925			Reference	22-999/SMA-265 lth	
Subject	Meeting Announcement Ku-Band and Ka-Band Satellite (KSAT) Subcommittee					
Chairmen	Chris Schaupmann, Airbus Michael Reinbold, The Boeing Company					
Host	ARINC Industry Activities					
When	March 8-10, 2022 Online meeting schedule (Tuesday through Thursday):					
		Meeting Times	US Desi f ie	US	Central	
			Pacific	Eastern	European	
		Start Break	0700 0900	1000 1200	1600 1800	
		Re-Convene	1000	1200	1900	
		Adjourn	1200	1500	2100	
Where	This meeting will be conducted as six online sessions. Details to be provided.					
Instructions	Please notify the ARINC Industry Activities staff of your intention to attend by registering online at: <i>https://www.aviation-ia.com/events</i> .					
	This meeting is open to all interested parties. Individuals requesting time on the agenda should contact José Godoy before March 1, 2022.					
Activity Scope	The AEEC KSAT Subcommittee develops Standards that define Ku-band and Ka-band satellite communication (satcom) systems that meet operators' requirements. The equipment specified are typically used to provide passenger data, video, and voice communication services.					

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Meeting KSAT Subcommittee Meeting Objectives

Advance the developing the following ARINC Standards:

- 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 16-006A.
- 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.

A mature draft of Supplement 2 to ARINC Characteristic 791, Part 2 is expected by May 2022.

A mature draft of Supplement 1 to ARINC Characteristic 792 is expected by May 2022.

A mature draft of ARINC Project Paper 792A is expected by May 2023.

CSS, FOS, NIS, SAI

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