

CSS Action Items - Bruges - May 19-21, 2015

ARINC 404B

Action Item #	Who	What	When	Status
A404B-2				

ARINC 485 Part 1

Action Item #	Who	What	When	Status
485-P1-13				

ARINC 485 Part 2

Action Item #	Who	What	When	Status
485-P2-19				

A628 P0

Action Item #	Who	What	When	Status
A628-P0-5	IA	Add references to the Ku/Ka Band and GAIN TWG and SCs in the body of the specification	3/1/2015	New
A628-P0-6	IA	Develop circulation draft and release for review	3/1/2015	New

628 P1

Action Item #	Who	What	When	Status
628 P1-192	IA	Revise Attachment 18 to incorporate changes to the wiring to the DOM based on the changes made to the wiring to the CWAP in section 17.0	3/1/2015	Open

A628 P2

Action Item #	Who	What	When	Status
628-P2-25				

A628 P3

Action Item #	Who	What	When	Status
A628 P3-2				

A628 P5

Action Item #	Who	What	When	Status
628-P5-10				

A628 P7

Action Item #	Who	What	When	Status
A628P7-7				

A628 P9

Action Item #	Who	What	When	Status
A628P9-7	IA	Incorporate changes provided by Panasonic into review draft for next meeting	4/15/2015	New

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A628P9-8	CSS	Review A628P9 to recommend updates with respect to section 2.2 and references for viability in current day systems.	4/15/2015	New
A628P9-9	CSS	Question on IP subnet Independent Seat Devices – 172.18.0.0/16. Is this subnet being used for passenger devices if not can it be reallocated?	4/15/2015	New

A664 P2

Action Item #	Who	What	When	Status
664P2-4	Boeing - L. Paterson	Develop first draft of supplement 3 for 10 GbE requirements	4/15/2015	Open
664P2-6	Boeing	Propose revision to ARINC 664 Part 2 Appendix I for 26 AWG	4/15/2015	Open

A720

Action Item #	Who	What	When	Status
A-720-7				

A746

Action Item #	Who	What	When	Status
746-2				

A800 P2

Action Item #	Who	What	When	Status
A800P2-71	Thales - K. Brady, Amphenol, TEC	Add additional requirements and specification definition for the dielectric diameter range for wire types 22-24 and 26 AWG used for data interconnect on the 30-23 insert	4/15/2015	Open
A800P2-72	Thales - K. Brady, Amphenol, TEC	Verify voltage range, dielectric maximum voltage and current maximum specified in row 26, 28 and 32 of requirements matrix for 30-23 insert	4/15/2015	Open
A800P2-76	Thales/Amphenol	Provide Strawman definition for 30-23 insert and contact	4/15/2015	Open
A800P2-77	CSS	Validate the requirements matrix is consistent with IEEE 802.3at POE requirements	4/15/2015	New
A800P2-78	IA	Develop a strawman that includes the 30-23 insert	4/15/2015	New
		<u>A800 P3</u>		

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A800P3-10	Airbus	Develop proposed values for transfer impedance as related to cable shield effectiveness	4/15/2015	New
A800P3-11	Boeing - L.Paterson, TEC	Compile electrical requirements proposed by TEC for 10Gb cable proposed for inclusion in a new section in A800P3	4/15/2015	New
A800P3-12	IA	Develop a section in A800P3 to document the electrical and physical requirements for 10Gb cabling	4/15/2015	New
A800P3-13	CSS	Review new section 4.1.4 A800P3 and provide comments and acceptability of proposed requirements	4/15/2015	New
A800P3-14				
PP 800 P4				
Action Item #	Who	What	When	Status
A800P4-6	IA/Boeing - L. Paterson	Develop a draft of A800P4 for review at the next meeting.	4/15/2015	Open

A800

A808

Action Item #	Who	What	When	Status

A809

Action Item #	Who	What	When	Status
809-393				

PP 820

Action Item #	Who	What	When	Status
820-2	Panasonic, Thales, Lumexis, Zodiac, Miltope, Airbus	Review proposed strawman and provide comments	4/15/2015	Open

A832 (4GCN)

Action Item #	Who	What	When	Status
832-165	Airbus - R. Goedecke	Develop proposal for connector placement on the CNU based on implementation of an EN4165 connector on the LRU.	4/15/2015	New

A833

CSS Action Items - Bruges - May 19-21, 2015

Action Item #	Who	What	When	Status

<i>A836, PP 836A</i>				
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Action Item #	Who	What	When	Status
836-36	Airbus	Provide strawman revision 3 to IA	4/15/2015	New
836-37	IA	Provide Strawman 3 for review at next CSS meeting	4/15/2015	New

<i>CWG</i>				
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Action Item #	Who	What	When	Status
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