

CSS Action Items - Melbourne - February 9-11, 2015

ARINC CSS

Action Item #	Who	What	When	Status
CSS-02	IA	Finalize and distribute APIM for review and approval by the SAI and AEEC ExCom. Also distribute the Seat Suppliers	12/15/2014	Open
CSS-03	IA, Airbus	Develop list of Seat Suppliers to distribute the APIM to. Also invite the Seat Suppliers to the next meeting in February	12/16/2014	Open

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

A628-P0-1	IA	Add sections for A485P1 and P2 in section 1.0	1/10/2015	Open
A628-P0-2	IA	Perform 5 year review of Cabin Specifications	1/10/2015	Open
A628-P0-3	IA	Add section for A836A	1/10/2015	Open
A628-P0-4	IA	Delete attachment 2 and add to A628P4C	1/10/2015	Open

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	2/17/2015	Open
628 P1-194	IA	Revise figure 17-1 to remove colors from the ethernet interconnects	1/10/2015	Open
628-P1-196	Panasonic, KID	Provide test results of CWAP connector configurations with detailed test configuration documentation - include operational test condition e.g. connected to active 1Gb ethernet PHY.	1/15/2015	Open

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628-P1-197	Boeing, Airbus	Provide connector and cable build requirements for quad cable build on an EN4165 based connector, backshell, insert and strip length.	11/21/2014	Open
628-P1-198	IA	Update 17.7.7 to include the text regarding the addition of the additional ethernet port on the CWAP.	1/10/2015	Open

A628 P2

Action Item #	Who	What	When	Status
628-P2-24	IA	Prepare draft 1 of A628P2 supplement 8 and release for review	1/10/2015	Open

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
A628P9-5	Boeing, Panasonic, KID	Contact D. Schatz, P. Watson, and U. Donnig to discuss possible development of USB port control requirements	10/1/2014	Open
A628P9-6	Panasonic	Review current draft of A628P9 supplement 4 and validate that the changes in the draft are still relevant	1/10/2015	Open

A664 P2

Action Item #	Who	What	When	Status
664P2-4	Boeing - L. Paterson	Develop first draft of supplement 3 for 10 GbE requirements	10/1/2014	Open
664P2-5	IA/Lumexis/ Boeing	Prepare briefing to FOS for updates to A803 and A804	10/1/2014	Open
664P2-6	Boeing	Propose revision to ARINC 664 Part 2 Appendix I for 26 AWG	1/20/2015	Open
664P2-7	IA	Revise APIM 12-004A to include 10 GbE optical contact	12/10/2014	Open

A720

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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	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	1/20/2015	Open
A800P2-72	Thales - K. Brady	Verify voltage range, dielectric maximum voltage and current maximum specified in row 26, 28 and 32 of requirements matrix for 30-23 insert	1/20/2015	Open
A800P2-75	IA	Fix temperature error in Figure A-7a and A-7b	1/20/2015	Open
A800P2-76	Thales/Amphenol	Provide Strawman definition for 30-23 insert and contact	1/20/2015	Open
A800P2-77				

A800 P3

A800P3-6	CSS	Review RMs for 26 AWG Quad cable and 26 AWG oct cable.	1/20/2015	Open
A800P3-7	Airbus/Boeing	Define shielding requirements for data cable (24 AWG quad, oct and quad 26 AWG cables). Assess requirements from Quad contact RM	1/20/2015	Open
A800P3-8	Interested suppliers	Propose technical concepts for 26 AWG quad and oct cables at next meeting	1/20/2015	Open
A800P3-9	Airbus/IA	Develop section in A800P3 to document the requirements in the matrix developed for the quad lay 26 ga cable	1/10/2015	Open

PP 800 P4

Action Item #	Who	What	When	Status
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A800P4-3	Amphenol, TEC, Radiall, ITT Cannon	Review proposed test configurations and perform testing to verify that their Test adapter cable configurations meet the TDX requirements of 17%	1/20/2014	Open
A800P4-4	Boeing - L.Paterson	Table 3-1 add a note to identify why specific cells are highlighted in the table.	1/20/2014	Open
A800P4-5	IA/Boeing-L.Paterson	Schedule test adapter cable verification criteria discussion - In support of attachment 3 verification discussion via web conference and telecon	1/20/2014	Open
A800P4-6	IA/Boeing - L. Paterson	Develop a draft of A800P4 for review at the next meeting.	10/1/2014	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, KID, Miltope, Airbus	Review proposed strawman and provide comments	1/10/2015	Open

A832 (4GCN)

Action Item #	Who	What	When	Status
832-164	IA	Incorporate new drawings from Airbus developed per action items 832-162 and 832-163 into next draft	1/10/2015	Open

A833

Action Item #	Who	What	When	Status

A836, PP 836A

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ARINC CSS				
Action Item #	Who	What	When	Status
836-28	Panasonic, Thales, Lumexis, Zodiac, Miltope, KID, Astronics, LHT	Review Molex proposal for PCB spatial location and connector external positioning in the new MMRP	1/20/2015	Open
836-29	IA	Distribute the Molex MMRP connector/slot location presentation from Gdansk.	11/22/2015	Open
836-30	Airbus - R. Goedecke	Consolidate the weight information in section 4.1 for all of the MMRP configurations into a table.	11/22/2014	Open
836-31	Airbus - R. Goedecke	Add wording to section 5 identifying that there is a floating plug on the tray and a fixed receptacle on the enclosure	11/22/2014	Open
836-33	Airbus	Provide strawman revision 2 to IA	11/22/2014	Open
836-34	IA	Provide Strawman 2 for review at next CSS meeting	1/20/2015	Open
836-35	Airbus	Identify connectors applicable to MMRP enclosures (i.e., OEM wiring). Propose how the applicable connectors will be standardized.	1/20/2015	Open

CWG				
Action Item #	Who	What	When	Status