

CSS Action Items - Seville - October 27-29, 2015

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-P0-7				
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628 P1

Action Item #	Who	What	When	Status
628 P1-193				

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
A628P9-11				

PP648 -- Seat Testing

648-1	Panasonic - N. Blackwell, B. Collins	Take the presentation from the meeting and provide a more definitized version of the scope and goals for the project paper. Develop input for sections 1.1 and 1.2. Include Airbus seat testing strawman material.	9/21/2015	Open
648-3	Zodiac, BEA, Plus Others	Create Seat Group Testing ATP pyramid Test Hierarchy diagram	9/21/2015	Open
648-5	BE Aerospace	Present data on multiple retest required to complete ATP	9/21/2015	New
648-6	Thales - JYC	Develop a draft for a data driven process for seat acceptance	9/21/2015	New

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648-7	Panasonic, Thales, Lumexis, ZII, Rockwell, BE Aero	Provide a block diagram of the scope of their seat testing that can be performed at the Seat Supplier.	9/21/2015	New
648-8	Zodiac - L. Genevay	Develop a flow sequence for the seat testing	9/21/2015	New

A664 P2

Action Item #	Who	What	When	Status
664P2-6	Boeing	Propose revision to ARINC 664 Part 2 Appendix I for 26 AWG	9/21/2015	Open
664P2-7	Boeing	Incorporate a revision to A664P2 to state that existing Quad cabling can be used for 10 Gb links of limited distance TBD	9/21/2015	Open
664P2-8	IA	Update test plan section in A800 P3 to include the Cat 6a channel specification	9/21/2015	Open
664P2-10				

A746

Action Item #	Who	What	When	Status
746-2				

A800 P2

Action Item #	Who	What	When	Status
A800P2-83	Radiall, Amphenol	Provide test results from testing of the 10Gb contact	7/17/2015	Open
A800P2-84	IA	Incorporate TEC proposed changes to 800P2 regarding salt spray testing. Revise GAIN contact testing for DWV to TEC proposed changes except test altitude should be 50Kft	9/21/2015	New
A800P2-85	TEC	Define the maximum OD for any wire used with size 24 contacts in the 16-02 insert	9/21/2015	New
A800P2-86	TEC, Amphenol	Create a drawing for A800P2 16-10 insert for inclusion in the specification	9/21/2015	New
A800P2-87	TEC	Compare the EN4165 specification vs the BACC requirements determine differences including risks for continued intermateability.	9/21/2015	New

A800 P3

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A800P3-10	Airbus	Develop proposed values for transfer impedance as related to cable shield effectiveness - UPDATE 5/19/15 - Theoretical values provided. Rolf to provide updated values that are based on testing and for different shield types e.g. foil.n Also provide the formula that was used to derive the theoretical values	9/21/2015	Open
A800P3-19	IA	Incorporate the transfer impedance calculation information provided by Airbus into an appendix in 800P3	9/21/2015	New
A800P3-20	TEC - R. Moore	Define test methods for the electrical properties called out in tables 4-5 and 4-7 for the 26 ga. Quad and OCT cables	9/21/2015	New
A800P3-21	IA	Add note that states that the insertion loss specification is based on the individually shielded configuration of 26 ga cable.	9/21/2015	New
A800P3-22	TEC	Determine other Cat6a electrical parameters aside from insertion loss that are affected by the sheilding configuration	9/21/2015	New

PP 800 P4

Action Item #	Who	What	When	Status
A800P4-7				

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
820-6	Boeing - GLK	Change Control Panel interface to 1 gb	9/21/2015	New
820-7	Boeing - GLK	Add Discrettes for power control and RF control	9/21/2015	New

A832 (4GCN)

Action Item #	Who	What	When	Status

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832-167	TEC	Propose fiber location in 16-10 insert diagram 3-6d and provide cross section view of the hybrid fiber copper cable.	9/21/2015	New
832-168	IA	Incorporate Airbus inputs for the 16-10 hybrid insert into the draft 2	9/21/2015	New
A833				
Action Item #	Who	What	When	Status

A836, PP 836A

Action Item #	Who	What	When	Status
836-38	IA	Send IP disclosure paperwork to SQS	9/21/2015	Open
836-41	TEC, Molex, Amphenol	Discuss and agree to intermateability requirements of connectors in the mini-MRP	9/21/2015	Open
836-43	Molex	Provide proposed simplified drawings for the A836 Mini-MRP	1/15/2016	New
836-44	TEC, Molex, Amphenol, Souriau	Provide connector information on the proposed connectors for the Mini-MRP application	9/21/2015	New
836-45	TEC	Provide information on insertion distances etc. for the Mini-MRP connector. Confirm insertion and removal forces.	9/21/2015	New
836-46	Airbus	Define grounding concepts	9/21/2015	New

CWG

Action Item #	Who	What	When	Status
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