

Working Papers and Drafts for the October 27-29, 2015 meeting Seville, Spain

The following working papers and drafts are posted at the CSS web page http://www.aviation-ia.com/aeec/projects/cabin_systems/index.html Individual links are provided below.

1. Spokane meeting report [<Spokane MR>](#)
2. Supplement 1 to **ARINC 800 Part 2**
 - a. Draft 1 of Supplement 1 to ARINC 800 Part 2, Cabin Connectors [<800P2 S1 D1>](#)
 - b. Amphenol/TEC Proposed Drawings for 1610 Insert – Hybrid Copper-FO [<800P2_1610Drawings.pdf>](#)
 - c. 800P2 – Radiall Comments on Twinax DWV [<800P2_RadiallComments_DWV.pdf>](#)
3. Supplement 1 to **ARINC 800 Part 3**, Specification of Cables
 - a. Draft 1 of Supplement 1 (unchanged from last meeting) [<800P3 S1 D1>](#)
 - b. 800P3 – TEC Response – Impact from Shield Choices [<800P3_ImpactFromShieldChoices_AI800P3-22_TEC.pdf>](#)
 - c. 800P3 - TEC Proposals for Quad and Oct Cable tests [<800P3_QuadandC6a_TEC.pdf>](#)
 - d. Airbus revised description of Transfer Impedance – Action Item 800P3-10 [<800P3_TransferImpedance_v1_draft1_Airbus.pdf>](#)
4. **Project Paper 648**, Guidance for Seat Production Testing
 - a. PP648 – Thales Proposal for Seat Production Testing Workflow [<648_SeatProductionWorkflow_v2_Thales.pdf>](#)
5. Supplement 1 to **ARINC 832** 4GCN –
 - a. Draft 4 of Supplement 1 to **ARINC 832** [<832 S1 D4>](#)
6. **ARINC 628 Part 1** – Cabin Wireless Access Points
 - a. 628P1 - Airbus Proposal for CWAP Test Mode [<628P1_CWAP_Test%20Mode_Airbus.pdf>](#)
 - b. 628P1 – Wireless LAN Leakage Test Plan – ZII Proposal [<628P1_WirelessLAN_RFLeakageTestPlan151020_ZII.pdf>](#)
 - c. APIM for Supplement 8 to ARINC 628 Part 1 [<Apim15_006.pdf>](#)
7. **Project Paper 820** – Boeing Strawman [<Strawman_ArincPP820.pdf>](#)
8. **ARINC Project Paper 836A** – PP836A – Radiall Proposal for EPX connector [<836A_RadiallComments_EPX.pdf>](#)
9. Draft 1 of Supplement 3 to **ARINC 664 Part 2**, 10 Gb Ethernet (unchanged from previous meeting) [<664P2_S3_D1>](#)