

Working Papers and Drafts for the May 10-12, 2016 meeting Lisbon, Portugal

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. Tucson meeting report [<CSS Tucson>](#)
2. Approved APIM for HD Landscape Camera, USB 3.1 Power Outlets, 628P9 Update [<APIM16-005CSSMultipleStandardsSAI.pdf>](#)
3. Supplement 1 to **ARINC 800 Part 2**
 - a. Draft 3 of Supplement 1 to ARINC 800 Part 2, Cabin Connectors [<800p2s1d3>](#)
 - b. Glenair Patent: Electrical Connector for High-Speed Transmission Using Twisted Pair Cable [<800P2_Patent9257796_Glenair.pdf>](#)
4. Supplement 1 to ARINC 800 Part 3
 - a. Draft 2 of Supplement 1 to **ARINC 800 Part 3**, Specification of Cables (unchanged from previous meeting) [<800p3s1d2>](#)
 - b. TEC/IA Strawman for Hybrid Cable <To be added>
5. **ARINC Project Paper 836A** – Mini MRP
 - a. TEC Proposal for PP 836A Connector Interface [<836A_ActionItem836-44_TE.pdf>](#)
 - b. Radiall Proposal for PP 836A Connector Interface [<836A_ConnectorInterface_Radiall.pdf>](#)
 - c. Molex updated Strawman Input for mini-MRP [<836A_Mini_MRP_Strawman_Status_20160502.pdf>](#)
6. Draft 6 (Circulation for Adoption) of Supplement 1 to **ARINC 832** 4GCN [<832s1d6>](#)
7. Airbus Proposal for ARINC 628 Part 5 change [<628P5_ProposalfromAirbus.pdf>](#)
8. Airbus Updated Proposal for Cabin Lighting Interface Standard [<ProposalforLightinginterface_Airbus.pdf>](#)
9. BAE recommendations for new cabin LAN interfaces [<NewCabinInterfaces_BAE.pdf>](#)
10. Draft 1 of Supplement 3 to **ARINC 664 Part 2**, 10 Gb Ethernet (unchanged from previous meeting) [<664P2_S3_D1>](#)