

Christian Ganninger - New, small size MicroTCA.4 Crates

Wednesday 5 December 2018 11:45 (15 minutes)

Applications often demand the maximum MicroTCA configuration of 12 AMC's plus RTM's, but in some cases, like for decentralized control functions or for evaluations in the lab, a lower number of AMC's is required and therefore a smaller size crate solution is desired. This presentation explains the technical features of the new nVent SCHROFF 3U Crate with front to rear cooling as well as the features of a new 1U MTCA.4 crate, which will be released in Q1 / 2019.

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Session Classification: Session 2