

VITA 30.2 BALLOT COMMENTS

- **Missing information**
 - **PC Board Hole Sizes, Plating, etc.**
 - **PC Board Layouts**
 - **Current Carrying Capacities**

- **Editorial Issues**
 - **Legibility of some figures and notes**
 - **Section 1.2 (Definitions) should be removed since there are no definitions**
 - **Section 1.5 should be removed since this document does not follow the “Rules, Recommendations, Observations,.....” format**
 - **Section 2, Additional information – Add Current Carrying Capacity**

- **Required Information per Section 2**
 - **Artwork in the proper format**
 - **Interface geometry and dimensions**
 - **PC Board Layouts**
 - **References to Existing Standards**

- **Additional (optional) information**
 - **Pin assignments**
 - **Typical Usage**
 - **Current Carrying Capacity (if ballot comment is accepted)**

Missing Information Related to Specific Connectors

IEC 60603-2, Type M Connector	Hole geometry
Power Blade Connector	Board Layouts Hole geometry Current ratings
PICMG 2.11 Connector	Hole geometry
Eurorack 60 Connector	Hole geometry
IEC 60603-2 Type H15 Connector	Board Layouts
IEC 60603-2 Type MH21+5	Current rating information