
**Industrial automation systems and
integration - Product data
representation and exchange -
Part 210:
Application protocol: Electronic
assembly, interconnect and packaging
design**

*Systèmes d'automatisation industrielle et intégration - Représentation
et échange de données de produits -
Partie 210: Protocole d'application: Conception de l'emballage, de
l'interconnexion et de l'assemblage électronique*



This zipped file contains the publication ISO 10303-210:2021 in HyperText Markup Language (HTML) format.
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Abstract

This document specifies the use of ISO 10303 integrated resources that satisfy the information sharing requirements for design engineers, device design engineers, value added engineering data suppliers, design analysts, system engineers, fabrication planning engineers, interconnect fabrication design engineers, and manufacturing process planning engineers. The information is shared to transform the detailed design of and requirements for either an assembly or an interconnect substrate into either a manufacturable description or an analysable description. Device data is shared to assure adequate product design and for source control purposes.

Installation

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