

DATENBLATT

JAE FI-X Serie



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BESCHREIBUNG

JAE-Serie "FI-X": "State of the art"-Lösung für Displayanschlüsse

Ein typisches Beispiel für innovative LCD-Interface-Lösungen ist die Serie FI-X. Sie wurde speziell für differentielle Signalübertragungen im high-speed-Bereich entwickelt und gewährleistet eine Impedanzanpassung auf 90-100 Ohm. Dank der verbesserten "Ground"-Anschlüsse verfügt die Serie über hervorragende EMV-Eigenschaften.

Anschlussgehäuse existieren sowohl für Einzel-Litzen (speziell auch feine Koaxial-Kabel) als auch für FPCs.

Die sogenannte "suspended-type"-Version des Platinensteckers, bei der der Steckverbinder in die Platine integriert wird, ermöglicht eine extrem flache Anbindung mit nur 1.00mm Bauhöhe über der Platine.

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