

DATENBLATT

ADA-FFC40-PFL40-OPT



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BESCHREIBUNG

Dieser Adapter dient zum komfortablen Verbinden von FFC oder FPC Kabeln des Raster 0.50 mm / 40 polig in Stärke 0.30 mm an weiterführende Steckverbinder.

Eine kleine Adapterplatine ist bestückt mit einem Folienkabelstecker (unten kontaktierend) und einer Stiftleiste zur Aufnahme eines Steckers im Raster 2.54 mm für Flachbandkabel.

Der Folienstecker kann entweder ein separat zu bestellendes FFC Kabel oder ein schon am Gerät montiertes FPC (Flexible Printed Circuit) aufnehmen.

VORTEILE:

- klein
- flach
- einfach zu bedienen
- keine Eigenentwicklung für kleine Stückzahlen nötig
- an Kundenwünsche anpassbar

TECHNISCHE DATEN:

- Seite 1: FFC Stecker 40 pol. R=0.50 mm, H=2.10 mm, BOTTOM, ZIF
- Seite 2: Pfostenleiste 20 x 2 R=2.54 mm
- Weitere Lötleiste mit Abgriffmöglichkeit aller Signale
- Rangierfeld 2 x 10 pol.
- Abmessung: 60 (L) x 40,1 (B) x 210,6 (H) (in mm)
- Temperaturbereich: -20 °C bis 85 °C
- Gewicht : 13,1 g

ACHTUNG: passende FFC Kabel sind nicht im Lieferumfang enthalten und müssen separat bestellt werden. Weitere Informationen zum richtigen FFC ihrer Wahl finden Sie im Anhang.

Passende FFC Kabel sind folgende:

- FFC0.50A40-xxx-

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- FFC0.50D40-xxx-

Dieses Kabel unterstützt u.a. folgende Displays: T043GB03D01, T080UC01D01, PH128800T004

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BILDER



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