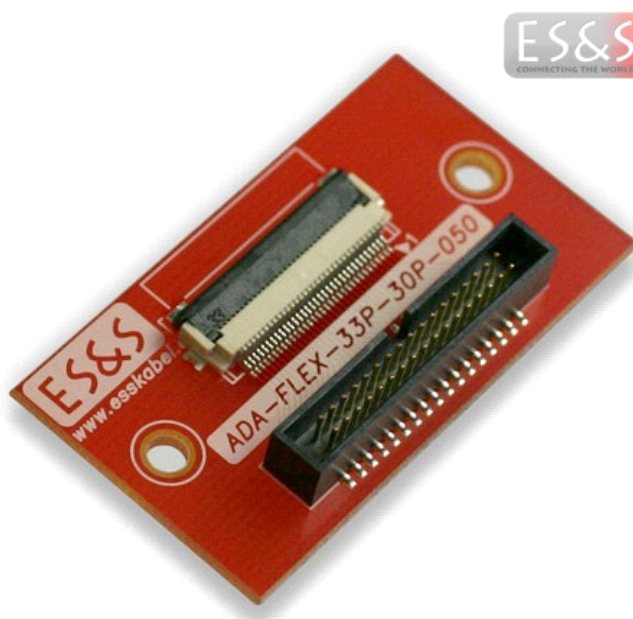


ADA-FLEX-33P-050-SET



FFC Anschlussadapter
von FFC 0.50 mm Raster, 33 polig
auf
Flachbandkabel 0.635 mm Raster, 34 polig

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1. Funktionale Beschreibung

Dieser Adapter dient zum komfortablen Verbinden von FFC oder FPC Kabeln des Raster 0.50 mm / 33 polig in Stärke 0.30 mm an weiterführende Steckverbinder.

Eine kleine Adapterplatine ist bestückt mit einem Folienkabelstecker (unten kontaktierend) und einer Stifleiste zur Aufnahme eines MICRO-IDC Steckers für Flachbandkabel.

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

Vorteile:

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

Der Standard Lieferumfang enthält ein 200 mm langes FFC Kabel (Typ A = gleichseitig kontaktierend) in passender Polzahl, sowie ein 500 mm langes Flachkabel in passender Polzahl.

Der FFC Stecker ist für 0.30 mm (+/- 0.05 mm) dicke Folienkabel ausgelegt. Der Stecker kontaktiert das FFC Kabel von unten.

Andere Längen sind kurzfristig lieferbar.

Dieses Kabel unterstützt u.a. folgende Displays:

G057QN01V0, G057VN01V0, LQ057Q3DC02, LQ057Q3DC12, NL3224BC35-20, NL3224BC35-21, NL3224BC35-22, PD057VT2, PD057VU1, PD057VU4, PD057VU5, LQ084V3DG02, LTA057A343F, THG057VGLAH-H000, THG057VGLAH-H00

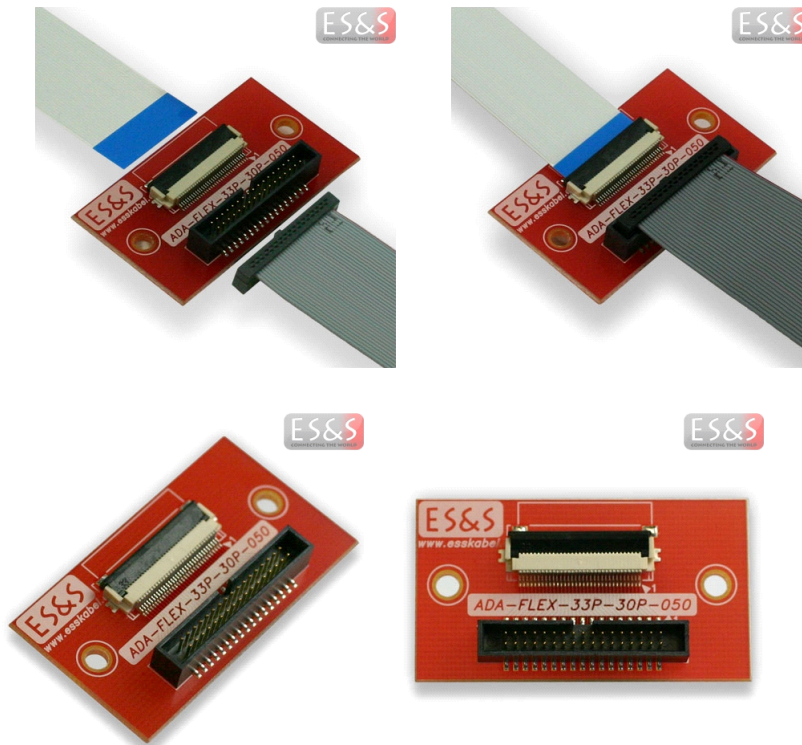
Kompatible Steckverbinder:

FH12A-33S-0.5SH, FH12-33S-0.5SH, FA5B033HP1R3000 und andere...

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2. Bilder



3. Abmessung

Größe: 45,1 (L) x 25,2 (B) x 6,7 (H) (in mm)

4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

Gewicht ohne Verpackung: 4,5 g

Gewicht mit Verpackung: 51,2 g

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