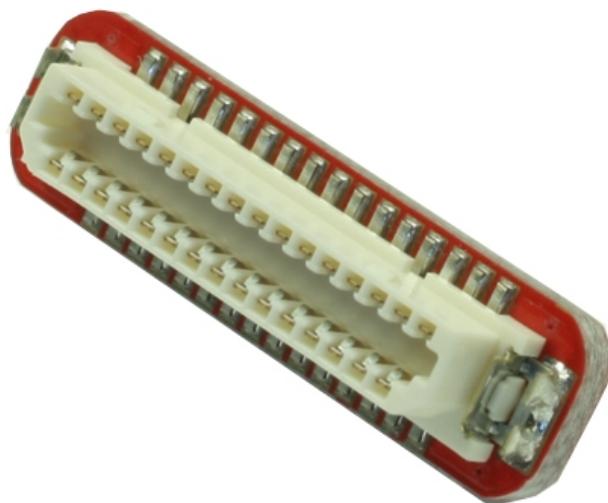


## DATENBLATT

### ADA-DF9-31S-FFC31-15



## BESCHREIBUNG

Dieser Anschlussadapter kontaktiert einen Stecker der Serie Hirose DF9-31S an einen 31 pol. FFC Steckverbinder im Raster 0.50 mm.

## TECHNISCHE DATEN:

- Seite 1: 31 poliger SMD Steckverbinder DF9-31S (15 Pins an der Aussenkante des Adapters)
- Seite 2: 31 poliger FFC Steckverbinder STE-VI-FPC05P-H09-31-S-2-R-L (Hirose DF12 kompatibel) unten kontaktierend
- Passendes FFC Kabel muss separat bestellt werden.
- Abmessung: 22,5 (L) x 6,5 (B) x 6,67 (H) (in mm)
- Temperaturbereich: -20 °C bis 85 °C
- Gewicht : 3,86 g

## VORTEILE AUF EINEN BLICK:

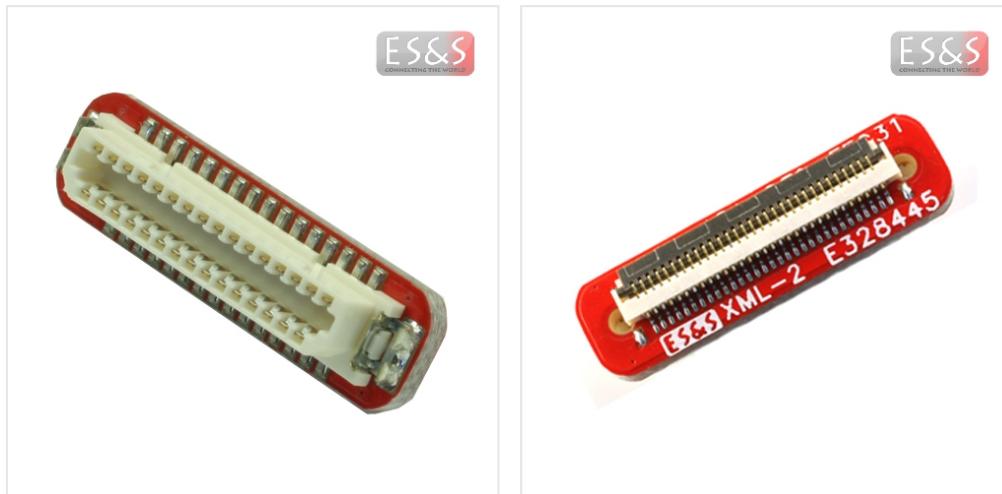
- leicht
- prüfbare Qualität
- verschiedene Varianten erhältlich u.a. mit dem Steckverbinder DF9-31S nutzbar als Adapter- verlängerung.
- FFC Kabel in verschiedenen Längen ab Lager verfügbar. Nutzen Sie hierzu unseren [FFC Konfigurator](#) für Ihre Anfrage.

Auf Kundenwunsch können auch andere Varianten dieses Typs hergestellt werden.

Weitere Informationen finden Sie auch auf unserer Internetseite [EDC AUF 0.50 MM FFC](#)

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## BILDER



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