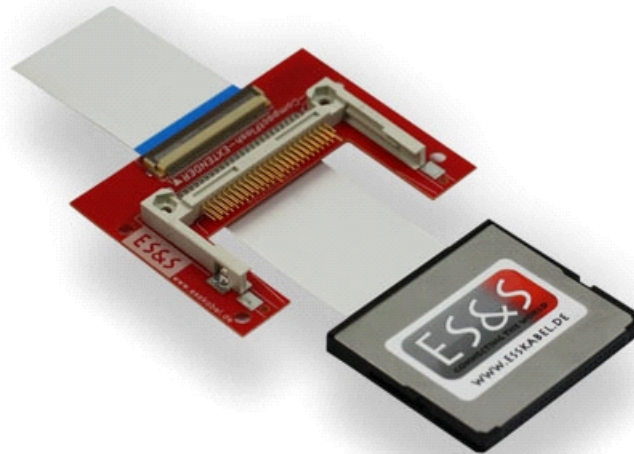




DATASHEET
**ADA-COMPACTFLASH-EXTENDER-0430
FFC**

ADA-COMPACTFLASH-EXTENDER- 0430FFC



ADA-COMPACTFLASH-EXTENDER-XXXXFFC

Adapterset zur Verlängerung von CompactFlash (CF) Slot's

ES&S Oliver Reiners e.K. · Gewerbering 2 · 41751 Viersen · GERMANY · www.esskabel.de
fon: +49 (0)2162 - 266 18 0 · fax: +49 (0)2162 - 266 18 88 · info@esskabel.de

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1. Funktionale Beschreibung

Zur Verlagerung von CompactFlash (CF) Sockeln in Geräten ist dieses Adapterset gedacht. Einfach die CompactFlash-Karte am Ende des FFC-Kabels in den Sockel einführen und den Sockel an der Verlängerung nach belieben im Gerät montieren. So kann der Sockel überall zugänglich gemacht werden.

Auch zu Servicezwecken ist dieser Adapter bestens geeignet. Updates und Flash-Operationen können so vor Ort ohne Ausbau des Mainboards realisiert werden wenn der Sockel z.B. von unten montiert ist.

Verfügbar ist dieses Adapterset in Längen bis zu ca. 500 mm. Die FFC-Folienleitung kann auf Wunsch zur EMV abgeschirmt werden.

Folgende Längen sind in der Regel ab Lager lieferbar:

- ADA-COMPACTFLASH-EXTENDER-0100FFC
- ADA-COMPACTFLASH-EXTENDER-0200FFC
- ADA-COMPACTFLASH-EXTENDER-0300FFC
- ADA-COMPACTFLASH-EXTENDER-0430FFC

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2. Bilder



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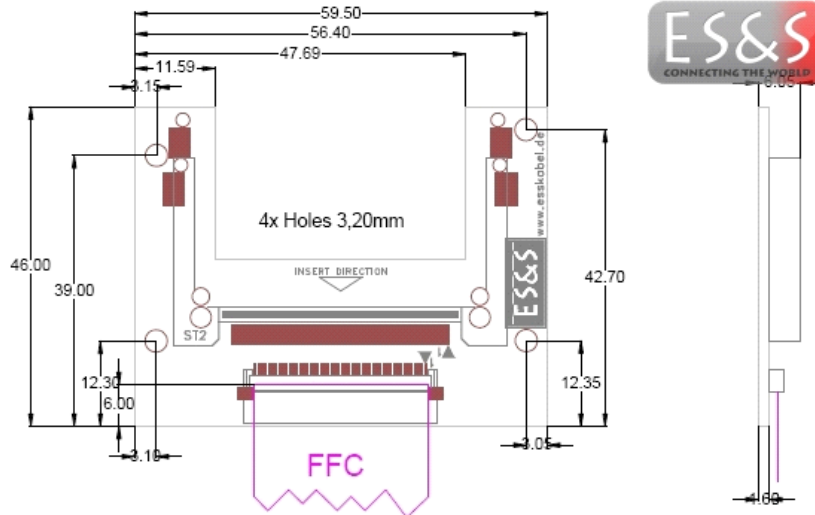
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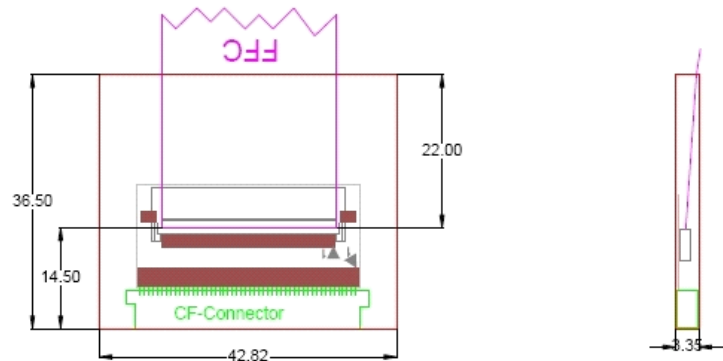
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3. Abmessung

Größe: 59,5 (L) x 46,0 (B) x 6,1 (H) (in mm)



Adapter length (outline): xxxxFFC Cable Length plus 54,50mm



technische Zeichnung zu Abbildung 1

4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C



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5. Gewicht

Gewicht ohne Verpackung: 19,1 g

Gewicht mit Verpackung: 80,5 g

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