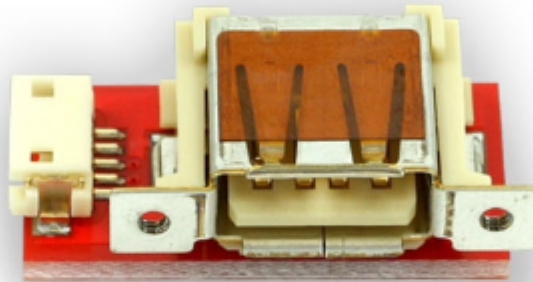


ADA-USB-PANEL-FLAT



USB - Adapter für die Gehäusemontage mit geringer Aufbauhöhe

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1. Funktionale Beschreibung

Bei dem Adapter ADA-USB-PANEL-FLAT handelt es sich um eine Platine die von einer USB-A Buchse auf einen 5poligen DF13-05P-1.25H Steckverbinder adaptiert. Diese Platine **mit besonders geringer Aufbauhöhe** kann mit Schrauben an einer Gehäusewand befestigt werden (Panelmontage).

- Seite 1: 4 pol. USB male SMT
- Seite 2: 5 pol. DF13-05P-1.25H
- RoHS konform

Anschliessbar über kundenspezifisch konfektionierbare Kabel .

Anschliessbar über ES&S Standardkabel, z.B. KAB-ADA-USB-AM-0500-FLAT (Seite 1: DF13-05S-1.25C an Seite 2: USB Typ A male in L = 500 mm)

Schrauben, Abstandhalter und Kabel sind nicht inklusive.

2. Bilder



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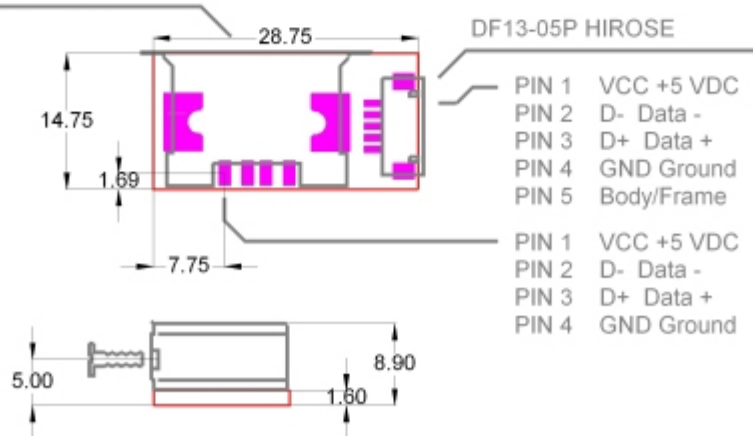
3. Abmessung

Größe: 30,5 (L) x 14,9 (B) x 9,5 (H) (in mm)

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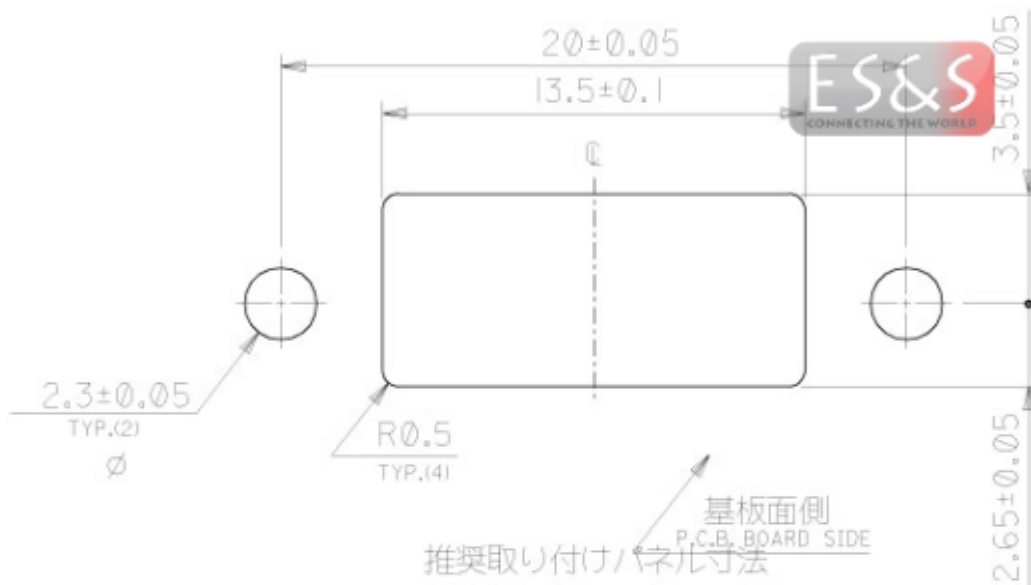
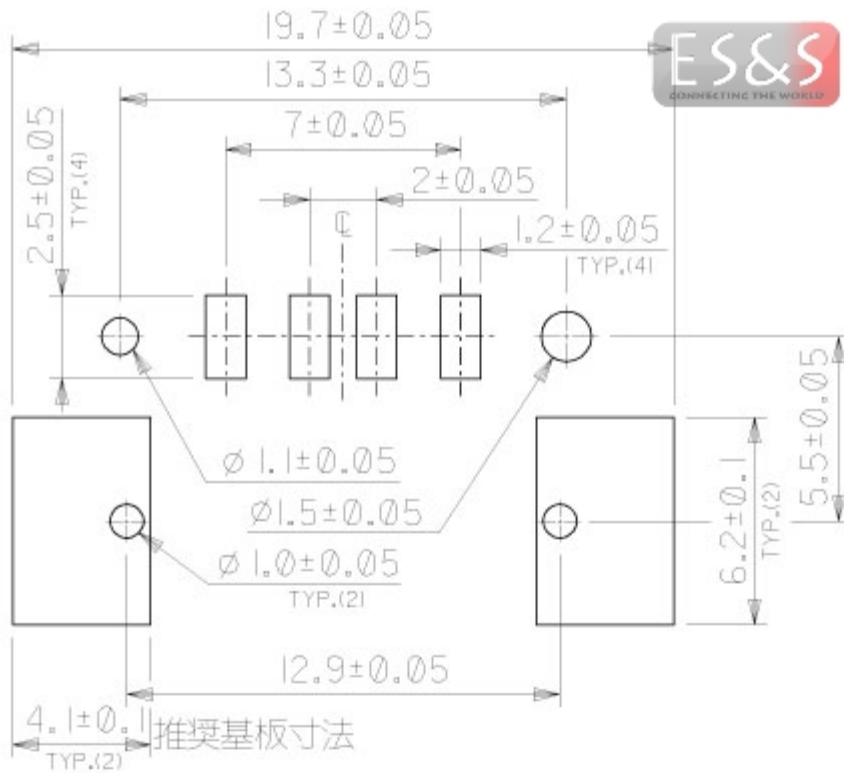
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Alternative zu
 Molex 54366-0478



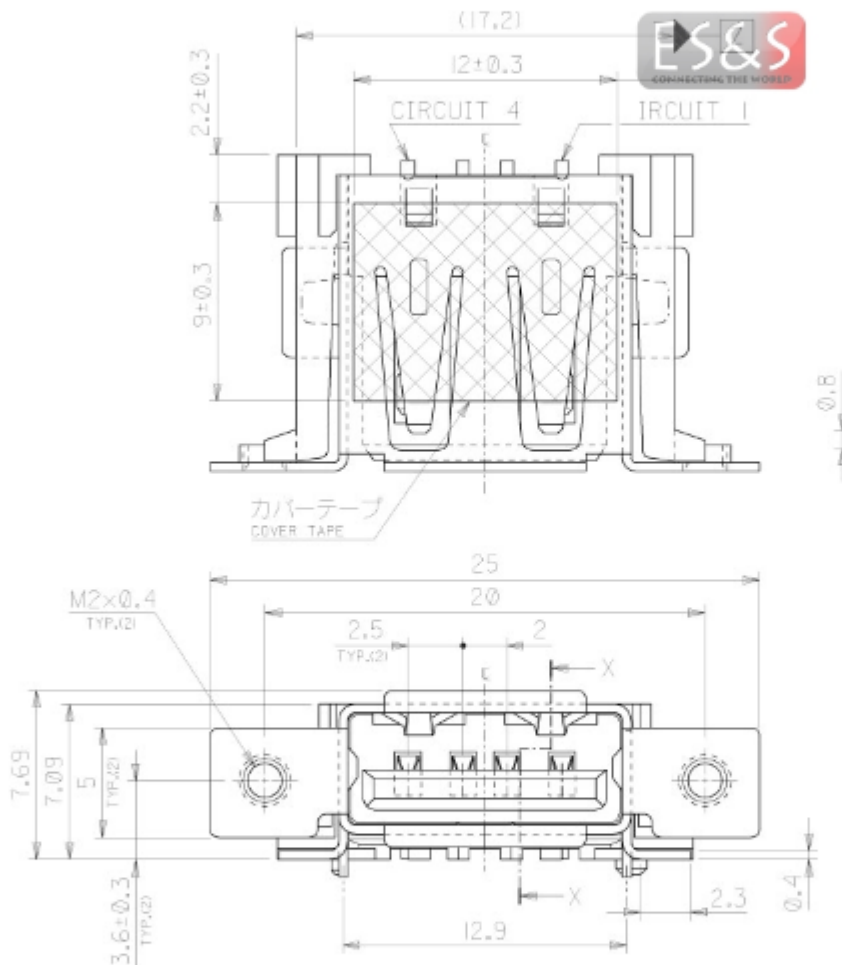
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4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

Gewicht ohne Verpackung: 4,2 g

Gewicht mit Verpackung: 6,5 g

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