

## DATENBLATT

# ADA-I-PEX-20453-040T-SOLDER



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**BESCHREIBUNG**

Adapterplatine zur Selbstmontage der Litzen zur kundenspezifischen Kabelkonfektion.

Bestens zu Entwicklungszwecken oder für Null-Serien geeignet.

**TECHNISCHE DATEN:**

- Seite 1: Steckverbinder 20453-040T,  
Raster = 0.50 mm
- Seite 2: Löt Pads
- PCB, 26 x 9.7 mm, 1:1 Kontaktierung
- Nennspannung: 100 V AC (je Kontakt)
- Betriebstemperatur: -40 °C bis +85 °C (233 ~358 K)

Passend zu folgender Buchse:

STE-I-PEX-20455-030E-12 - 40 pol, ACES 50473040 (baugleich zu dem I-Pex-Stecker)

Die I-PEX-Stecker gibt es auch in einer verzinnten Version unter folgender I-PEX-Art.-Nr.:

I-PEX 20765-040E-11.

STE-I-PEX-20455-040E-12 - 40 pol kompatibel zu:

STM MSAK24025P40 / PK24025P40, FOXCONN GS13401-1110A-7H, JAE HD1S040HA1, STARCONN 111A40-0000RA-G3, TE 5-2069716-3, Hirose KN38-40S-0.5H, KN38B-40S-0.5H, CSTAR LS050-W40B-H10-G, UJU IS050-L40B-C10, GT05Q-40S-H10, STARCONN 300E40-0010RA-G3

Passend zu Displays:

B101AW01 V1, B125XW01-V0, N156BGE-L21, B156HW01-V3, TVL-55682D101U-LW-I-AAN, G101EVN01.0, B173RW01\_V3, B173RW01, B156HW01 V3, N156HGE-L11\_V3.0, DLF1095?ENN?A01, G101EVN03.1, G101EVN01.5, G101STN01.0, G101STN01.2, G101STN01.4, G101STN01.6, G156HCE-L01, NL192108AC13-02D, NL192108BC18-06F, TM101JDHG30-00, OT101DBWDLTH0, G156HCK-L01, G101ICE-L03, M101NWWB-R3, G156HAB01.0, TX34D200VM0BAA, NL192108AC21-01, AM-19201200B1TZQW-T51-A, AM-19201200B1TZQW-00-B, AM-19201080D1TZQW-A1H, AM-19201200G2-T50, LP156UD3, G150XAB03, LP156WFD, G170HAN01.1, B133HAK01.0, TM101JDHG38

Passend zu eDP™ Displays: B116XAN04.1 HW0A, N173DSE-G31, NL192108AC18-01D, LP156UD1-SPA2,

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B140XTK01.0, B173ZAN01.0, G156HAN01.0, B116XAN02.3, LP156UD1-SPA2, LTM340YP01, LQ133T1JW19,  
B156HAN03.0, LQ133T1JW14B, VVX16T020G00, LP140QH1-SPA2, LP140QH1-SPB1, B156XTN05.2, N116BGE-E42,  
B156XTN05.1, LQ133T1JW14, LQ133T1JW01, LQ133T1JW02, LP125WH2-TPF1, B133XTN01.6 HW1A, NV116WHM-  
A20, B133HAN04.0

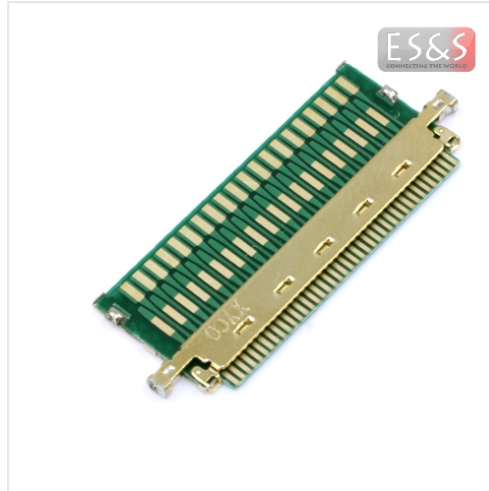
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## BILDER



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