

## DATENBLATT

### ADA-I-PEX-20455-30-SET-0250LI



## BESCHREIBUNG

Dieses Adapterset ADA-I-PEX-20455-30-SET-0250LI ist speziell für Hochgeschwindigkeits LVDS Anwendungen / LCD Display Ansteuerungen entwickelt worden.

Eine Adaption zwischen dem Displaykabel und einem konventionellem Kabel ist somit einfach zu realisieren.

## DAS ADAPTER SET BESTEHT AUS:

- 1 x ADA-I-PEX-20455-30
- 1 x KAB-I-PEX-20453-030T-0200-1:1
- 1 x KAB-SHDR-40V-0-250LI

## TECHNISCHE DATEN:

### ADA-I-PEX-20455-30

Adapterplatine zur Umsetzung von I-PEX Mikrokoaxial Kabel 20453-030 auf konventionelle Kabel

Seite 1: I-PEX 20455-30, R = 0.50 mm

Seite 2: ACES-87219-4000

Abmaße: 29,00 mm x 24,00 mm

### KAB-I-PEX-20453-030T-0200-1:1

Seite 1: I-PEX-20453-030T, R = 0.50 mm

Seite 2: I-PEX-20453-030T, R = 0.50 mm

AWG40, micro-coax, configuration 1:1, L = 200 mm

### KAB-SHDR-40V-0-250LI

Seite 1: SHDR-40 od. 87219-4000

Seite 2: unbearbeitet

30 x Einzellitze mehrfarbig AWG28, UL1571

L = 250 mm (ungesteckt)

Die Set Komponenten können selbstverständlich auch einzeln bezogen werden. Weitere kundenspezifische Lösungen auf Anfrage. Sprechen Sie uns an, wir unterbreiten Ihnen gerne ihr individuelles Angebot.

Passend zu Displays: HX104X01-212, HV101WX1, FG100180DSSWNG01, B156HW01 V3 , N156BGE-E41, N173HGE-E11, B140XTN3.2(H/W:0A), G156HTN01.0, LP156WH4-TPA1, N156BGE-E41, N173HGE-E11, DLF1095?ENN?A01, G156HTN01.0 REV.1.0, LM270WR2-SPA1, LTD111EXCA, G133HAN02.0, LM238WR2-SPE1, N133HCE-GA1, N116HSE-EBC, TM116VDSP01-00

Passend zu eDP™ Displays: B140HAN01.1\_rev1.1, G156HTN01.0, VVX09F035M10, LP141WP2-TPA1, LP156WF4-SPU1, NV140FHM-N41, B116XTN02.2, LD116WH1-SPN1, N133BGE-E41, NL192108AC18-01D, LP140WHU-TPD1,

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