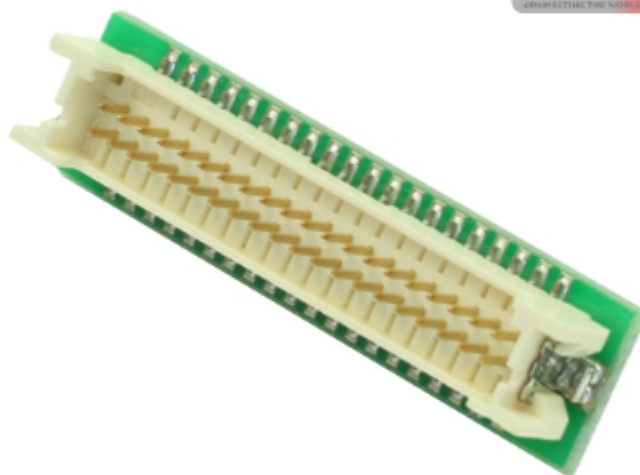


ADA-DF9-41



Adapterplatine für DF9-41S-1V auf DF13-40DP-1.25V

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1. Funktionale Beschreibung

Adapterplatine für DF9-41S-1V auf DF13-40DP-1.25V

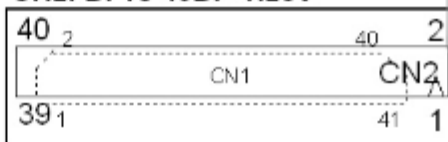
Adapter für TTL LCD's from SHARP, NEC, etc.

Dieser Adapter benötigt ein Kabel mit folgender Artikelnummer: KAB-DF13-40DS-31POL-0500FK

oder komplettes Adapter Set inkl. Kabel mit der Artikelnummer.: ADA-DF9-40-SET-0500FK

CN1: DF9-41

CN2: DF13-40DP-1.25V



Connection pinout:

CN1	CN2	Cable	CN1	CN2	Cable
1	n.c.		22	20	br
2	40	br	23	19	rt
3	39	rt	24	18	or
4	38	or	25	17	ge
5	37	ge	26	16	gn
6	36	gn	27	15	bl
7	35	bl	28	14	ll
8	34	ll	29	13	gr
9	33	gr	30	12	ws
10	32	ws	31	11	sw
11	31	sw	32	10	br
12	30	br	33	9	rt
13	29	rt	34	8	or
14	28	or	35	7	ge
15	27	ge	36	6	gn
16	26	gn	37	5	bl
17	25	bl	38	4	ll
18	24	ll	39	3	gr
19	23	gr	40	2	ws
20	22	ws	41	1	sw
21	21	sw			

Connectors: *used*

CN1: DF9-41S-1V(20)

CN2: DF13-40DP-1.25V

corresponding connector

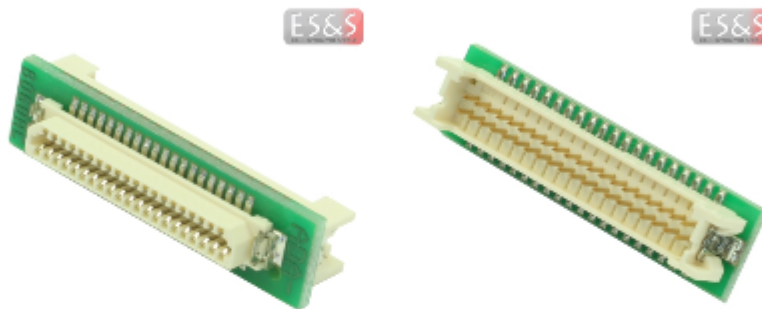
D9(A)-41P-1V

DF13-40DS-1.25C

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2. Bilder



3. Abmessung

Größe: 32,0 (L) x 7,0 (B) x 10,0 (H) (in mm)

4. Temperaturbereiche

Betriebstemperatur: -20°C bis 85°C

Lagertemperatur: -40°C bis 85°C

5. Gewicht

Gewicht ohne Verpackung: 2,1 g

Gewicht mit Verpackung: 3,5 g

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