

## DATENBLATT

# KAB-SET-DF9-31S(16)-DF13-XXDS-0500LI



## BESCHREIBUNG

This cable set is designed for a quick and easy connection between a display with a connector of the Hirose DF9 series and any other graphics board connector of the Hirose DF13 series.

We supply 31 strands with a mounted DF9-31S-1V connector on side 1. The second side is unplugged, it only has assembled crimp contacts including two matching DF13 housings.

Thus you can assemble the contacts in the housings according to your cable layouts and obtain an optimum function to the signal structures.

This cable is especially suited for the prototype construction, samples and very small quantities.

## TECHNICAL SPECIFICATIONS:

- side 1: DF9-31S-1V(16), embedded, plugged 1:1
- side 2: DF13-30DS-1.25C, DF13-40DS-1.25C, unplugged
- 31-pin strands AWG28, UL1571, length = 500 mm
- housings included: DF13-30DS-1.25C, DF13-30DS-1.25C
- operating temperature: -20 °C to 85 °C
- weight: 21 g

## ADVANTAGES:

- small quantities available from stock
- individual assembling on one side by customer possible
- various lengths available
- this cable will be supplied unplugged with two alternatively matching housings

We also offer the assembling of this cable as well as the manufacturing of a cable ready-for-connection. Please contact us. We will be pleased to submit you our non-binding offer.

This cable is suitable for the following pin headers:

DF13-30DS-1.25C, DF13-40DS-1.25C, DF9B-31P-1V, DF9A-31P-1V, DF9C-31P-1V, DF9-31P-1V, DF9MA-31P-1V

This cable supports the following displays:

AA065VB01, AA084VC02, AA084VC043, AA084VC05, AA104VC01, AA104VC02, LQ064V3DG01, LQ065T9DR51, LQ065T9DR53U, LQ065T9DZ03, LQ084V1DG21, LQ104V1DC31, LQ104V1DG11, LQ104V1DG21, LQ104V1DG51, LQ104V1DG52, LQ104V1DG61, LQ104V1DW02, LQ10D368, LQ10D421, LQ64D343, LTM10C209A, LTM10C210, NL4823BC37-05, NL6448AC33-46, NL6448BC20-08E, NL6448BC20-14, NL6448BC20-20, NL6448BC26-01, NL6448BC26-03, NL6448BC26-09, NL6448BC26-09C, NL6448BC26-22F, NL6448BC33-31, NL6448BC33-46, NL6448BC33-50, NL6448BC33-53, NL6448BC33-54, NL6448BC33-59, NL6448BC33-64, NL6448BC33-64C, NL6448BC33-74, PD064VT1, PD064VT4, PD064VT5, PD104VT1, T-51513D104JU-FW-A-AC, T-51513D104U-FW-A-AB, T-51638D084-FW-A-AA, T-51638D084J-FW-A-AA, T-51638D084J-FW-A-AC, T-51639D084JU-FW-A-AB, T-51639D084U-FW-A-AA, T-51750GD065J-FW-A-AA, T-51750GD065J-FW-AB, V16C6448AC, LQ104V1DG62, TX17D01VM2CAA, G104V1-T03, TX17D01VM2EAB, TCG104VG2AA-G00, G104V1-T03, NL6448BC33-70F

The following boards will be supported:

?D3544

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**BILDER**

