



BESCHREIBUNG

This wiring harness allows a quick and easy connection between a LED-display inverter with a connector of the JST SHLP series and any other graphic board connector. We supply a 10-pin connector SHLP-10V-S-B assembled with 10 strands and a socket housing. The second side of the cable is unprocessed. This cable is particularly suited for samples and small series.

Technical specifications:

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- side 1: 6 pin. JST SHJP-06V-S(HF), R = 1.00 mm

 - side 2: unprocessed

 - strands UL1571X, AWG28, L = 500 mm, wire white/blue

 - operating temperature: -20 °C to 85 °C

 - weight: 4.6 g

Advantage:

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- available ex stock

 - customer specific assembly

 - deliverable in different lengths

We also offer the assembly of this conductor as well as the complete cable ready-for-connection in small quantities. Please contact us for any information. We would be glad to submit you our offer without any obligation.

This cable fits for the following header:
SM06B-SHJH(HF)

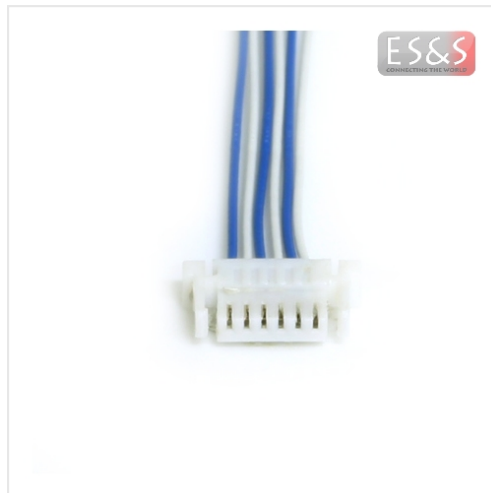
This cable fits for the following crimp contact:

SSHJ-003T-P0.2

It supports the following displays / inverter :

LM230WF3-SSA1, LM190E09-TLC1, LM270WF5, LM24WU8, LM270WR2-SPA1,
GH523A(A21), LM340UW1-SSA3, LM215WF3-SLK1, LM215WF3-SLN1, LM238WF1-SLE1,
LM240WU8-SLE1, LM240WUA-SSA1, LM270WF5-SLN2, LM238WR2-SLA1,
LM265SQ1-SLA1, LM290WW2-SSA1, LM310UH1-SLA2, LM238WF1-SLK1,
NL192108BC18-06F, LM238WR2-SPE1

FOTOS



DISCLAIMER

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