

DATENBLATT

KAB-SET-FI-X30XX-FI-X30XX-0500RK-30P



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BESCHREIBUNG

Dieser Kabelsatz bietet Ihnen die Möglichkeit, schnell und einfach eine Verbindung zwischen einem Display mit einem STM Steckverbinder P2407P30 oder PK2407P30 (kompatibel zu JAE Serie FI-X oder FI-X-HL) und einem beliebigen Grafikboardsteckverbinder der gleichen Serie STM P2407P30 oder PK2407P30 herzustellen.

Wir liefern Ihnen ein 36 pol. Rundkabel mit je einem Steckverbinder P2407P30 oder PK2407P30 für Seite 1. Für Seite 2 liegen ebenso je ein STM Steckverbinder P2407P30 oder PK2407P30 bei. Das Rundkabel hat beidseitig montierte Crimpkontakte und wird ungesteckt geliefert.

Sie können dann ganz einfach nach Ihren eigenen Kabelplänen die Kontakte in die entsprechenden Gehäusekammern bestücken und so eine optimale Funktion und Zuweisung der Paare zu den Signalstrukturen erzielen.

Dieses Kabel ist besonders für den Prototypenbau, Muster und Kleinstserien geeignet.

TECHNISCHE DATEN:

- Seite 1: STM P2407P30 oder PK2407P30 (kompatibel mit JAE Serie FI-X oder FI-X-HL)
- Seite 2: STM P2407P30 oder PK2407P30 (kompatibel mit JAE Serie FI-X oder FI-X-HL)
- beide Seiten sind ungesteckt
- hochflexibles Rundkabel, 2 x 18 pol., paarig verseilt, AWG28, abgeschirmt, Länge = 500 mm
- Gewicht: 34 g

VORTEILE AUF EINEN BLICK:

- Mustermengen ab Lager verfügbar
- beidseitig individuell bestückbar
- andere Längen auf Anfrage lieferbar
- abgeschirmt
- mit Twisted Pair
- für LVDS geeignet
- Dieses Kabel wird beidseitig ungesteckt mit passenden Buchsen angeliefert!

Die Konfektionierung dieser Leitung sowie die Herstellung eines anschlussfertigen Kabels (einseitig oder beidseitig nach

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Ihren Kabelplänen bspw.) bieten wir ebenfalls an. Rufen Sie uns an, wir unterbreiten Ihnen gerne ein unverbindliches Angebot.

Dieses Kabel passt zu nachfolgenden Stiflleisten:

FI-X30S-HF-NPB, A1006-WR-S-30P, CNTH243A30123, CNT243A3011, CNT243C3011, GS23302, MDF76K-30S-1H, GT101-30S-H16, 915-001-1008R, 093G30, 093E30-000220-G4, 093F30-B0B01A, IP100-C30B-C15, IS100-C30B-C15, IS100-L30O-C23, FI-X30C2L, MSBK240TP3, HS100-L30N-N23, JS-1267-30

Folgende Displays werden unterstützt:

M156BGE-L10, IAQS80, IAQS80F, IAQX10, IAQX10M, LB064V02, LB064V02, LB064V02-A1, LB104V03, LB104V03-A1, LB104V3, LC230W02, LC230W02-A5K1, LC230WX3, LC260WX2, LC300W01-A3, LC300W01-A5, LC320W01, LC370W01-A5, LC370WX1, LC420W02, LC420W02-AK, LC420WX5, LC550W01, LM170E01, LM170E01-A5, LM170E01-LTA1, LM170E02, LM170E03, LM171W02, LM181E06-A4M1/D4, LM190E01-C4, LM190E02-A4, LM190E03, LM190E03-B4, LM190E05, LM190E05-SL02/03, LM190E06, LM190E08, LM190E3-B4K1, LM190WX1, LM201U02-A3M1, LM201U03-A3, LM201U04, LM201U04-A3, LM201U05, LM201W01, LM201WE03, LM201WE2, LM220WE1, LM260WU1, LM300W01-A3, LM300WQ3, LP133WX1, LP133WX2, LP141WX1, LP141WX3, LP150E05/E06, LP150X08, LP150X09, LP154W01, LP154WP1, LP154WX4, LP171WP4, LQ190E1LX31, LQ201U1LW21, LQ255T3LZ19, LQ315T3LZ28, LQ315T3LZ49, LTM170E6-L04, LTM170EU, LTM170EU-L01, LTM170EU-L21, LTM190E1, LTM190E1-L01/L03, LTM190E4-L01, LTM190EX, LTM190EX-L01, LTM190M2, LTM213U6, LTM213U6-L01, LTM240M1, LTM240M2, LTM300M1, N150P2-L04, N150P3-L04, N150U3, N150X4-L01, N150X4-L14, NL128102BC29-01, NL128102BM29-05A, NL12810BC29-10, NL10276BC24-19D, T216XW01, LC200WX1, T260XW01VM, LQ197V3DZ89, LTM170ET01, CLAA102NA0BCW, G190EG02 V0, LQ070Y3LG4A, LQ121S1LG71, LB121S03-TL03, M240HW01 V6, LC170WXN, G240HW01-V0, G190EG01-V1, FG100451DSSWNG01, G150XTN06.1_rev1.0, TCG104SVLQ-PNN-AN-37, TCG104SVLQ*PNN-AN*37, T-55787GD104J-LW-AGN, LQ156M3LW01, NL192108AC18-02D, G150XTN06.1_rev1.0, G240HW01, AM-1280800J3TZQW-00, AM-800480D2TMQW-TA0H, LQ185M3LW01, G220SVN01.0, G230HAN01.1, LM230WF3-SLD1, G238HAN01.0, G238HAN01.1, G238HAN01.2, LM238WF1-SLE1, G240HW01 V0, G240HW01 V1, LM240WU8-SLE1, LM240WUA-SSA1, LM270WF5-SLN2, CLAA104XA02CW, CLAA104XA01CW, CLAA104XA12BW, TM070RDSG12, G170ETN01.0, G170ETT01.0, G185XW01 V2, VGG107603-0TMLWD, VGG107603-0TMLWC, VGG128005-0TMLWB, VGG107606-6UFLWA, VGG137601-2UFLWA, G240HW01 V0, G215HVN01.0, AM-1280800J3TZQW-00, LQ190E1LW02, ETML1010K6DHA, EJ101IA-01G, EJ101IA-01D, DV215FHM-NN0, G215HAN01.3, G215HCJ-L01, EV238FHM-N11, MV230FHM-N10, MI210UT-1, ETML1210G0DRA, NL10276AC30-53D, NL128102AC29-17, LM215WFA, G240HW01V1

Folgende Boards werden unterstützt:

NUC515MYBE-INTEL NUC BOARD

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KAB-SET-FI-X30XX-FI-X30XX-0500RK-30P

Kompatible Steckverbinder:

P-TWO 196479-40041-3, JS-1276

Kompatibel zu:

FI-X30HL-KITASSY-300M

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BILDER



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