



BESCHREIBUNG

This cable set allows a quick and easy connection between a display with a STM connector P2407P30 or PK2407P30 (comp. to JAE FI-X Serie) and any graphics board connector of the Hirose series DF14 with 20 or 30 pin.

We supply a 26-pin round cable with a STM connector P2407P30 or PK2407P30 on side 1. Two Hirose connectors DF14-20S-1.25C, DF14-30S-1.25C for the second side are included. The cable has mounted crimp contacts on both sides and will be supplied unplugged.

The connectors can easily be assembled according to your cable layouts to achieve an optimum function and allocation of the pairs to the signal structures.

The cable is especially suited for samples, the prototype construction or very small series.

Technical specifications:

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- side 1: P2407P30 or PK2407P30

 - side 2: DF14-20S-1.25C, DF14-30S-1.25C

 - both sides unplugged, 26-pin, highly flexible round cable, twin stranded, AWG28, shielded, l = 500 mm

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

 - weight: 32.8 g

Advantages:

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- small quantities available from stock

 - individual assembling on both sides possible
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- different lengths available on short notice
- shielded
- twisted pair
- suitable for LVDS
- this cable will be supplied unplugged on both sides including matching connector housings!

We can also offer samples of the complete assembled ready-to-use cable set (on one or on both sides according to your cable layouts). Please contact us. We would be pleased to submit you our non-binding offer.

This cable fits to the following pin headers:

FI-XB30SRL-HF11, FI-X30S-HF-NPB, A1006-WR-S-30P, CNTH243A30123, CNT243A3011, CNT243C3011, GS23302, MDF76K-30S-1H, GT101-30S-H16, 915-001-1008R, 093G30-B0001A, 093E30-000220-G4, 093F30-B0B01A, IP100-C30B-C15, IS100-C30B-C15, IS100-L30O-C23, FI-X30C2L, MSBK240TP30, HS100-L30N-N23, 3804K-F20N-10L, CID520D

The following displays will be supported:

G215HVN01.0, 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, MI700J1T-2, LQ156M3LW01, NL192108AC18-02D, G150XNE-L01, G150XNE-L03, G150XTN06.1_rev1.0, G240HW01, AM-1280800J3TZQW-00, AM-800480D2TMQW-TA0H, LQ185M3LW01, G104XVN01.0, OT104EXWDLV-H1, OT104KXWDLV-00, G121EAN01.0, G121EAN01.1, G121EAN01.2, G121I1-L01, OT121ABWDLT-03, OT121ABWDLV-H0, OT121ZBWDLV-00, LQ121K1LG59, G150XTN06.1, G151EVN01.0, G156HAN02.1, G156XTN01.0, G156XTT01.1, G156XW01 V1, G156XW01 V3, OT156CBWDLT-00, LQ156M3LW01, G170EG01 V1, G170ETN02.0, LB170E01-SL01, G173HW01 V0, G185HAN01.0, G185XW01 V0, G185XW01 V1, M185XTN01.2, G190EAN01.0, G190EAN01.1, G190EAN01.2, G190EG01 V1, G190EG02 V1, G190ETN01, G190SF01 V0, M190PW01 V8, LB190E02-SL02, LB190E02-SL03, LB190E02-SL04, LQ190E1LW52, LQ190E1LW72, LQ190E1LX75, LQ190N1LW01, 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, G156XTT01 V1, G185XW01 V201, G185XW01 V2, G240HW01 V0, G215HVN01.0, AM-1024768FTMQW-05H, NL13676BC25-03F, LQ121K1LG52U, NL13676AC25-05D, TM150TDSG71, NL10276AC30-52C, NL13676BC25-07F, G150XGE-L06, LQ150X1LW12, TM121SDS01, TM121TDSG02, G150XGE-L04, PH102768T-001, G150XGE-L07, NL10276AC30-48D, G150XTN03.0, NL13676BC25-03F, LQ121K1LG52U, NL13676AC25-05D, LQ190E1LW02, ETML1010K6DHA, EJ101IA-01G, EJ101IA-01D, DV215FHM-NN0, G215HAN01.3, G215HCJ-L01, EV238FHM-N11, MV230FHM-N10, G150XAN02.1, HM150X01-N01, MI210UT-1, ETML1210G0DRA, NL10276AC30-53D, NL128102AC29-17, NLB121SV01L-01, NLB121XG01L-01, NL10276BC30-39, NLB150XG01L-01, LM215WFA, G150XAN01.0, G215HVN01.3, IDK-1115P-40XGC1E

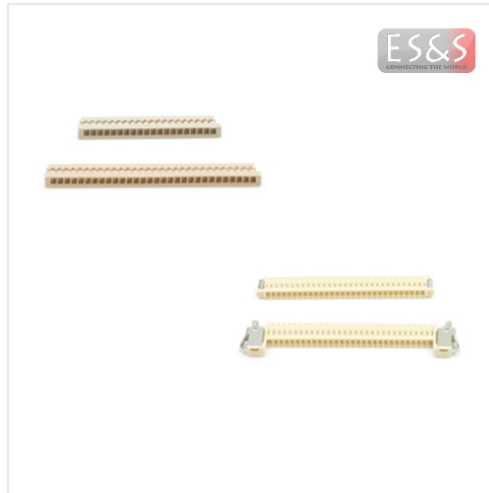
Compatible connectors:

P-TWO 196479-40041-3

The following board will be supported:

NUC5I5MYBE-INTEL NUC BOARD

FOTOS



DISCLAIMER

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