

DATENBLATT

FPC0.30A51-0102-03-03



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BESCHREIBUNG

Flexible Leiterplatte 51 polig im Raster 0.30 mm

TECHNISCHE DATEN:

- Oberfläche: chem. Ni/AU, ENIG
- Schicht: 1
- Material: Polyimide 25 µm, CU: 18 µm
- L = 102.6 mm +/-0.5 mm
- Dicke der Leiterplattenenden = 0.20 mm
- 1:1 Belegung, 50V, 0.2A
- 23 bis 51 polig
- in weiteren Längen verfügbar

FFC Kabel passend für folgende Steckverbinderserien:

Hirose Serie:

- STE-FH23-51S-0.3SHAW(05)

JST Serie:

- 51FXZT-SM1-GAN-TF

FCI Serie:

- 10064555-512120HLF (Halogen frei)
- 10064555-512110ELF (mit Halogen)

I-Pex (Dai-Ichi Seiko Co., Ltd.)

- MINIFRX3-BFN - 20527-051E
- MINIFRX3-BFN LK - 20584-051E

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Passend zu LCD Displays: LQ108M1JW02, LD108WH1-SPA1, LQ108M1JW01

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BILDER



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