

## Fr4 86 Uv Block

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### Fr4 86 Uv Block

High luminance of epoxy contrast with copper for laser High performance epoxy blended to achieve higher heat type A.O.I. resistance than that of FR-4-86 UV solder mask may be applied simultaneously to Thickness 0.8mm capability.

### UV BLOCK FR-4-86

Data sheet FR-4-86 UV BLOCK • multifunctional laminates with a Tg of 140 °C (DSC) • exceptionally consistent laminate quality due to exclusive use of Nan Ya's raw materials • common PTH process parameters results in very good through hole reliability and copper foil peel strength

### Data sheet FR-4-86 UV BLOCK

□FEATURES □High luminance of epoxy contrast with copper for laser □High performance epoxy blended to achieve higher heat type A.O.I. resistance than that of FR-4-86 □UV solder mask may be applied simultaneously to □Thickness 0.8mm capability. increase yields.

### UV BLOCK FR-4-86 - PragoBoard

x High luminance of epoxy contrast with copper for laser x High performance epoxy blended to achieve higher heat type A.O.I.

resistance than that of FR-4-86 x UV solder mask may be applied simultaneously to x Thickness 0.8mm capability. increase yields.

## **UV BLOCK FR-4-86 - iconicpcb.com**

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## **UV BLOCK FR-4-86 - erp.suntechcircuits.com**

Data Sheet / Datenblatt UV Block FR-4-86 Rev. Feb.19 1/4 Data Sheet / Datenblatt UV Block FR-4-86 Features Besonderheiten UL-Designation UV Block FR-4-86, UL/ANSI FR-4.0/21 Multifunctional epoxy blended to achieve higher heat resistance, Tg 140 °C (DSC) Without fillers, Dicy-cured ensures very good

## **Data Sheet / Datenblatt UV Block FR-4-86**

FR-4-86 UV BLOCK • Multifunctional Laminates, Tg 140 °C (DSC)  
• Exceptional consistent laminate quality due to exclusive use of Nan Ya's raw materials • Common PTH process parameters result in very good through hole reliability and copper foil peel strength • High luminance of Epoxy contrast with Copper for Laser Type AOI

## **FR-4-86 UV BLOCK - Gatema**

FR4-86 UV BLOCK Characteristics Unit Conditioning Test Method Spec. Typical values ELECTRICAL PROPRIETY Permittivity 1 Mhz Volume resistivity MΩ-cm C-96/35/90 02/05/17 10 6 ↑ 5.0x10 8 - 5.0x10 9 Surface resistivity MΩ 10 ↑ 5.0x10 6 - 5.0x10 7 - C-24/23/50 2.5.5.9 5.4 ↓ 4.5 - 4.7 ...

## **FR4-86 UV BLOCK - Bernier Electronik**

NAN YA DATENBLATT FÜR FR-4-86 UV BLOCK - Medium-Tg multifunktionale Epoxydharz-Basismaterialien BASISMATERIAL DATENBLATT IPC-4101 / 21 UL/ANSI: FR-4 / 21 N/A RoHS konforme Bromverbindung, UL94 V-0 2.4.24.6 2.4.24 2.4.24.1 Ref. Para. Test-Methode (IPC-TM-650) 3.10.1.8 3.10.1.12 3.10.1.11 3.10.1.11-3.11.1.3 3.11.1.4-FR-4-86 UV BLOCK

## **FR-4-86 UV BLOCK - RICHTER Leiterplatten**



## **Cutting and Drilling of PCB Materials Using UV Talon Laser**

G10 FR-4 GLASS EPOXY COMPOSITE LAMINATE MATERIAL. What Is G10 Material. G-10 FR-4 is a thermosetting industrial fibre glass composite laminate consisting of a continuous filament glass cloth material with an epoxy resin binder. This product, first introduced in the 1950's, has characteristics of high strength, low moisture absorption, excellent electrical properties and chemical resistance.

## **G10 FR4 Fiberglass Epoxy Composite Laminate Sheets, FR4, G 10**

86-755-26735920. Country: China. Address: Room A331,Famous Industry Production Exhibition Center, Baoyuan Road, Bao'an District, Shenzhen, Guangdong ... Products: CTE UV Block FR4 Prototype Circuit Board For Automotive Products With OSP Treatment CTE UV Block FR4 Prototype Circuit Board For Automotive Products With OSP Treatment, prototype pcb ...

## **CTE UV Block FR4 Prototype Circuit Board For Automotive**

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FR4 TG180 Material 12 Layer Rigid Prototype Pcb For Wireless Products FR4 TG180 Material 12 Layer Rigid Prototype Pcb For Wireless Products, pcb prototyping,prototype pcb boards, FR4 TG180 Material 12 Layer Rigid Prototype Pcb For Wireless Products Specification: - - - Material | FR4 TG180 | Layer count | 12 layers | Board thickness | 1.6mm | Copper thickness | 1oz | Minimum drill size | 0 ...

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