

Nanya Optical Module Energy-Saving Specifications and Models



Overview

Nanya offers Mono and Color STN graphic module with excellent performance, such as high contrast and viewing cone, high reliability, low power current, widely OP Temperature (-40~ 90°C). The LCD shape can be circular, polygon design by customer application. Nanya is a dedicated DRAM manufacturer offering a diversified product portfolio. With almost 30 years of experience in the DRAM market, the strength of Nanya lies in the combination of innovation and in-time customer support. Low power consumption, along. Whether you are routing a simple double-sided control board, designing a massive 32-layer server backplane, or simulating an antenna-in-package for a 77GHz automotive radar, the physical and electrical properties of your copper-clad laminate dictate your system's success. All Nanya laminates are in conformance with RoHS regulations LD = Laser drillable This guide covers everything you need to know about Nanya PCB materials: the product lineup, technical specifications, real-world applications, and practical tips for working with their laminates. Whether you're specifying materials for a new design or evaluating suppliers for your next project. □ Dicy-Free □ High luminance of multi-functional epoxy contrast with copper □ Lead free Compatible for A. I □ Excellent dimensional stability and through-hole reliability □ IPC-4101E L99/101 □ Superior CAF-Resistance (Anti-migration) □ PERFORMANCE LIST Characteristics Unit Condition Typical.



Article Content

2024 Nanya Tech Product Brochure

Nanya is a dedicated DRAM manufacturer offering a diversified product portfolio. With almost 30 years of experience in the DRAM

Our Company

The expansion of our industry-academic collaboration and internship projects effectively bridges the connection between Nanya and

010000101101000 Innovation

Innovation Committee In order to implement innovation management, create a culture of innovation, and enhance the Company's

Technolam

With the FR-4 rigids, thin laminates, multilayers and prepregs from NAN YA, we supply you innovative and environmentally friendly

Low loss_Shanghai Nanya

FEATURES □ Tg 190°C Halogen-free and Lead-free compatible Low Z-axis CTE Excellent Dimension Stability Low Dk & Low Df

Nan Ya short form(Character LCD).xls

4.3" ~ 8" Color TFT ... NOTE : □1□LCM Structure: □2□DC/DC: I =>LCD Module Build-in DC/DC or Voltage Booster T=>TAB;

LCD Dep.,Electronic materials,NAN-YA

Nan Ya offers Mono and Color STN graphic module with excellent performance, such as high contrast and viewing cone, high

Nanya Technology's Emission Reduction Goals Validated by the

October 7th, 2022 - Nanya Technology's climate target has officially approved by the Science Based Targets initiative (SBTi),

Industrial

Nanya's industrial grade product line includes standard DRAM, low power DRAM and wide temperature MCP to offer multiple

Complete Guide to Nan Ya (Nanya) PCB Laminate Materials: All

This article breaks down every major Nanya laminate series, exploring their thermomechanical specifications, dielectric properties,

A Technical Overview of Nanya Technology Ddr3: Specifications and ...

Types of Nanya Technology DDR3 Memory Nanya Technology DDR3 memory modules are engineered for a wide

Nanya Releases Sustainability Report 2023 (2024/07/22)

Regarding green manufacturing, Nanya's energy-saving products accounted for 90% of its shipment, helping its customers save

YANG Data Models for Energy Saving Management

This document defines YANG modules for energy saving management at both device and network levels. Also, the

Nanya Warranty Pluggable Optical Module LPO

BlazingFast Photonics delivers high-speed optical transceivers, silicon photonics, co-packaged optics, OSFP 1.6T modules, laser

LCD Dep.,Electronic materials,NAN-YA

Liquid Crystal Display (Graphic module) Applications □ Industrial Instrumentation □ Electrical machinery

Innovation | Nanya Technology Corporate Sustainability

Recognizing the growing trend of smart products that improve the quality of life and contribute to energy conservation and carbon

Nanya PCB: Complete Guide to Products, Substrates

Nanya PCB complete guide covering laminate products, IC substrates, part numbers (NPG, NPGN series),

Nanya Ultra-Low-Loss Laminates: NPG-186, NPG-198K, NPG-199K

Explore a comprehensive engineer's guide to the Nanya ultra low loss PCB laminate series. Compare specs, Dk/Df values, and

NAN YA PC Engineering Plastics

As PC also has many physical characteristics, it has applications in electronics, electrical, automotive, mechanical and optical

NanYa 175TL PCB Materials: A Technical Guide for High

NanYa 175TL laminates represent a category of high-performance materials engineered for advanced printed circuit board (PCB)

Complete Guide to Nan Ya (Nanya) PCB Laminate Materials: All

Complete Nanya PCB laminate materials guide: all NP, NPG, NPGN & mmWave series explained with specs tables, application

Nanya PCB: Complete Guide to Products, Substrates & Applications

This guide covers everything you need to know about Nanya PCB materials: the product lineup, technical specifications, real-world

The Ultimate Guide to Nanya NPG Series Laminate Overview for

Explore our comprehensive Nanya NPG series laminate overview. Discover technical specs, Dk/Df properties, and design tips for

Contact Us

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