

Nanya Industrial Switch 200G



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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 ...



For applications requiring better thermal stability—think automotive ECUs, industrial controls, or high-layer-count boards that see multiple lamination cycles—Nanya's ...



Durable and Reliable Design d withstand wide temperature range, vibrations and shock. The high electromagnetic compatibility (EMC) protects the DIS-200G Series from unwanted effects when ...



Low power consumption, along with high speed and bandwidth deliver superior performance. Diverse selection of product package, densities & temperature specifications. Ideal solution for portability, ...



The NPG-200W from Nan Ya Plastics Corp is a PCB Laminates with Tg 170 Degree C. More details for NPG-200W can be seen below.



For applications requiring better thermal stability—think automotive ECUs, industrial controls, or high-layer-count boards that see multiple lamination cycles—Nanya's NPG series delivers.



The Nanya NPG-200WT low warpage laminate is a precision solution for the most demanding physical challenges in PCB design. By providing an ultra-high thermal ceiling and a mechanically stable resin ...



The DIS-200G Series features loopback detection and cable diagnostics to help network administrators find and solve network problems quickly and easily. Loopback detection is used to detect loops ...

Contact Us

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