

Heidelberg Display 00.783.0148

Heidelberg CP2000 LCD SCREEN

Model	00.783.0148
Brand	Heidelberg
Category	Other Industrial LCD display
Series Model	CP2000
Product Type	Sensorless Vector Control Inverter / VFD
Rated Power Range	0.75 kW ~ 400 kW
Input Power Supply	3-Phase, 460V
Output Frequency	Up to 599 Hz
Key Feature	Built-in PLC (up to 10K steps programming)
Control Technology	Sensorless Vector Control (SVC)
Communication Protocols	Built-in RS-485 (Modbus) & BACnet; optional cards for PROFIBUS-DP, DeviceNet, Modbus TCP, EtherNet/IP, CANopen
Design Features	Modular design, PCB coating for enhanced environmental tolerance
Operating Temperature	Up to 50°C ambient temperature, with automatic output rating adjustment

Note:

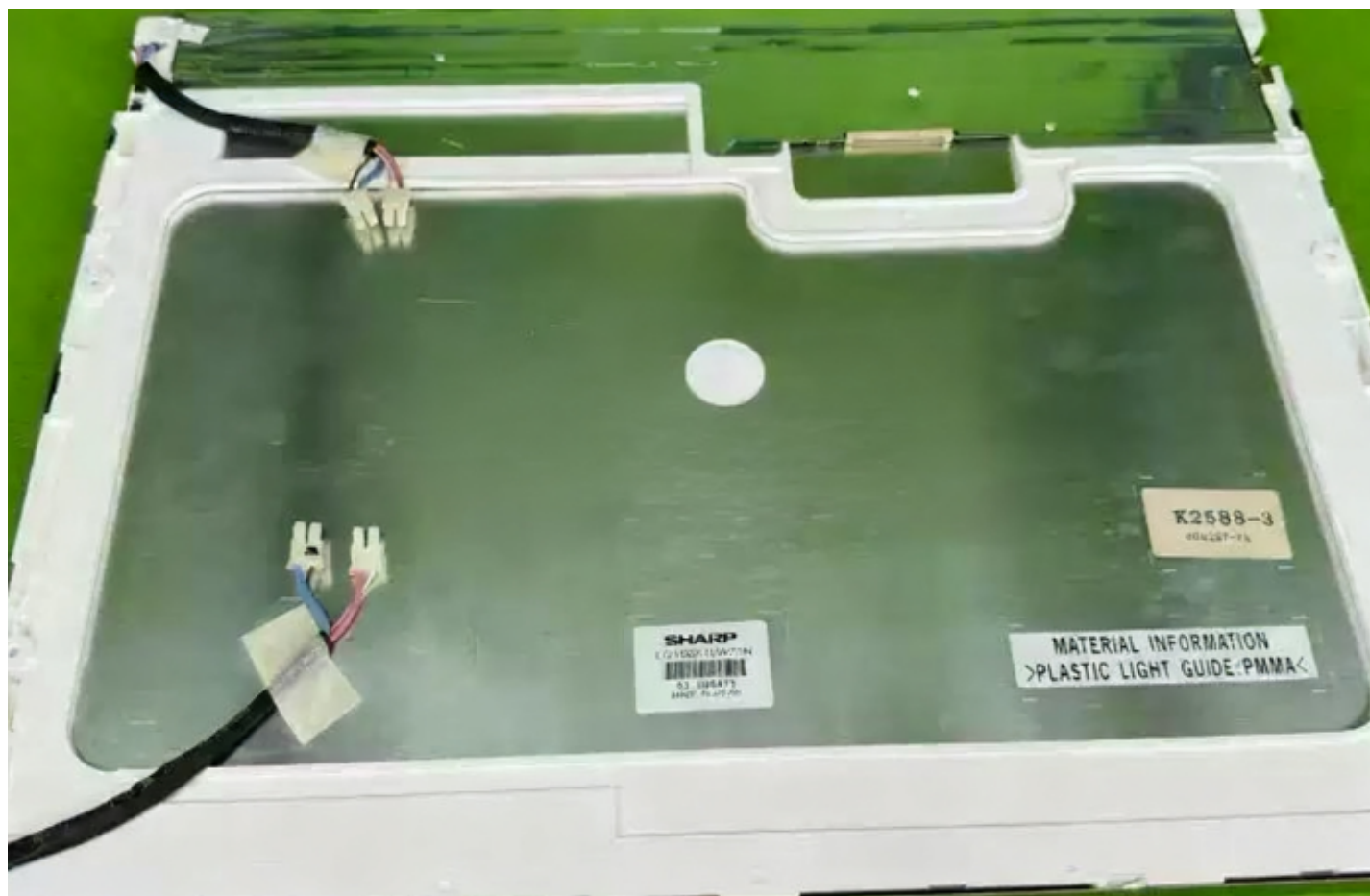
Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about 00.783.0148. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

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