



Okuma - E4809 CNC Boards

E4809-770-141-B



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The **E4809-770-141-B** is a part of the **E4809 CNC Boards Series** by **Okuma**.

Specifications

Board Design:	Four-layer PCB for stability and heat dissipation	Capacitive Load Capability:	4700 μ F	Conversion Efficiency:	98%
Dimensions:	60x35x12.3mm	Input Voltage:	9-36V	Input Voltage Protection (uvlo):	Under Voltage Lock Out
Maximum Output Power:	120W	Operational Altitude:	? 5000 meters	Operational Temperature Range:	-40°C to +85°C
Output Current Limitations:	5V/10A, 12V/10A, 19V/6A, 24V/5A	Output Voltage Protection (ovp):	Over Voltage Protection	Output Voltages:	5V, 12V, 19V, 24V
Over Current Protection (ocp):	Active overcurrent and short-circuit protection	Last Verified:	06/02/2025 6:16 PM		

Contact Us

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Shipping Options



Payment Methods



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