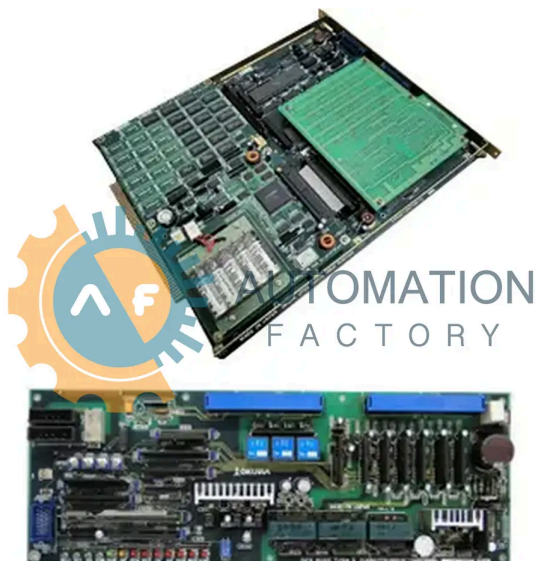


## Okuma - E4809 CNC Boards

### PC-10302



 [Request a Quote](#)

- ✓ Get a Quote in 5 minutes
- ✓ Parts ship in as little as 24 hours
- ✓ Up to half the cost of the manufacturer



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Free Ground  
Shipping



One Year  
Warranty

The **PC-10302** is a part of the **E4809 CNC Boards Series** by **Okuma**.

## Specifications

<b>Beta Transus Temperature (?-transus):</b>	Approximately 995 C	<b>Chemical Composition  Aluminum:</b>	6.2 wt.%	<b>Chemical Composition  Hydrogen:</b>	0.003 wt.%
<b>Chemical Composition  Iron:</b>	0.217 wt.%	<b>Chemical Composition  Nitrogen:</b>	0.002 wt.%	<b>Chemical Composition  Oxygen:</b>	0.107 wt.%
<b>Chemical Composition  Vanadium:</b>	4.5 wt.%	<b>Coefficient Of Linear Thermal Expansion (clte):</b>	About 9.7 µm/m-C (from 20 C to 650 C)	<b>Diameter:</b>	5 mm
<b>Length:</b>	60 mm	<b>Material:</b>	Extruded Ti6Al4V titanium alloy	<b>Melting Temperature (tm):</b>	Approximately 1650 C
<b>Tensile Strength (ultimate):</b>	Approximately 989 MPa	<b>Thermal Conductivity:</b>	Approximately 17.5 W/m-K	<b>Yield Strength:</b>	Approximately 920 MPa
<b>Last Verified:</b>	06/04/2025 7:05 AM				

## Contact Us

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## Shipping Options



## Payment Methods



Automation Factory sells factory new and pre-owned surplus products and maintains channels to procure supply. Automation Factory is not affiliated with nor an authorized distributor or representative of any manufacturers, brands or products listed. Designated trademarks, brand names, and brands appearing herein are the property of their respective owners.