



Okuma - PC Interface Boards

PC13002



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- ☒ Up to half the cost of the manufacturer



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The **PC13002** is a part of the **PC Interface Boards Series** by **Okuma**.

Specifications

A To D Conversion Resolution:	24 bit (1 bit, 128 times oversampling)	A To D Delay:	0.9 ms @ 44.1 kHz	Analog Input Dynamic Range:	>105 dB
Analog Input Impedance:	1 M?	Analog Input Sensitivity:	@15 dB headroom: -26 dBu to +6 dBu	Analog Output Impedance:	100 ? (active transformer)
Input/Output Assignment Designation:	X101	Max. Analog Input Level:	+21 dBu	Max. Analog Output Level:	+22 dBu
Terminal Block Layout:	Three distinct terminal blocks	Terminal Block Module Label:	TB MODULE3	Voltage Labeling:	0V, +24V DC
Last Verified:	07/25/2025 3:56 PM				

Contact Us

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Shipping Options



Payment Methods



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