

AC1331 16-Channel Surface Mount Kit

Product Description: The AC1331 enables the 1801 backplane to be study mounted in a panel or NEMA enclosure.

Surface Mount Kit

Price, Packaging and Availability

AC1331 Model Options

Model	Status	Package	Qty	Part Range	Availability	Rolls	Sample	Purchase
AC1331	Prods	NON-PHYSICAL PRODN,ETC.	-	Comm - 6/13/2008		N	Contact	Contact
1801	Prods	NON-PHYSICAL PRODN,ETC.	-	Comm - 6/13/2008		N	Contact	Contact
1801-CUSTOM	Prods	NON-PHYSICAL PRODN,ETC.	-	Comm -		N	Contact	Contact
1802	Prods	NON-PHYSICAL PRODN,ETC.	-	Comm - 6/13/2008		N	Contact	Contact
1802-CUSTOM	Prods	NON-PHYSICAL PRODN,ETC.	-	Comm -		N	Contact	Contact
1803	Prods	NON-PHYSICAL PRODN,ETC.	-	Comm - 6/13/2008		N	Contact	Contact

The USA list pricing shown is for BIDDETARY USE ONLY, shown at United States dollar (USD) USA per unit for the stated volume, and is subject to change. Incremental prices may differ due to local taxes, fees, and exchange rates. For volume specific price or delivery quotes, please contact your local Analog Devices, Inc. sales office or authorized distributor. Pricing displayed for Evaluation Boards and Kits is based on 1-piece pricing.

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Part	Signal Voltage (V)	Input Type	Isolation	Bandwidth (Hz)	Output Range	Output Type	Input Range	Price* (1000 Pcs)
1801	+5	Potentiometer	Y	4	0-5V	V	0-10kOhm	\$444.04
1801	+5	TC	Y	4	+/- 5V, 0-5V	V	Refer to Data Sheet	\$67.54
1802	+15	Via	Y	400	4-20mA, 0-20mA	V	0-1V to 0-10V	\$37.46
1803	+5	Gage	Y	10000	+/- 5V	V	+/-10mA to +/-200mA	\$105.01
1804	+15	Gage	N	4	+/- 10V	V	Refer to Data Sheet	..
1805	+5	V	Y	400	4-20mA, 0-20mA	I	+/- 5V, 0-5V	\$67.54
1806	+15	TC	Y	3	+/- 10V	V	Refer to Data Sheet	\$69.07
1807	+5	mV	Y	10000	+/- 5V, 0-5V	V	+/-10mA to +/-100mA	\$67.54
1807	+15	LVDT, RVDT	N	100	+/- 10V, 4-20mA, 0-20mA	I, V	20mA/5mA to 5V/5mA	\$300.04
1808	+5	V	Y	10000	+/- 5V, 0-5V	V	+/- 1V to +/-20V	\$67.54
1809	+15	AC Gage	N	100	+/- 10V, 4-20mA, 0-20mA	I, V	1/500mA to 1/1000mA	\$300.29
1809	+5	I	Y	100	1-5V, 2-10V	V	0-20mA, 4-20mA	\$114.54
1810	+15	V	Y	3	+/- 10V, 4-20mA, 0-20mA	I, V	+/- 5V to +/-20V	\$127.72
1810	+5	Frequency	Y	na	+/- 5V, 0-5V	V	500Hz to 20 kHz	\$105.01
1811	+15	RTD	Y	3	0-10V, 4-20mA, 0-20mA	I, V	Refer to Data Sheet	\$100.74
1812	+5	Frequency	Y	na	+/- 5V, 0-5V	V	20kHz to 275 kHz	\$105.01
1813	+15	V	Y	400	4-20mA, 0-20mA	I	+/- 10V, 0-10V	\$100.07
1814	+5	TC	Y	4	0-5V	V	Refer to Data Sheet	\$114.54
1815	+15	V	Y	10000	+/- 10V, 4-20mA, 0-20mA	I, V	+/- 5V to +/-20V	\$100.07
1816	+5	1,mV, TC, V	Y	4	RS-485 or RS-232	Serial RS-485	Refer to Data Sheet	\$100.07
1817	+15	AC V	Y	3	0-10V, 4-20mA, 0-20mA	I, V	1V/500mA to 50V/500mA	\$100.07
1818	+5	mV, V	Y	4	RS-485 or RS-232	Serial RS-485	Refer to Data Sheet	\$105.01
1819	+15	Frequency	Y	na	0-10V, 4-20mA, 0-20mA	I, V	20 to 1000 Hz	\$100.07
1819	+5	RTD	Y	4	RS-485 or RS-232	Serial RS-485	Refer to Data Sheet	\$110.06
1820	+15	TC	Y	3	0 to +10V, 4-20mA, 0-20mA	V	Refer to Data Sheet	\$211.06
1821	+5	na	Y	3	RS-485 or RS-232	Serial RS-485	Software Suitable	\$120.04
1821	+5	V	Y	4	+/- 5V, 0-5V	V	+/- 1V to +/-20V	\$67.54
1822	+5	Digital	N	1000	RS-485 or RS-232	Serial RS-485	TTL or CMOS	\$114.51
1823	+5	RTD	Y	4	0-5V	V	Refer to Data Sheet	\$67.54
1824	+24	RTD	N	3	0-10V, 1-5V	V	Refer to Data Sheet	\$24.46
1825	+15	Via	Y	100	4-20mA, 0-20mA	I	0-1V to 0-10V	\$34.81
1826	+25	V	Y	300	+/- 10V	V	+/- 10V	\$80.14
1827	+15	RTD	Y	3	+/- 10V	V	Refer to Data Sheet	\$100.76
1828	+25	V	Y	400	+/- 10V	V	+/- 10V	\$80.17
1829	+15	Gage	N	10000	+/- 10V, 4-20mA, 0-20mA	I, V	+/- 5mA to +/-500mA	\$124.41
1830	+24	TC	Y	3	0-10V, 1-5V	V	Refer to Data Sheet	\$60.62
1831	+15	I	Y	3	+/- 10V, 4-20mA, 0-20mA	I, V	0-20mA, 4-20mA	\$127.72
1832	+24	mV	Y	3	0-10V, 1-5V	V	+/- 10mA to +/- 1V	\$80.73
1833	+15	mV	Y	10000	+/- 10V, 4-20mA, 0-20mA	I, V	+/- 5mA to +/-500mA	\$177.89
1834	+24	V	Y	3	0-10V, 1-5V	V	+/- 5V to +/-50V	\$80.73
1835	+15	AC V	Y	3	+/- 10V, 4-20mA, 0-20mA	I, V	50V/500mA to 500V/500mA	\$210.04
1836	+24	I	Y	100	0-10V, 1-5V	V	0-20mA, 4-20mA	\$60.62
1837	+5	mV	Y	4	+/- 5V, 0-5V	V	+/-10mA to +/-100mA	\$67.54
1838	+24	V or mA	Y	100	0-10V, 1-5V	V	0-5V, 1-5V	\$60.62
1839	+5	RTD	Y	4	0-5V	V	Refer to Data Sheet	\$100.07
1840	+24	RTD	Y	3	0-10V, 1-5V	V	Refer to Data Sheet	\$60.62
1841	+15	Gage	N	3	4-20mA, 0-20mA	I, V	+/- 5mA to +/-500mA	\$100.04
1842	+24	I	Y	100	0-10V, 1-5V	V	4-20mA	\$60.62
1843	+15	TC	Y	3	0-10V, 4-20mA, 0-20mA	I, V	Refer to Data Sheet	\$121.41
1844	+24	TC	Y	3	0-10V, 1-5V	V	Refer to Data Sheet	\$80.73
1845	+15	Frequency	Y	na	+/- 10V, 4-20mA, 0-20mA	I, V	200Hz to 25 kHz	\$100.07
1846	+15	Gage	Y	na	+/- 10V	V	Refer to Data Sheet	..
1847	+15	mV	Y	3	+/- 10V, 4-20mA, 0-20mA	I, V	+/- 5mA to +/-500mA	\$117.76
1848	+15	AC mV	Y	3	0-10V, 4-20mA, 0-20mA	I, V	20mA/500mA to 1V/500mA	\$100.18
1849	+5	I	Y	4	+/- 5V, 0-5V	V	0-20mA, 4-20mA	\$67.54
1850	+24	V	Y	100	4-20mA, 0-20mA	I	0-10V, 1-5V	\$60.62
1851	+24	mV	Y	10000	0-10V, 1-5V	V	+/- 10mA to +/- 1V	\$60.62
1852	+24	V	Y	10000	0-10V, 1-5V	V	+/- 5V to +/-20V	\$60.62
1853	+24	TC	Y	3	0-10V, 1-5V	V	Refer to Data Sheet	\$100.42

* The pricing listed here is provided only for budgetary purposes and is not recommended for use in U.S. Dollars in the United States or in other currencies for the stated volume. Pricing displayed for Evaluation Boards and Kits is based on 1-piece pricing.

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