



Isolation amplifier MACX MCR-UI-UI-SP-NC



Phoenix
MACX MCR-UI-UI-SP-NC
2811556
4046356467001 EAN/GTIN

293,15 USD excl. VAT**
plus shipping



15-16 days* (USA)

Isolation amplifier Type of power supply Other, Rated supply voltage at AC 24 ... 230V, Rated supply voltage at DC 12 ... 24V, Number of input ranges -60 mV ... +60 mV 1, Number of input ranges -100 mV ... +100 mV 1, Number of input ranges -300 mV ... +300 mV 1, Number of input ranges -500 mV ... +500 mV 1, Number of input ranges -1 V ... +1 V 1, Number of input ranges -2 V ... +2 V 1, Number of input ranges -2.5 V ... +2.5 V 0, Number of input ranges -5 V ... +5 V 1, Number of input ranges -10 V ... +10 V 1, Number of input ranges -20 V ... +20 V 1, Number of input ranges 0 mV ... 60 mV 1, Number of input ranges 0 mV ... 100 mV 1, Number of input ranges 0 mV ... 200 mV 1, Number of input ranges 0 mV ... 300 mV 1, Number of input ranges 0 mV ... 500 mV 1, Number of input ranges 0 V ... 1 V 1, Number of input ranges 0 V ... 2 V 1, Number of input ranges 0 V ... 2.5 V 0, Number of input ranges 0 V ... 5 V 1, Number of input ranges 0 V ... 10 V 1, Number of input ranges 0 V ... 20 V 1, Number of input ranges 0 V ... 24 V 0, Number of input ranges 0 V ... 30 V 1, Number of input ranges 1 V ... 5 V 1, Number of input ranges 2 V ... 10 V 1, Number of input ranges +5 V ... -5 V 0, Number of input ranges +10 V ... -10 V 0, Number of input ranges 5 V ... 0 V 0, Number of input ranges 5 V ... 1 V 0, Number of input ranges 10 V ... 0 V 0, Number of input ranges 10 V ... 2 V 0, Number of input ranges 0 mA ... 5 mA 1, Number of input ranges 0 mA ... 10 mA 1, Number of input ranges 0 mA ... 20 mA 1, Number of input ranges 4 mA ... 20 mA 1, Number of input ranges -5 mA ... +5 mA 1, Number of input ranges -10 mA ... +10 mA 1, Number of input ranges -20 mA ... +20 mA 1, Number of input ranges 20 mA ... 0 mA 0, Number of input ranges 20 mA ... 4 mA 0, Number of output ranges -60 mV ... +60 mV 0, Number of output ranges -100 mV ... +100 mV 0, Number of output ranges -300 mV ... +300 mV 0, Number of output ranges -500 mV ... +500 mV 0, Number of output ranges -1 V ... +1 V 0, Number of output ranges -2 V ... +2 V 0, Number of output ranges -2.5 V ... +2.5 V 1, Number of output ranges -5 V ... +5 V 1, Number of output ranges -10 V ... +10 V 1, Number of output ranges -20 V ... +20 V 0, Number of output ranges 0 mV ... 60 mV 0, Number of output ranges 0 mV ... 100 mV 0, Number of output ranges 0 mV ... 200 mV 0, Number of output ranges 0 mV ... 300 mV 0, Number of output ranges 0 mV ... 500 mV 0, Number of output ranges 0 V ... 1 V 0, Number of output ranges 0 V ... 2 V 0, Number of output ranges 0 V ... 2.5 V 1, Number of output ranges 0 V ... 5 V 1, Number of output ranges 0 V ... 10 V 1, Number of output ranges 0 V ... 20 V 0, Number of output ranges 0 V ...

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