

422E51 (422E54) 422E66/A充电转换器美国PCB原装

产品名称	422E51 (422E54) 422E66/A充电转换器美国PCB原装
公司名称	上海持承自动化设备有限公司
价格	284.00/个
规格参数	PCB:10 mV/pC 422E51:0.1 mV/pC 美国:100 mV/pC
公司地址	上海市金山区吕巷镇干巷荣昌路318号3幢1018室
联系电话	021-59112701 13671506557

产品详情

422E51 (422E54) 422E66/A充电转换器美国PCB原装422E66/A参数表：在线充电转换器，10 mV/pC，+/-5V输出，-5%频率5 Hz，10-32插孔连接，Rad Hard

灵敏度：(%) 10 mV/pC输出电压：5V温度范围：-65至+250 ° F (-54至+121 ° C) 外壳材料：不锈钢

Performance

Sensitivity (± 2 %) (Charge Conversion) 10 mV/pC

Input Range ± 500 pC

Low Frequency Response (-5 %) 5 Hz

High Frequency Response (4 mA) 90 kHz

Non-Linearity 1.0 % FS

Environmental Temperature Range (Operating)	-65 to +250 ° F
Radiation Exposure Limit (Integrated Neutron Flux)	10000000000 N/cm
Maximum Shock	1000 g pk
Humidity Range	100 %
Radiation Exposure Limit (Integrated Gamma Flux)	1 Mrad
Electrical Excitation Voltage	+18 to 28 VDC
Output Bias Voltage	9 to 14.5 VDC
Output Voltage	± 5 V
Constant Current Excitation	2.2 to 20 mA
Output Impedance	<20 Ohm
Broadband Electrical Noise (1 to 10000 Hz)	17 V
Spectral Noise (1 Hz)	10 V/ Hz
Spectral Noise (10 Hz)	2 V/ Hz

Spectral Noise (100 Hz)	0.3 V/ Hz
Spectral Noise (1 kHz)	0.05 V/ Hz
Spectral Noise (10 kHz)	0.05 V/ Hz
Capacitance (Maximum allowable at input)	20000 pF
Discharge Time Constant	.05 sec
Resistance (Minimum required at input)	10000 Ohm
Source Capacitance Loading	<0.0005 %/pF
Physical Housing Material	Stainless Steel
Sealing	Welded
Electrical Connector (Input)	10-32 Coaxial Jack
Electrical Connector (Output)	10-32 Coaxial Jack
Size - Diameter	0.50 in

Size - Length 3.0 in

Weight 0.8 oz

422E54在线充电转换器参数表：

在线充电转换器，0.1 mV/pC，+/-5V输出，-5%频率5 Hz灵敏度：(.5%) 0.1 mV/pC输出电压：5.0V温度范围：-65至+250 ° F (-54至+121 ° C) 外壳材料：不锈钢

Resolution

Sensitivity (± 2.5 %) (Charge Conversion) 0.1 mV/pC

Input Range ± 50000 pC

Overrange ± 8 V

Low Frequency Response (-5 %) 5 Hz

High Frequency Response (4 mA) 12 kHz

High Frequency Response (20 mA) 50 kHz

Non-Linearity 1.0 % FS

Environmental
Temperature Range (Operating) -65 to +250 ° F

Maximum Shock 5000 g pk

Maximum Vibration (5 to 2000 Hz)	100 g pk
Electrical Excitation Voltage	18 to 28 VDC
Output Bias Voltage	9 to 13 VDC
Output Voltage	± 5.0 V
Constant Current Excitation	2 to 20 mA
Output Impedance	100 Ohm
Maximum Input Voltage	40 V
Broadband Electrical Noise (1 to 10000 Hz)	33 V
Spectral Noise (1 Hz)	9.8 V/ Hz
Spectral Noise (10 Hz)	3 V/ H
Spectral Noise (100 Hz)	0.8 V/ Hz
Spectral Noise (1 kHz)	0.4 V/ Hz
Spectral Noise (10 kHz)	0.2 V/ Hz

Capacitance (Feedback)	10000 pF
Overload Recovery Time	10 sec
Discharge Time Constant	>0.1 sec
Resistance (Feedback)	60000000 Ohm
Source Capacitance Loading	0.0005 %/pF
Physical Housing Material	Stainless Steel
Sealing	Epoxy
Electrical Connector (Input)	10-32 Coaxial Jack
Electrical Connector (Output)	BNC Jack
Size - Diameter	0.52 in
Size - Length	3.4 in
Weight	1.15 oz

422E51在线充电转换器参数表：

在线充电转换器，100 mV/pC，+/-5V输出，-5%频率5 Hz灵敏度：(±5.0%) 100 mV/pC输出电压：5.0V温度范围：-65至+250 ° F (-54至+121 ° C) 外壳材料：不锈钢

Resolution

Sensitivity (± 5.0 %) (Charge Conversion) 100 mV/pC

Input Range ± 50 pC

Overrange ± 8 V

Low Frequency Response (-5 %) 5 Hz

High Frequency Response (-5 %) 100 kHz

Non-Linearity 1.0 % FS

Environmental
Temperature Range (Operating) -65 to +250 ° F

Maximum Shock 5000 g pk

Maximum Vibration (5 to 2000 Hz) 100 g pk

Electrical
Excitation Voltage 18 to 28 VDC

Output Bias Voltage 9 to 13 VDC

Output Voltage	± 5.0 V
Constant Current Excitation	2 to 20 mA
Output Impedance	100 Ohm
Output Polarity	Inverted
Maximum Input Voltage	40 V
Broadband Electrical Noise (1 to 10000 Hz)	49 V
Spectral Noise (1 Hz)	19 V/ Hz
Spectral Noise (10 Hz)	5.1 V/ Hz
Spectral Noise (100 Hz)	1.5 V/ Hz
Spectral Noise (1 kHz)	0.6 V/ Hz
Spectral Noise (10 kHz)	0.2 V/ Hz
Capacitance (Feedback)	10 pF
Overload Recovery Time	10 sec

Discharge Time Constant	>0.1 sec
Resistance (Feedback)	120000000000 Ohm
Source Capacitance Loading	0.0005 %/pF
Physical Housing Material	Stainless Steel
Sealing	Epoxy
Electrical Connector (Input)	10-32 Coaxial Jack
Electrical Connector (Output)	BNC Jack
Size - Diameter	0.52 in
Size - Length	3.4 in
Weight	1.15 oz

我们的地址：上海市金山区吕巷镇干巷荣昌路318号3幢1018室电话：021-59112701联系手机：13671506557
期待您的咨询

422E51 (422E54) 422E66/A充电转换器美国PCB原装