



Product specification

DC-C13.36W80Piezoelectric Amplifier Specifications

The 36-channel analog input piezoelectric amplifier is designed for driving capacitive loads such as piezoelectric ceramics. It operates on 220V AC power and is controlled by analog voltage signals.



Piezoelectric Amplifier Parameters		DC-C13.36W80
Power Supply	Input Voltage	220VAC
	Static Power Consumption	80W
	Maximum Power Consumption	520W
Drive (Per Channel)	Nominal Analog Input Range	0 ~ 10V
	Nominal Output Voltage Range	0 ~ 150V
	Input Impedance	100K Ω
	Peak Current	0.5A
	Average Current	60mA
	Amplifier No-Load Bandwidth	10KHz
	Ripple	20mV _{RMS} (with 2.2uF load)
Connectors	Analog Input Connector	BNC Connector
	Output PZT Connector	LEMO Single Core

Guangdong DCpiezo Technology Co., Ltd.

<http://www.dc-piezo.com> Tel:+86 13798552005 WeChat:13798552005 Email:dcpiezo@163.com