

PONOVO PAV250Bi - Panel Mount Real Time Simulation Amplifier

PAV250Bi is six-phase real time simulation amplifier. Each phase of this voltage amplifier can output 250V RMS.



Main Specifications

Voltage output	6 X 0~250 V RMS
Max. output power	>75VA(250V output)
Input signal	0 ~ 7 V RMS
Voltage accuracy	< 0.2%(5V-250V)
Voltage typical accuracy	<0.1%
Differential input impedance	20k ohm
Gain	36V/V
Harmonic distortion ratio	<0.1%
Linearity	<0.2%
Phase accuracy	0.2°
Frequency range	DC-3kHz±1dB
Step response	< 80us
Input/output delay	< 80us
Power supply	3 phase 380V AC
Chassis	4U 19 inches