

## PONOVO PAC60Ci - Panel Mount Real Time Simulation Amplifier

PAC60Ci is the six-phase real time simulation amplifier. This current amplifier is possessed of high accuracy and fast liner response.



### Main Specifications

<b>Current</b>	6x0 ~ 30 A RMS
Max. Output power	>450VA(30A output)
Input signal	0~7V RMS( $\pm 10V_{p-p}$ )
<b>Current Accuracy</b>	0.2%(0.5A-60A)
Current Typical Accuracy	< 0.1%
Differential input impedance	20k ohm
Gain	4A/V
<b>Harmonic Distortion Ratio</b>	$\leq 0.2\%$
Linearity	$\leq 0.2\%$
Phase accuracy	0.2°
Frequency range	DC-5kHz $\pm 1dB$
<b>Step response</b>	< 20us
Input/output delay	< 20us
<b>Power supply</b>	3 phase 380V AC 50/60 Hz
<b>Chassis</b>	4U 19 inches