

## PONOVO PAC60Ti - Panel Mount Real Time Simulation Amplifier

PAC60Ti is the six-phase real time simulation amplifier with high accuracy and fast liner response. This current amplifier can generate high power. For static status, the maximum output power can reach 600VA; for transient status, the maximum output power can be 800VA.



### Main Specifications

<b>Static status</b>	
<b>Current</b>	6×0 ~ 30 A RMS
<b>Max. Output power</b>	6×210VA(30A output)
	3×400VA(60A output)
	2×600VA(90A output)
<b>Transient status</b>	Output time is 2s
<b>Current</b>	6×0 ~ 60 A RMS
<b>Max. Output power</b>	6×300VA(60A output)
	3×600VA(120A output)
	2×800VA(180A output)
<b>Input signal</b>	0~7V RMS(± 10Vp-p)
<b>Current Accuracy</b>	0.2%(0.2A-30A)
<b>Current Typical Accuracy</b>	< 0.1%
<b>Differential input impedance</b>	20k ohm
<b>Gain</b>	8A/V
<b>Harmonic Distortion Ratio</b>	≤0.2%
<b>Linearity</b>	≤0.2%
<b>Phase accuracy</b>	0.2°
<b>Frequency range</b>	DC-3kHz±1dB
<b>Step response</b>	< 80us
<b>Input/output delay</b>	80us
<b>Power supply</b>	3 phase 380V AC 50/60 Hz
<b>Chassis</b>	4U 19 inches