*Control power supply specification: $\pm 15V$

Туре	HC-PRC03V4B15	HC-PRC05V4B15	HC-PRC10V4B15	HC-PRC15V4B15	HC-PRC20V4B15
Rated current [If]	±3A	±5A	±10A	±15A	±20A
Continuosly flowing DC curre	nt ±3.5A	±3.5A	±8.8A	±8.8A	±8.8A
Saturation current [Is]	±9A	±15A	±30A	±45A	±45A
Linearity limits	0~±7.5A	0~±12.5A	0~±25A	0~±37.5A	0~±37.5A
Size of primary winding	φ 0.45	φ 0.45	φ 0.9	ϕ 0.9	φ 0.9
Turns	10	6	3	2	2
Rated output [Vh] +If -If	V0+4V±1.5% (RL=10kΩ)				
	$V0-4V\pm 1.5\%$ (RL=10k Ω)				
Residual output [V0]	Within ±100mV				
Output linearity	Within $\pm 1\%$				
Response time	Within 10 μ s (at di/dt=If/ μ s)				
Response performance	Within 10%				
Hysteresis Voltage range	Within 120mV				
Output Temp. Coef.	Within $\pm 0.1\%$ °C				
Residual output Temp. Coef	Within ± 3 mV/°C				
Control power supply	$\pm 15V \pm 5\%$				
Consumption current	Within 40mA				
Operating Temp.	-10°C~+80°C				
Strage Temp.	−15°C~+85°C				
Dielectric withstand voltage	2500V AC 50/60Hz 1minute				
Insulation resistance	Not less than 500M Ω 500V DC				