

Misure ad alta precisione										Misure ad alta precisione									
Terminale tipo: ME15W										Terminale tipo: ME15W									
Tipo foro passante										Tipo foro passante									
Modello	Immagine	Corrente primaria nominale	Picco massimo di corrente	Tenuta alla tensione applicata ²	Tensione di uscita	Scala di frequenza	Errore lineare	Errore Offset	Errore ampiezza	Modello	Precisione ampiezza		Valore scostamento di fase	Tempo di ritardo	Diametro del conduttore misurabile	Lunghezza del cavo	Temperatura di funzionamento	Massima tensione nominale verso terra	Correzione di fase automatica ³
											DC	50/60 Hz							
CT6862-05		50 Arms	±141 A picco	7.4 kV AC	40 mV/A	DC fino a 1 MHz	-	-	-	CT6862-05	±0.05% rdg. ±0.01% f.s.	±0.05% rdg. ±0.01% f.s.	300 kHz, -10.96°	101 ns	φ24 mm (0.94 in.)	3 m (9.84 ft.)	da -30°C a 85°C da -22°F a 185°F	1000 V CAT III	-
CT6872		50 Arms	±200 A picco	7.4 kV AC	40 mV/A	DC fino a 10 MHz	±2 ppm	±5 ppm	DC: 7 ppm da 10 Hz a 100 Hz: 0.005% da 100 Hz a 1 kHz: 0.01% da 1 kHz a 50 kHz: 0.1% da 50 kHz a 100 kHz: 0.3% da 100 kHz a 300 kHz: 1% da 300 kHz a 1 MHz: 3%	CT6872	±0.03% rdg. ±0.002% f.s.	±0.03% rdg. ±0.007% f.s.	100 kHz, -1.28°	46 ns	φ24 mm (0.94 in.)	3 m (9.84 ft.)	da -40°C a 85°C da -40°F a 185°F	1000 V CAT III	Si
CT6872-01		50 Arms	±200 A picco	7.4 kV AC	40 mV/A	DC fino a 10 MHz	±2 ppm	±5 ppm		CT6872-01	±0.03% rdg. ±0.002% f.s.	±0.03% rdg. ±0.007% f.s.	100 kHz, -2.63°	82 ns	φ24 mm (0.94 in.)	10 m (32.81 ft.)	da -40°C a 85°C da -40°F a 185°F	1000 V CAT III	Si
CT6863-05		200 Arms	±565 A picco	7.4 kV AC	10 mV/A	DC fino a 500 kHz	-	-	-	CT6863-05	±0.05% rdg. ±0.01% f.s.	±0.05% rdg. ±0.01% f.s.	100 kHz, -4.60°	128 ns	φ24 mm (0.94 in.)	3 m (9.84 ft.)	da -30°C a 85°C da -22°F a 185°F	1000 V CAT III	-
CT6873		200 Arms	±350 A picco ^{*1}	7.4 kV AC	10 mV/A	DC fino a 10 MHz	±2 ppm	±5 ppm	DC: ±7 ppm da 10 Hz a 500 Hz: ±0.005% da 500 Hz a 3 kHz: ±0.01% da 3 kHz a 30 kHz: ±0.1% da 30 kHz a 100 kHz: ±0.4% da 100 kHz a 400 kHz: ±1% da 400 kHz a 1 MHz: ±3%	CT6873	±0.03% rdg. ±0.002% f.s.	±0.03% rdg. ±0.007% f.s.	100 kHz, -0.75°	36 ns	φ24 mm (0.94 in.)	3 m (9.84 ft.)	da -40°C a 85°C da -40°F a 185°F	1000 V CAT III	Si
CT6873-01		200 Arms	±350 A picco ^{*1}	7.4 kV AC	10 mV/A	DC fino a 10 MHz	±2 ppm	±5 ppm		CT6873-01	±0.03% rdg. ±0.002% f.s.	±0.03% rdg. ±0.007% f.s.	100 kHz, -2.10°	69 ns	φ24 mm (0.94 in.)	10 m (32.81 ft.)	da -40°C a 85°C da -40°F a 185°F	1000 V CAT III	Si
CT6875A		500 Arms	±1500 A picco ^{*1}	7.4 kV AC	4 mV/A	DC fino a 2 MHz	±5 ppm	±5 ppm	DC: ±10 ppm da 10 Hz a 100 Hz: ±0.005% da 100 Hz a 1 kHz: ±0.02% da 1 kHz a 20 kHz: ±0.08% da 20 kHz a 100 kHz: ±0.5% da 100 kHz a 300 kHz: ±1% da 300 kHz a 1 MHz: ±5%	CT6875A	0.04% rdg. ±0.008% f.s.	0.04% rdg. ±0.008% f.s.	200 kHz, -10.45°	145 ns	φ36 mm (1.42 in.)	3 m (9.84 ft.)	da -40°C a 85°C da -40°F a 185°F	1000 V CAT III	Si
CT6875A-1		500 Arms	±1500 A picco ^{*1}	7.4 kV AC	4 mV/A	DC fino a 1.5 MHz	±5 ppm	±5 ppm		CT6875A-1	0.04% rdg. ±0.008% f.s.	0.04% rdg. ±0.008% f.s.	200 kHz, 12.87°	179 ns	φ36 mm (1.42 in.)	10 m (32.81 ft.)	da -40°C a 85°C da -40°F a 185°F	1000 V CAT III	Si
CT6904A		500 Arms	±1000 A picco ^{*1}	7.4 kV AC	4 mV/A	DC fino a 4 MHz	±5 ppm	±10 ppm	-	CT6904A	±0.025% rdg. ±0.007% f.s.	±0.02% rdg. ±0.007% f.s.	300 kHz, -9.82°	91 ns	φ32 mm (1.26 in.)	3 m (9.84 ft.)	da -10°C a 50°C da 14°F a 122°F	1000 V CAT III	Si
CT6904A-1		500 Arms	±1000 A picco ^{*1}	7.4 kV AC	4 mV/A	DC fino a 2 MHz	±5 ppm	±10 ppm	-	CT6904A-1	±0.025% rdg. ±0.007% f.s.	±0.02% rdg. ±0.007% f.s.	300 kHz, -9.82°	91 ns	φ32 mm (1.26 in.)	10 m (32.81 ft.)	da -10°C a 50°C da 14°F a 122°F	1000 V CAT III	Si
CT6904A-2		800 Arms	±1200 A picco ^{*1}	7.4 kV AC	2 mV/A	DC fino a 4 MHz	±12.5 ppm	±10 ppm	-	CT6904A-2	±0.030% rdg. ±0.009% f.s.	±0.025% rdg. ±0.009% f.s.	300 kHz, -9.82°	91 ns	φ32 mm (1.26 in.)	3 m (9.84 ft.)	da -10°C a 50°C da 14°F a 122°F	1000 V CAT III	Si
CT6904A-3		800 Arms	±1200 A picco ^{*1}	7.4 kV AC	2 mV/A	DC fino a 2 MHz	±12.5 ppm	±10 ppm	-	CT6904A-3	±0.030% rdg. ±0.009% f.s.	±0.025% rdg. ±0.009% f.s.	300 kHz, -9.82°	91 ns	φ32 mm (1.26 in.)	10 m (32.81 ft.)	da -10°C a 50°C da 14°F a 122°F	1000 V CAT III	Si
CT6876A		1000 Arms	±1800 A picco ^{*1}	7.4 kV AC	2 mV/A	DC fino a 1.5 MHz	±5 ppm	±5 ppm	DC: ±10 ppm da 10 Hz a 100 Hz: ±0.005% da 100 Hz a 1 kHz: ±0.03% da 1 kHz a 10 kHz: ±0.2% da 10 kHz a 100 kHz: ±1% da 100 kHz a 300 kHz: ±3% da 300 kHz a 1 MHz: ±15%	CT6876A	0.04% rdg. ±0.008% f.s.	0.04% rdg. ±0.008% f.s.	200 kHz, -12.96°	180 ns	φ36 mm (1.42 in.)	3 m (9.84 ft.)	da -40°C a 85°C da -40°F a 185°F	1000 V CAT III	Si
CT6876A-1		1000 Arms	±1800 A picco ^{*1}	7.4 kV AC	2 mV/A	DC fino a 1.2 MHz	±5 ppm	±5 ppm		CT6876A-1	0.04% rdg. ±0.008% f.s.	0.04% rdg. ±0.008% f.s.	200 kHz, -14.34°	199 ns	φ36 mm (1.42 in.)	10 m (32.81 ft.)	da -40°C a 85°C da -40°F a 185°F	1000 V CAT III	Si
CT6877A		2000 Arms	±3200 A picco ^{*1}	7.4 kV AC	1 mV/A	DC fino a 1 MHz	±10 ppm	±5 ppm	DC: ±15 ppm da 10 Hz a 100 Hz: ±0.01% da 100 Hz a 1 kHz: ±0.04% da 1 kHz a 10 kHz: ±0.25% da 10 kHz a 100 kHz: ±1% da 100 kHz a 300 kHz: ±2% da 300kHz a 700Hz: ±10%	CT6877A	0.04% rdg. ±0.008% f.s.	0.04% rdg. ±0.008% f.s.	100 kHz, -2.63°	73 ns	φ80 mm (3.15 in.)	3 m (9.84 ft.)	da -40°C a 85°C da -40°F a 185°F	1000 V CAT III	Si
CT6877A-1		2000 Arms	±3200 A picco ^{*1}	7.4 kV AC	1 mV/A	DC fino a 1 MHz	±10 ppm	±5 ppm		CT6877A-1	0.04% rdg. ±0.008% f.s.	0.04% rdg. ±0.008% f.s.	100 kHz, -3.34°	93 ns	φ80 mm (3.15 in.)	10 m (32.81 ft.)	da -40°C a 85°C da -40°F a 185°F	1000 V CAT III	Si
Clamp types										clamp types									
9272-05		20 Arms, 200 Arms	±71 A picco, ±430 A picco	5.4 kV AC	100 mV/A, 10 mV/A	1 Hz fino a 100 kHz	-	-	-	9272-05	-	±0.3% rdg. ±0.01% f.s.	50 kHz, -3.34° 50 kHz, -4.18°	186 ns, 232 ns	φ46 mm (1.81 in.)	3 m (9.84 ft.)	da 0°C a 50°C da 32°F a 122°F	600 V CAT III	-
CT6841-05		20 Arms	±60 A picco ^{*1}	4.26 kV AC	100 mV/A	DC fino a 1 MHz	-	-	-	CT6841-05	±0.3% rdg. ±0.05% f.s.	±0.3% rdg. ±0.01% f.s.	100 kHz, -1.82°	51 ns	φ20 mm (0.79 in.)	3 m (9.84 ft.)	da -40°C a 85°C da -40°F a 185°F	-	-
CT6843-05		200 Arms	±600 A picco ^{*1}	4.26 kV AC	10 mV/A	DC fino a 500 kHz	-	-	-	CT6843-05	±0.3% rdg. ±0.02% f.s.	±0.3% rdg. ±0.01% f.s.	100 kHz, -1.68°	47 ns	φ20 mm (0.79 in.)	3 m (9.84 ft.)	da -40°C a 85°C da -40°F a 185°F	-	-
CT6844-05		500 Arms	±800 A picco ^{*1}	4.26 kV AC	4 mV/A	DC fino a 200 kHz	-	-	-	CT6844-05	±0.3% rdg. ±0.02% f.s.	±0.3% rdg. ±0.01% f.s.	50 kHz, -1.29°	72 ns	φ20 mm (0.79 in.)	3 m (9.84 ft.)	da -40°C a 85°C da -40°F a 185°F	-	-
CT6845-05		500 Arms	±1500 A picco ^{*1}	4.26 kV AC	4 mV/A	DC fino a 100 kHz	-	-	-	CT6845-05	±0.3% rdg. ±0.02% f.s.	±0.3% rdg. ±0.01% f.s.	20 kHz, -0.62°	86 ns	φ50 mm (1.97 in.)	3 m (9.84 ft.)	da -40°C a 85°C da 40°F a 185°F	-	-
CT6846-05		1000 Arms	±1900 A picco ^{*1}	4.26 kV AC	2 mV/A	DC fino a 20 kHz	-	-	-	CT6846-05	±0.3% rdg. ±0.02% f.s.	±0.3% rdg. ±0.01% f.s.	20 kHz, -1.89°	263 ns	φ50 mm (1.97 in.)	3 m (9.84 ft.)	da -40°C a 85°C da -40°F a 185°F	-	-
Tipo collegamento diretto										Tipo collegamento diretto									
PW9100A-3		50 Arms	±200 A picco ^{*1}	5.4 kV AC	40 mV/A	DC fino a 3.5 MHz	-	-	-	PW9100A-3	±0.02% rdg. ±0.007% f.s.	±0.02% rdg. ±0.005% f.s.	300 kHz, -2.80°	26 ns	M6 terminali da vite	3 ch	da 0°C a 40°C da 32°F a 104°F	1000 V CAT II 600 V CAT III	Si
PW9100A-4		50 Arms	±200 A picco ^{*1}	5.4 kV AC	40 mV/A	DC fino a 3.5 MHz	-	-	-	PW9100A-4	±0.02% rdg. ±0.007% f.s.	±0.02% rdg. ±0.005% f.s.	300 kHz, -2.80°	26 ns	M6 terminali da vite	4 ch	da 0°C a 40°C da 32°F a 104°F	1000 V CAT II 600 V CAT III	Si

*1: Entro 20 ms *2: Corrente rilevata di 1 mA, 1 min

*3: Quando si utilizza PW8001