

产品从外壳弧形顶部两侧的端子台输出，较少的占用产品的高度，实现了方便接线的目的，在安装的时候，固定好互感器再接线更为便利。且减小了产品的厚度。

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- A collection of black, C-shaped metal components, likely toroidal cores or magnetic shields, arranged in a stack. Each component has a green plastic cap or plug inserted into a slot on its outer edge.

Technical drawing of a mechanical part, showing two views: a front view (left) and a side view (right).

Front View (Left):

- Overall height: H
- Height of the main body: $H1$
- Overall width: W
- Width of the main body: $W/2$
- Radius of the semi-circular cutout: R
- Distance from the center of the cutout to the bottom edge: $D1$
- Distance from the center of the cutout to the right edge: L
- Distance from the center of the cutout to the top edge: $H2$

Side View (Right):

- Overall width: W
- Width of the main body: $W/2$
- Distance from the center of the cutout to the right edge: L
- Distance from the center of the cutout to the top edge: $H2$
- Distance from the center of the cutout to the bottom edge: $D1$

规格型号	典型参数		精度等级	过载倍数	外形尺寸				安装尺寸		
					Ø	L	W	H/H1	D1	M1	H2
CT217103A	50A/20mA	RL=20Ω	0.1	1.2	30	76	25	83/67	69	5	6
	100A/50mA	RL=20Ω	0.1	1.2							
	200A/50mA	RL=20Ω	0.1	1.2							
CT217203A	100A/50mA	RL=20Ω	0.1	1.2	46	98	28	102/86	87	5	6
	200A/50mA	RL=20Ω	0.1	1.2							
	400A/200mA	RL=20Ω	0.1	1.2							
CT217303A	200A/50mA	RL=20Ω	0.1	1.2	65	124	28	118/105	110	6	6
	400A/200mA	RL=20Ω	0.1	1.2							
	600A/200mA	RL=20Ω	0.1	1.2							
CT217403A	200A/50mA	RL=20Ω	0.1	1.2	80	140	32	140/130	122	6	8
	500A/200mA	RL=20Ω	0.1	1.2							
	1000A/1A	RL=5Ω	0.5	1.2							
CT217503A	500A/1A	RL=5Ω	0.5	1.2	100	167	32	156/148	153	6	8
	1000A/1A	RL=5Ω	0.5	1.2							
	1500A/1A	RL=5Ω	0.5	1.2							
CT217603A	1000A/1A	RL=5Ω	0.5	1.2	120	188	32	175/172	170	6	8
	1500A/1A	RL=5Ω	0.5	1.2							
	3000A/1A	RL=20Ω	0.5	1.2							
CT217703A	1500A/1A	RL=20Ω	0.5	1.2	150	225	32	208/206	205	6	10
	3000A/1A	RL=20Ω	0.5	1.2							
	4000A/1A	RL=20Ω	0.5	1.2							
CT217803A	2000A/1A	RL=20Ω	0.5	1.2	200	296	40	270/274	278	6	12
	4000A/1A	RL=20Ω	0.5	1.2							
	6000A/1A	RL=20Ω	0.5	1.2							