

## ■品番構成法/Type descriptions

**RQ**

型式  
Model

**P**

素子  
Element

P-帯線  
Band-Wire

**06**

定格電力  
Rated power

06-6w  
08-8w

**N**

取付金具  
Mounting  
Metal fitting

N-なし  
Nil

**1 0 M**

公称抵抗値  
Nominal Resistance

初めの2桁は有効数字、  
3桁目はそれに続くゼロの数、小数点はRで示す。  
The first two digits are For an effective value  
and The third digit denotes  
The number of zeros following the former.  
The decimal point is indicated by "R"  
「例」Example  
1mΩ = 1M0  
1.5mΩ = 1M5  
10mΩ = 10M

**G**

抵抗値許容差  
Tolerance for  
resistance

G-±2%

**C**

仕様規格  
Standard spec.

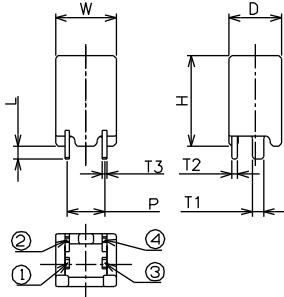
C-耐溶性  
Solvent-Proof

**RQP**

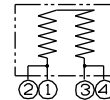
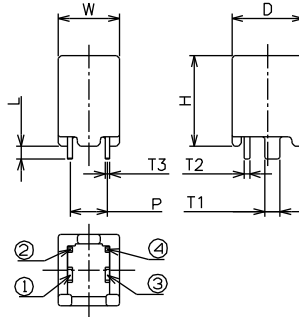
## 大電流・4端子・超低抵抗カレントセンサー

Large current, four terminals, and super low resistance current sensors

● 6W

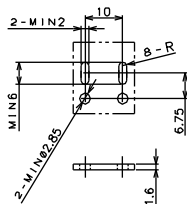
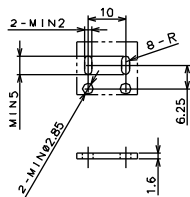


● 8W



① ③: 電流端子 ①③: Terminals for current  
② ④: 電圧端子 ②④: Terminals for voltage

回路図



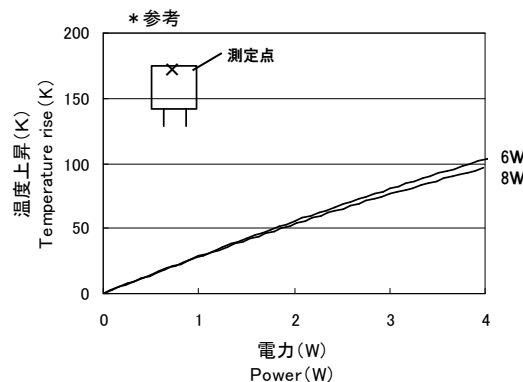
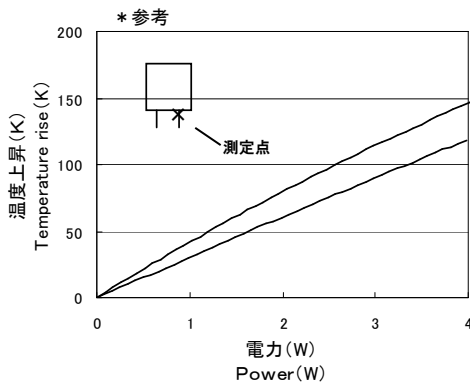
※ プリント基板穴推奨形状 参考図  
※ Recommended shape of PBC

● 定格電力、寸法、抵抗値範囲、他  
Rated power, Dimensions, Resistance range, etc.

定格電力 Rated power (W)	寸法(mm) Dimensions(mm)								抵抗値範囲 (Ω) Resistance range	RoHS
	W	D	H	L	P	T1	T2	T3		
06	16.2±0.5	14±0.5	24±0.5	3.5 <sup>+0.8</sup> <sub>-0.5</sub>	10 <sup>+0.6</sup> <sub>-1</sub>	3±0.3	1.5±0.2	1.2±0.1	2~20M	○
08	16.2±0.5	19±0.5	24±0.5	3.5 <sup>+0.8</sup> <sub>-0.5</sub>	10 <sup>+0.6</sup> <sub>-1</sub>	4±0.3	1.5±0.2	1.2±0.1	1~10M	○

● 温度上昇(参考) Temperature rise(ref.)

注1) ○はRoHS対応。  
N.B.1) ○:RoHS Compliant.



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