

TEST RESISTORS

5340

- Widely used to check measuring equipments etc.
- For resistance element, strictly screened material used after aging for a long span of time
- Highly stable characteristics realized



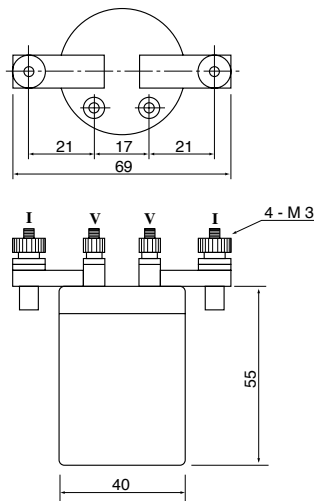
Type	Wattage Rating (W)	Terminal	Standard Resistance (Ω)	Resistance Tolerance (%) at 23±1°C	Temp. Coefficient 23~40°C	Operating Temp.	Aged Deterioration (ppm / Year)
5340-01	0.5 / MAX 10sec 0.1 / 10sec over	4	1m	±0.02	±30ppm/°C	0~40°C	MAX 20
5340-02			10m		±10ppm/°C		
5340-03			100m	±0.01	±5ppm/°C		MAX 10
5340-04			1				
5340-05			10				
5340-06			100				
5340-07			1K				
5340-08			10K	2	100K		±10ppm/°C
5340-09							

*When energizing continuously for 10 seconds or longer, use the power at 0.1W or less.

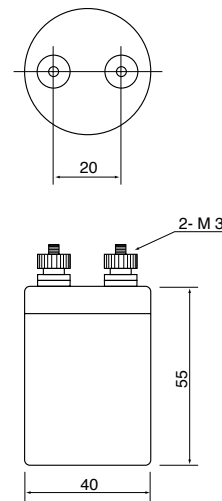
*We also manufacture other than the above standard resistance values on request. However, aged deterioration is 50ppm/year or less.

Dimensions (mm)

5340-01 ~ 5340-08



5340-09



⚠ Precautions

- Because of passing aging process, stability is expected for a long span of time. But for more stability, do not leave this product in the sunshine or near high heat source.
- Do not wipe the marking on the surface with organic solvent etc. Printing can disappear.

How to order

5340-02

Type

Order for a single piece accepted



PCN Corporation

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