

Test Resistors

These competitive and very high precision resistors are used for calibrating and checking instrumentation. Constructed with the highest quality resistance wire. Excellent long term stability and tight tolerance. Two and four terminal styles available.

- Max. 0.5W
- Tolerance: 0.01%
- T.C.R: 5ppm/°C



■ GENERAL SPECIFICATIONS

Model	Power Rating [W]	Terminal	Standard Resistance [Ω]	Tolerance[%] at 23±1°C	Temp. Coefficient 23~40°C	Operating Temp	Aged Deterioration [ppm/year]
5340-01	0.5W/Max. 10sec 0.1W/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		
5340-04			1				
5340-05			10				
5340-06			100				
5340-07			1K				
5340-08			10K	2	100K		±10ppm/°C
5340-09							Max. 20

The max. Power is 0.1W when you use it for longer than 10 seconds

■ DIMENSIONS [mm]

