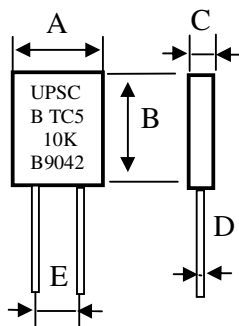


Precision Compact Size Resistor Networks (UPSC)

■ Dimensions



Type	A	B	C	D	E
UPSC (Unit: mm)	7.56 ±0.3	8.46 ±0.3	3.17 ±0.3	0.6 ±0.05	3.14 ±0.03

■ Features

- Precision tolerance tight to $\pm 0.01\%$.
- Superior TCR narrowed to ± 2 ppm/°C.
- Metal film precision networks, Lead (Pb)-free and RoHS compliant.
- Any value available within resistance range, excellent stability and reliability.

■ Applications

- Precision Bypass/Simulation Equipment.
- Test and Measurement./High Precision Instrumentation.
- Medical, Bridge Circuitry.
- Precision Amplifiers, Divider
- Audio (High End Stereo Equipment).
- Commercial Avionics, Data Convertors.

■ Standard Electrical Specification

Type	Item	Power Rating(W)/ 70°C	Operating Temp. Range	Max. Operating Voltage	Max. Overload Voltage	Resistance Range				TCR (PPM/°C)
						±0.01%	±0.02%	±0.05%	±0.1%	
UPSC	0.25W	-10 ~ +70°C	250V	500V	-	40Ω – 5MΩ				±3、±5、±10、 ±15、±25
					1KΩ – 1MΩ				±2、±3、±5、 ±10、±15、±25	

Remark : Customer can specify Tolerance and Temperature Coefficient range to meet your own needs.