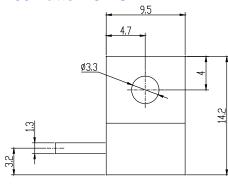


Model UCL50-50TCG

High Power Resistors

50Watts DC-2GHz





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SPECIFICATIONS

Max VSWR: ≤1.35

Standard Resistance: 50Ω

Capacitance: 0.75pF

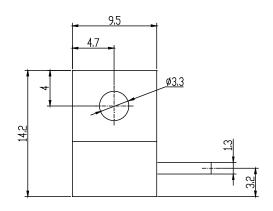
Temperature Range: 0.2 °C/W

Dimensions: 14.2×9.5×3.2mm

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50Watts DC-2GHz







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Temperature Range: 0.2 °C/W

Dimensions: 14.2×9.5×3.2mm

Note:1. Resistance tolerance: standard tolerance ±5%,±2%.

- 2. Resistance range: 0.5-20000Ω, standard 50-100Ω.
- 3. Use additional lumped element and matched line to get lower VSWR.
- 4. Operation board and lead can be made according to customer's demand.
- 5. Machining tolerance is ±0.10, shortest lead length is 3.8mm, except special note.
- 6. Resistances without bottom board are expressed with –W at the end of model no.
- 7. Custom designed for special demand.