

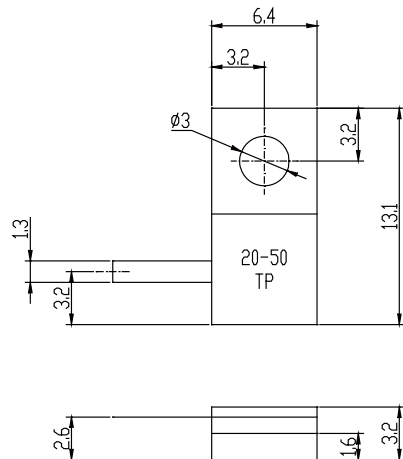


UNIVERSAL COOPERATE LTD.

Model UCL20-50TP

High Power Resistors

20Watts DC-2GHz



SPECIFICATIONS

Max VSWR: ≤ 1.25

Standard Resistance: 50Ω

Capacitance: 0.2pF

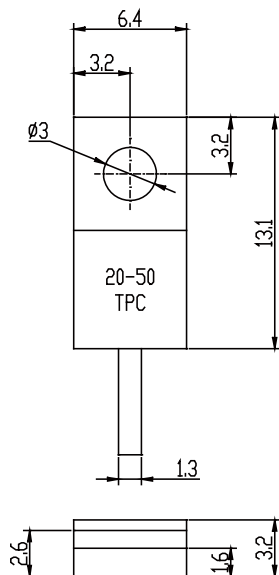
Temperature Range: $0.68\text{ }^{\circ}\text{C/W}$

Dimensions: $13.1 \times 6.4 \times 3.2\text{mm}$

Model UCL20-50TPC

High Power Resistors

20Watts DC-2GHz



SPECIFICATIONS

Max VSWR: ≤ 1.25

Standard Resistance: 50Ω

Capacitance: 0.2pF

Temperature Range: $0.68\text{ }^{\circ}\text{C/W}$

Dimensions: $13.1 \times 6.4 \times 3.2\text{mm}$

Note: 1、Resistance tolerance: standard tolerance $\pm 5\%$, $\pm 2\%$.

2、Resistance range: $0.5\text{--}20000\Omega$, standard $50\text{--}100\Omega$.

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.

Universal Cooperate Ltd.

Rep Office: 46 Langham Rd Edgware, HA8 9EL The UK

Web: www.ucl-microwave.com

Email: sales@ucl-microwave.com