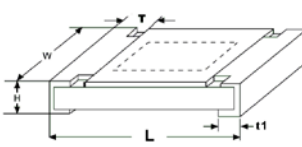
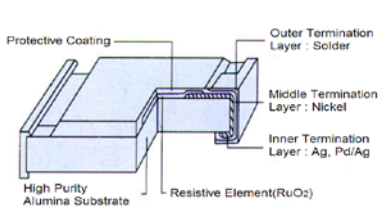
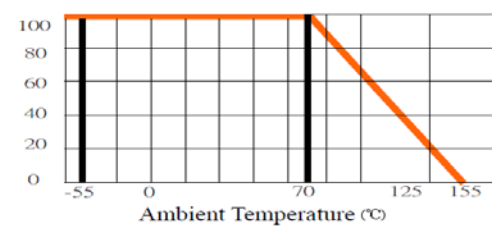
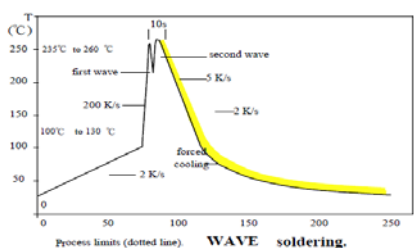
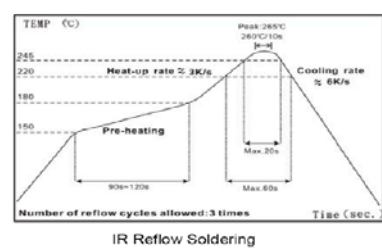


SPECIFICATION FOR APPROVAL

Thick Film Chip Resistor (Low Resistance) – RL1206 Type		Issue No.
Customer :		Issue Day. 10/03/2021
Part No : RL1206FR-0R15	Resistance : 150 mΩ	Power Rating(at 70°C) : 1/3 W
Cust. P/N:	Tolerance : ±1 %	Q,ty of Sample :
Diagram of Dimensions : (Unit : mm)		Configuration
 <p>L: 3.10 ± 0.10 W: 1.60 ± 0.10 T: 0.50 ± 0.25 t1: 0.40 ± 0.20 H: 0.60 ± 0.15</p>		
Electrical Characteristics		
1	Operating Temperature Range: $-55^{\circ}\text{C} \sim +155^{\circ}\text{C}$	
2	Insulation Resistance : Between termination and coating must be over 1000MΩ	
3	Temperature Coefficient (TCR) : $\pm 100 \text{ ppm}/^{\circ}\text{C}$	
4	Solderability : After immersing flux, dip in the $235 \pm 2^{\circ}\text{C}$ molten solder bath for $2 \pm 0.5 \text{ sec.}$	
5	Characteristics Curves :	
Power Derating Curve :		
		Maximum dissipation in percentage of rated power as a function of the ambient temperature
Soldering Temperature Curve :		
		
APPROVED BY CUSTOMER		REMARK:
Your Confirmation : <input type="checkbox"/> Approval <input type="checkbox"/> Conditional Approval <input type="checkbox"/> Rejection (Please send a copy for our ref.)		For further details please visit the following link of our website: RL_20201119.pdf
Inspected by	Checked by	吳美華 Approved by 許介洲