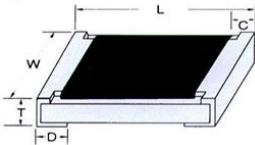
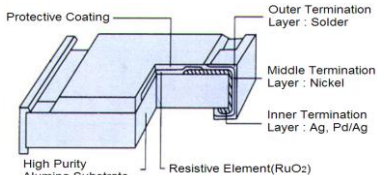
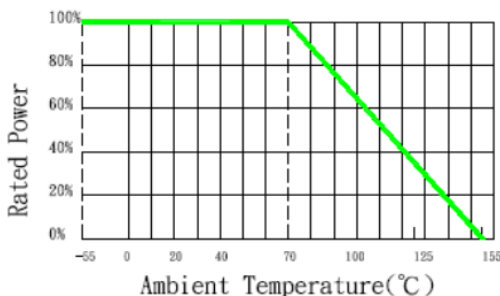
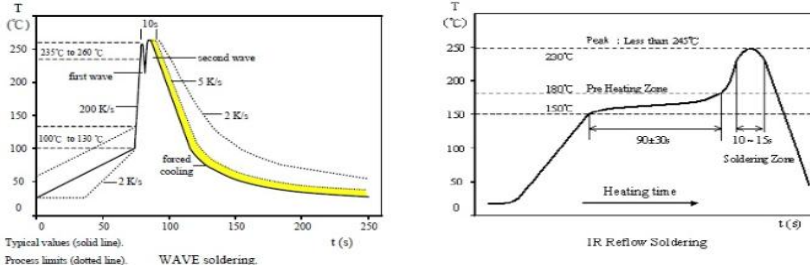


SPECIFICATION FOR APPROVAL

Thick Film Chip Resistor – RC1206 Type		Issue No.	
Customer :		Issue Day. 21/10/2024	
Part No : RC1206FR-17R4R	Resistance : 17.4 Ω	Power Rating(at 70°C) : 1/4 W	
Cust. P/N:	Tolerance : ±1 %	Q,ty of Sample :	
Diagram of Dimensions : (Unit : mm)		Construction	
 L: <u>3.10 ±0.10</u> W: <u>1.60 ±0.10</u> T: <u>0.55 ±0.10</u> C: <u>0.50 ±0.20</u> D: <u>0.50 ±0.25</u>			
Electrical Characteristics			
1	Operating Temperature Range : -55°C ~ +155°C		
2	Insulation Resistance : Between termination and coating must be over 1000MΩ		
3	Temperature Coefficient (TCR) : ±100 ppm/°C		
4	Maximum Working Voltage : 200 V		
5	Maximum Overload Voltage : 400 V		
6	Characteristics Curves :		
Power Derating Curve :  Soldering Temperature Curve : 			
APPROVED BY CUSTOMER		REMARK :	
Your Confirmation : ☐ Approval ☐ Conditional Approval ☐ Rejection (Please send a copy for our ref.)		For further details please visit the following link of our website: RC_20231004.pdf	
Inspected by		Checked by	游弘明
		Approved by	蘇彥華