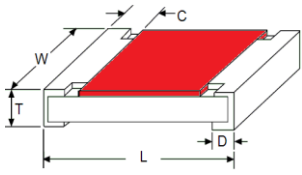
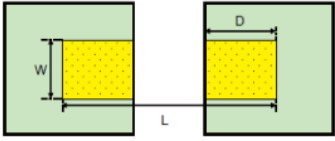
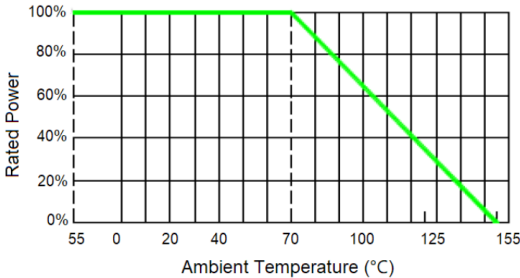
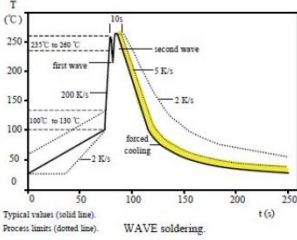
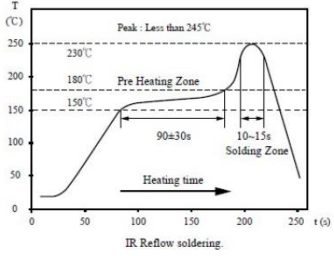


SPECIFICATION FOR APPROVAL

Thick Film High Voltage Chip Resistors – HVR0805 Type					
Customer :			Issue No.		
Part No : HVR0805JR-20MR		Resistance : 20 MΩ		Issue Day. 06/08/2024	
Cust. P/N:		Tolerance : ±5 %		Power Rating(at 70°C) : 1/8 W	
Diagram of Dimensions : (Unit : mm)			Soldering Reference		
 <p>L: <u>2.00 ±0.10</u> W: <u>1.25 ±0.10</u> C: <u>0.40 ±0.20</u> D: <u>0.40 ±0.20</u> T: <u>0.50 ±0.10</u></p>			 <p>W: <u>1.30</u> D: <u>1.15</u> L: <u>3.50</u></p>		
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) : ±200 ppm/°C				
4	Maximum Working Voltage : 400 V				
5	Maximum Overload Voltage : 800 V				
6	Characteristics Curves :				
Power Derating Curve :		Soldering Reference :			
					
					
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: HVR_20230215.pdf		
Inspected by		Checked by	游弘明	Approved by	蘇彥華