

**Delivery Inspection Report**

commodity		Compressor heater		specifications		220V50W570*1200	
Production quantity						production date	
Inspection quantity			Inspection plan		according to GB5013.3-2008 nominal inspect plan II standard		
The serial number	Conclusion test items and technical requirements			test results		conclusion	
1	appearance: red silica gel, the surface has no obvious scar, without impurities and air bubbles, no mechanical damage, lead no distortions.			Red silica gel, the surface has no obvious scar, without impurities and air bubbles, no mechanical damage, lead no distortions.			
2	size (mm)	length: 410mm±5mm		515mm—525mm			
		width: 14mm±0.5mm		13.5mm—14.5mm			
		lead: 1200mm±10mm		1190mm—1210mm			
3	power: 50w±7%			46.5W--53.5W			
4	Insulation resistance	should be greater than 4, 100 m Ω (DC500V, flooding)		More than 100MΩ			
5	electric strength	AC2000V / 2 S no breakdown flashover phenomenon (immersed)		AC2000V / 2 S no breakdown flashover phenomenon)			
6	mechanical strength	Between lead and heating element sealing is good, should be able to withstand 50 N / 60 S not deformation, no crack phenomenon		withstand 50 N/ 60 S not deformation, no crack phenomenon			
		The hang after riveting should be able to withstand up to 80 N, not fall off after 10S.		Don't fall off after withstand 80 N / 10S			
		Terminal and wire connection should be able to withstand 50 N, not fall off after 10 S.		Don't fall off after withstand 50 N / 10 S			
7	leakage current should be less than 0.1 mA (immersed)			is less than 0.1 mA			
conclusion	This batch of products						