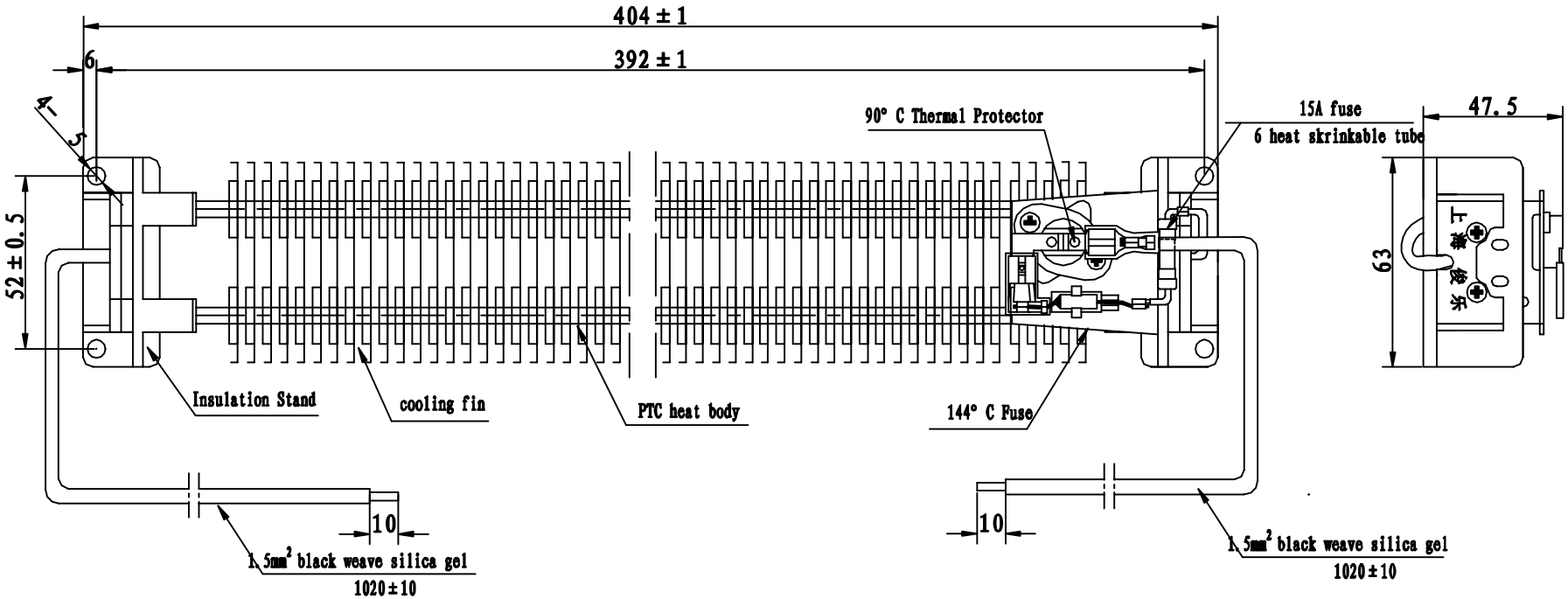
PDR-Ⅱ/150-ST01



Technical Requirements

1、Appearance shall be clean without crash, break and scratch. Terminal shall be tight and label shall be clear.

2、 Lead is black 1.5mm^2 weave silica gel. Stand shall withstand high temperature and could resist burning.

3、Insulation Resistance: Normal state: not less than 50 megohm.
Damp state: not less than 20 megohm.

4、Elect. Intensity: Withstand AC 1500V/1min between lead and housing. 60Hz without break and flashover.

5、Output power: output power is 1500W$^{+5}_{-10}$%, when wind speed is 3m/s.

6、In abnormal operating state, such as fan stops working, the resumed thermal protector's operating temperature shall be 90±5℃.

7、If resumed thermal protector loses efficacy, the cut temperature of one-off fuse is 144±5℃.

mark			sign	date	PTC HEATER			Shanghai Junle Refrigeration Control CO; Ltd
designed		standardization			mark		weight	scale
checked		approved						220V 1500W
confirmed								PDR-Ⅱ/150-ST01
craft		date			page			