

Product standards	Complies with international ROHS standards
Operating temperature range	-55-80℃
Maximum current (TH30 ℃)	10A
Maximum voltage (TH30 ℃)	15.4V
Maximum cooling power	88.9W
Porcelain chip specifications	40x40x0.76+0.4
Solder requirements	B58-138℃
Component specifications	PNP710N115-140100
Component logarithm	126
Overall dimensions	40x40x3.3±0.1
Lead wire requirements	Solder silicone wire 20 # with a length of 300mm and a peeling of 4mm
Sealing requirements	Sealing 704 silicone
Temperature difference range (TH30 ℃)	≥67℃
Resistance range (TH30 ℃)	1.18-1.28Ω
Packaging standards	Foam box shockproof packaging plus corrugated carton