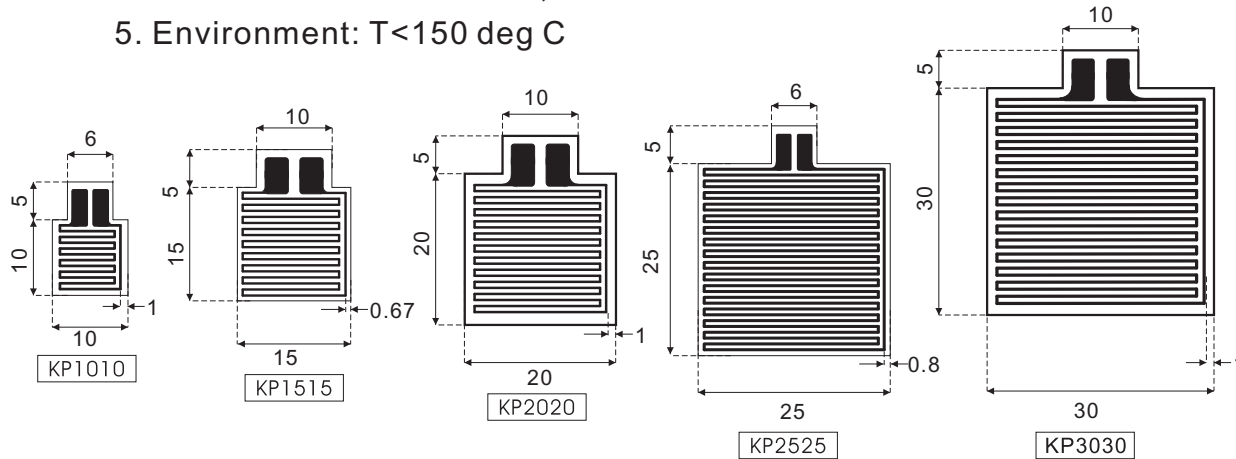
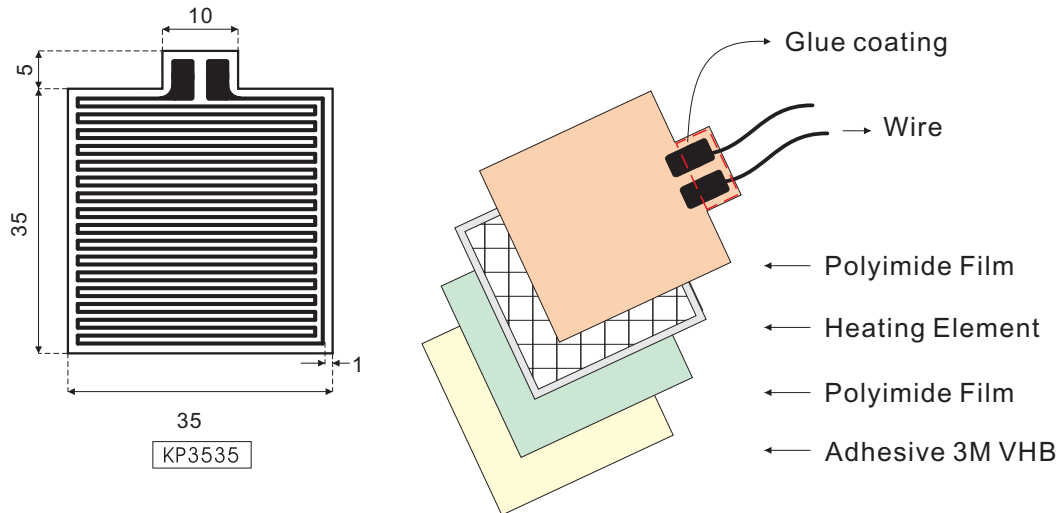


Material:

1. Substrate and coverlet: UL approved Polyimide film 0.025mm thick
2. Adhesive: High-temp double sided 3M VHB PSA
3. Wire: UL 1332 Teflon insulated 26AWG length 300mm
4. Heater thickness: 0.2mm, 2.5mm max in wire tab area
5. Environment: T<150 deg C



Product Construction :



Model No.	Size X	Size Y	Resistance
KP0614	14	06	15.0 ohm±5%
			5.0 ohm±5%
			10.0 ohm±5%
KP1010	10	10	15.0 ohm±5%
			20.6 ohm±5%
			55.0 ohm±5%
			60.0 ohm±5%
KP1515	15	15	15.0 ohm±5%
			20.0 ohm±5%
			50.0 ohm±5%
			55.0 ohm±5%
			60.0 ohm±5%
			90.0 ohm±5%
KP2020	20	20	4.3 ohm±5%
			5.2 ohm±5%
			5.7 ohm±5%
			7.2 ohm±5%
			16.0 ohm±5%
			20.0 ohm±5%
			50.0 ohm±5%
			97.0 ohm±5%
			153.6 ohm±5%
			153.6 ohm±5%
KP2525	25	25	12.0 ohm±5%
			14.0 ohm±5%
			18.0 ohm±5%
			20.0 ohm±5%
			25.0 ohm±5%
			50.0 ohm±5%
			50.0 ohm±5%
			50.0 ohm±5%
			50.0 ohm±5%
			50.0 ohm±5%
KP3030	30	30	10.0 ohm±5%
			12.0 ohm±5%
			15.0 ohm±5%
			20.0 ohm±5%
			25.0 ohm±5%
			30.0 ohm±5%
KP3535	35	35	1.2 ohm±5%
			5.5 ohm±5%
			35.0 ohm±5%
			327.7 ohm±5%
			327.7 ohm±5%
KP4040	40	40	7.2 ohm±5%
			8.6 ohm±5%
			9.6 ohm±5%
			12.0 ohm±5%
			22.5 ohm±5%

Unless Otherwise Specified Linear Tolerance ±0.5 .X ±0.2 Angular Tolerance ±1° Dimensions are In Millimeter	Client	P/N# Standard Small P.I Heater-V2
		Drawn By S C Lee Date Apr,20.2012
MIYO Technology Co., Ltd Tel: 886-2-2689-9935 Fax: 886-2-2676-5456	Specification See Notes	Scale 1:1
		Drawing Title Standard Small P.I Heater-V2
Revision A	Apr,20.2012	Drawing No Standard Small P.I Heater-V2