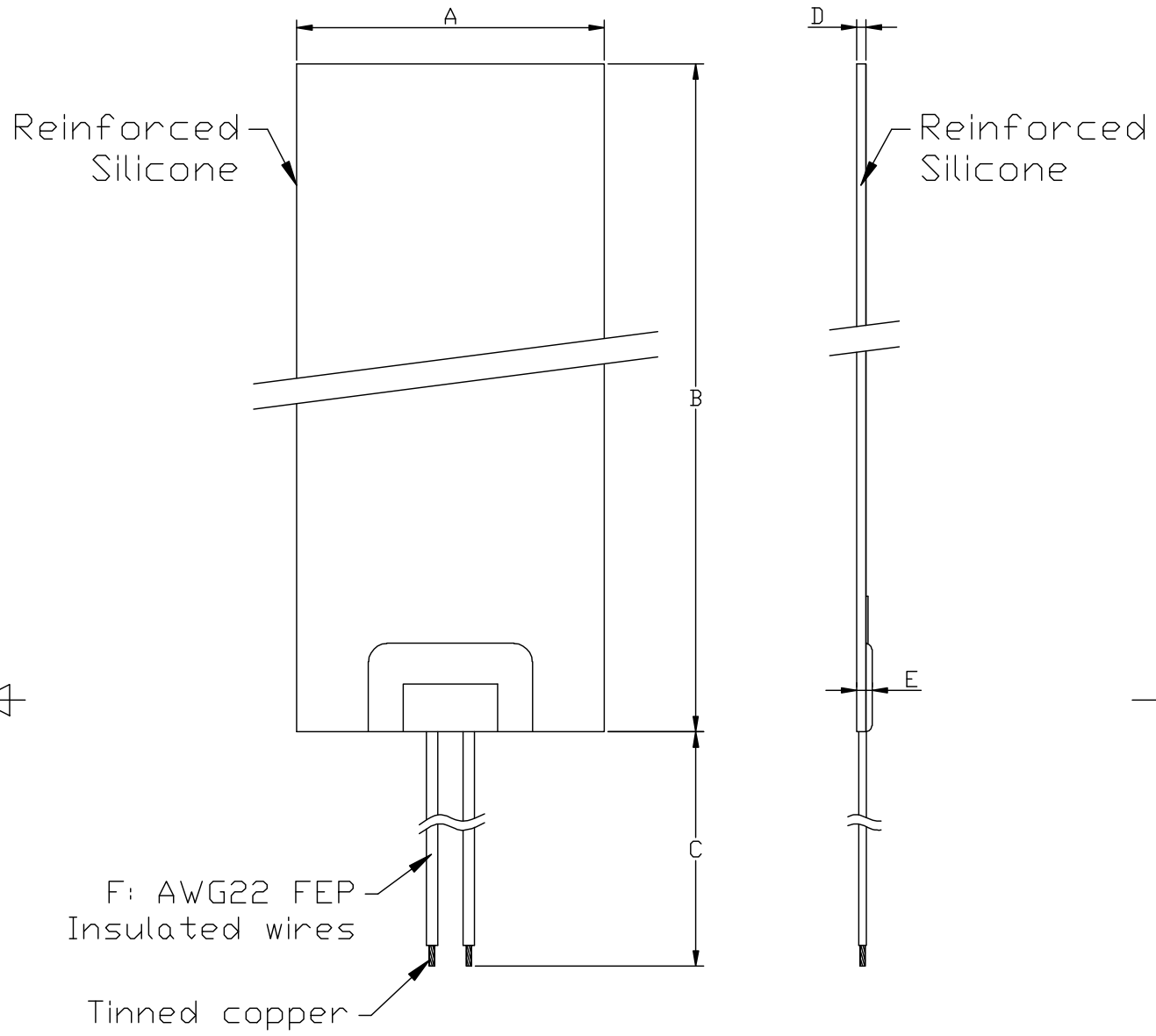
| Rev.no. | Revision | Date | By : | Drawer: |
|---|---|---|---|---|




| Power | Voltage | Material | W/cm² |
|---|---|---|---|
| 240W | 220/230VAC | Silicone | 0.8 |

QC CONTROL

| | Value | Criticity | % Checked | | Value | Criticity | % Checked | | Value | Criticity | % Checked |
|---|---|---|---|---|---|---|---|---|---|---|---|
| A | 100 | – | – | D | 1.6 | – | – | G | ----- | – | – |
| B | 300 | – | – | E | 2.5 | – | – | H | ----- | – | – |
| C | 200 | – | – | F | AWG22 FEP | – | – | I | ----- | – | – |

Do not scale drawing
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Tool number:

Made with :

Drawn by : / Date : HJH 01/07/2011

Checked by :/ Date : J.J 01/07/2011

Raw materials: UL V0 Silicone

Scale:1/1

Blue Ink, Bangkok, Thailand

IF NOT SPECIFIED : (1)Dimensions are in mm;(2)General tolerance are ISO 2768-1.

Part Number

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| 9 | A | R | 0 | A | 0 | C | 0 | 8 | 2 | 4 | 0 | H | 2 | 0 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|