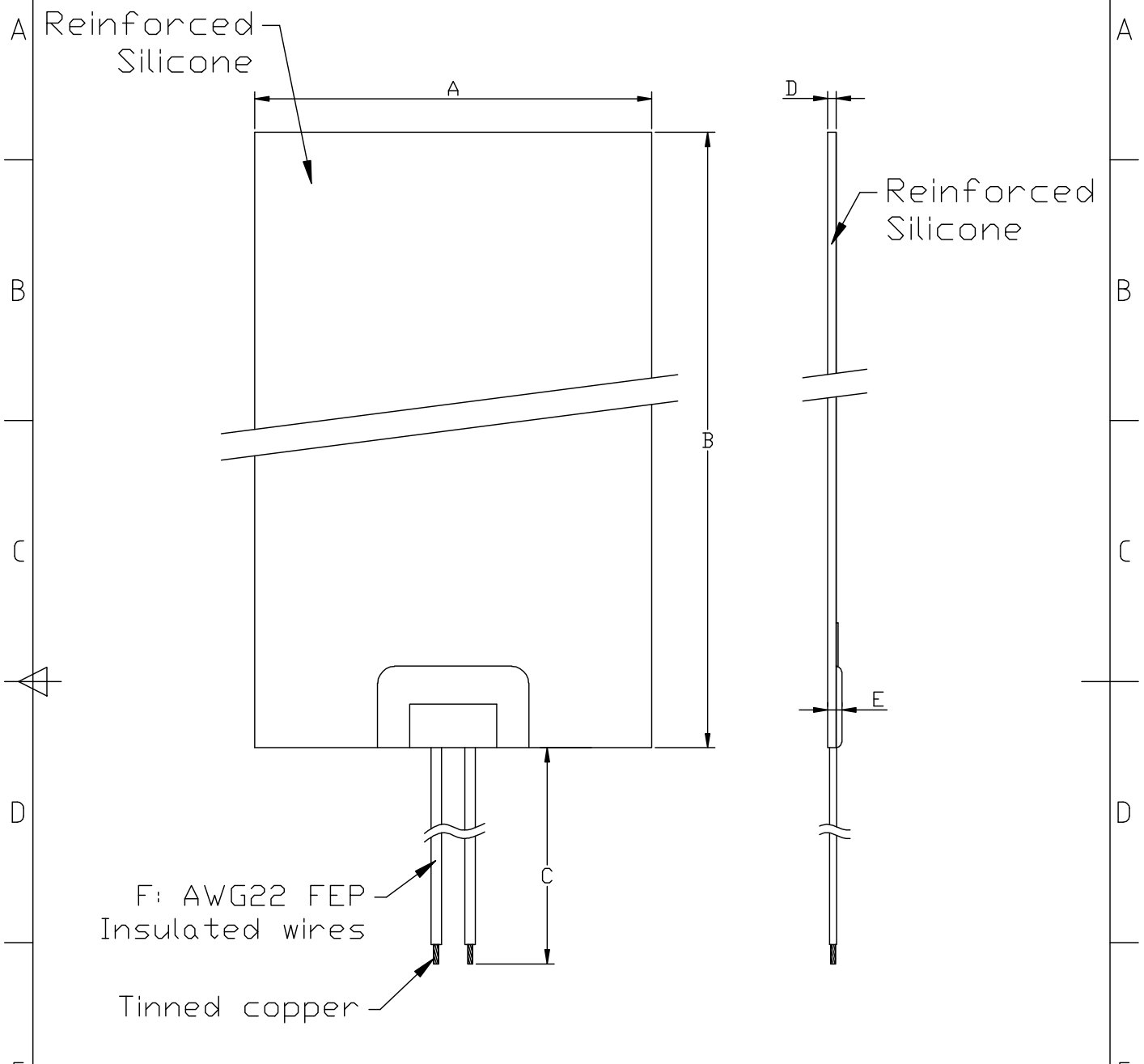


1	2	3	4
Rev.no.	Revision	Date	By : Drawer:



F: AWG22 FEP
Insulated wires

Tinned copper

Power	Voltage	Material	W/cm ²
240W	110/115V	Silicone	0.4

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

Do not scale drawing
This print is the
exclusive property of
Blue Ink and cannot be
reproduced in whole
or in part or issued
or disclosed to third
parties without the
expressed written
consent of Blue Ink

Tool number: _____ Made with: _____

Drawn by : / Date :
HJH 01/06/2011

Checked by : / Date :
J.J 01/06/2011

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 B 0 C 0 5 2 4 0 H 2 0 0