

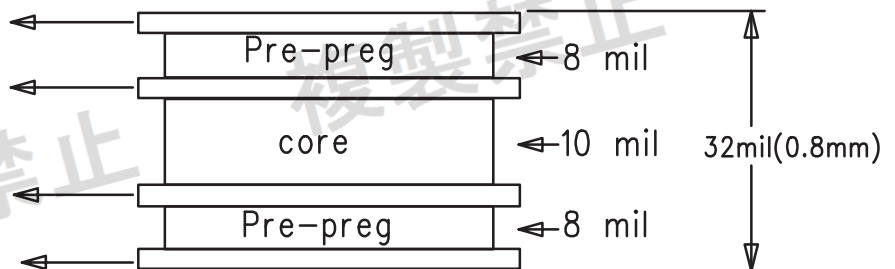
The 4-Layer Stackup

Component side(Layer 1), 1oz Cu.

GND side(Layer 2), 1oz Cu.

VCC/GND side(Layer 3), 1oz Cu.

Bottom side (Layer 4), 1oz Cu.



Material : FR4

DR=4.2+/-10%@1GHz and,DF=0.014+/-10%@1GHz

CPWG - 50-ohm Transmission Line: Gap=10mil, W=14mil

TOP_Routing		4 LAYER
ENZYTEK	BTA-C1000-2_V03	2013-06-11

複製禁止

複製禁止

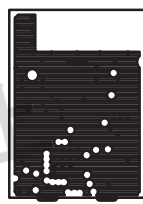
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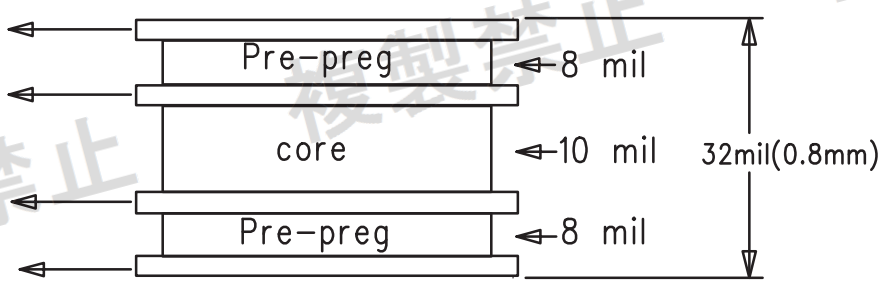
The 4-Layer Stackup

Component side(Layer 1), 1oz Cu.

GND side(Layer 2), 1oz Cu.

VCC/GND side(Layer 3), 1oz Cu.

Bottom side (Layer 4), 1oz Cu.



Material : FR4

DR=4.2+/-10%@1GHz and,DF=0.014+/-10%@1GHz

CPWG - 50-ohm Transmission Line: Gap=10mil, W=14mil

GND_Routing		4 LAYER
ENZYTEK	BTA-C1000-2_V03	2013-06-11

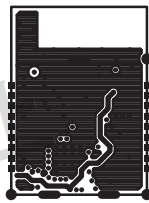
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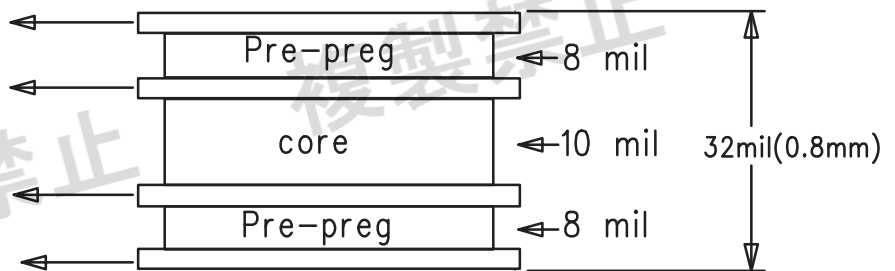
The 4-Layer Stackup

Component side(Layer 1), 1oz Cu.

GND side(Layer 2), 1oz Cu.

VCC/GND side(Layer 3), 1oz Cu.

Bottom side (Layer 4), 1oz Cu.

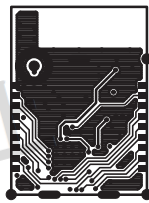


Material : FR4

DR=4.2+/-10%@1GHz and,DF=0.014+/-10%@1GHz

CPWG - 50-ohm Transmission Line: Gap=10mil, W=14mil

VCC_Routing		4 LAYER
ENZYTEK	BTA-C1000-2_V03	2013-06-11



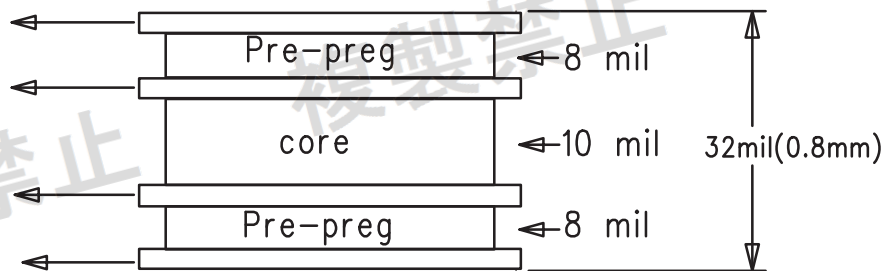
The 4-Layer Stackup

Component side(Layer 1), 1oz Cu.

GND side(Layer 2), 1oz Cu.

VCC/GND side(Layer 3), 1oz Cu.

Bottom side (Layer 4), 1oz Cu.

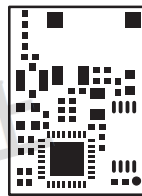


Material : FR4

DR=4.2+/-10%@1GHz and,DF=0.014+/-10%@1GHz

CPWG - 50-ohm Transmission Line: Gap=10mil, W=14mil

BOTTOM_Routing		4 LAYER
ENZYTEK	BTA-C1000-2_V03	2013-06-11



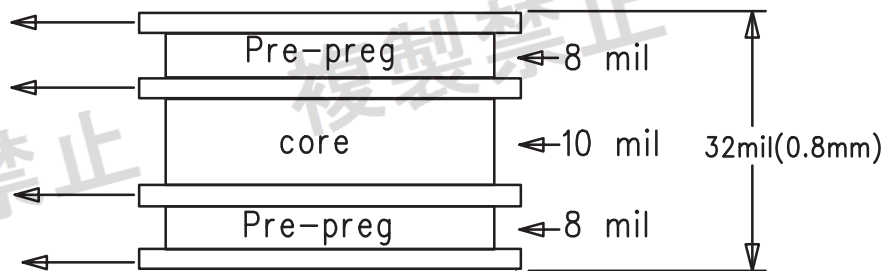
The 4-Layer Stackup

Component side(Layer 1), 1oz Cu.

GND side(Layer 2), 1oz Cu.

VCC/GND side(Layer 3), 1oz Cu.

Bottom side (Layer 4), 1oz Cu.



Material : FR4

DR=4.2+/-10%@1GHz and,DF=0.014+/-10%@1GHz

CPWG - 50-ohm Transmission Line: Gap=10mil, W=14mil

TOP_Paste Mask		4 LAYER
ENZYTEK	BTA-C1000-2_V03	2013-06-11

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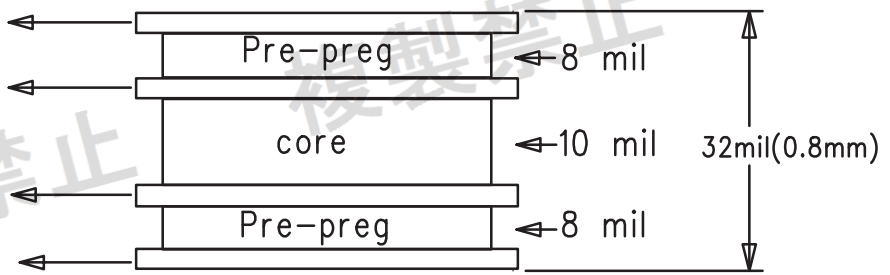
The 4-Layer Stackup

Component side(Layer 1), 1oz Cu.

GND side(Layer 2), 1oz Cu.

VCC/GND side(Layer 3), 1oz Cu.

Bottom side (Layer 4), 1oz Cu.



Material : FR4

DR=4.2+/-10%@1GHz and,DF=0.014+/-10%@1GHz

CPWG - 50-ohm Transmission Line: Gap=10mil, W=14mil

BOTTOM_Paset Mask		4 LAYER
ENZYTEK	BTA-C1000-2_V03	2013-06-11

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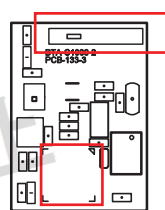
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BT Antenna

RF Module

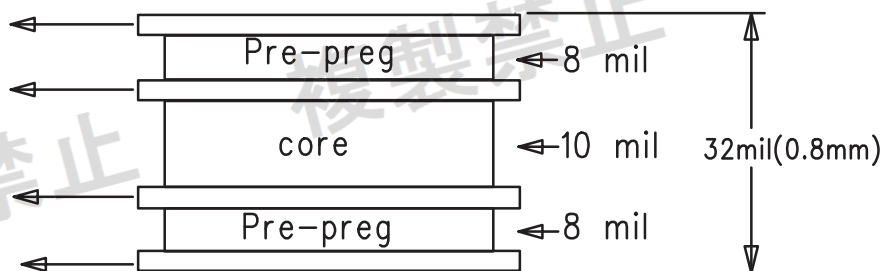
The 4-Layer Stackup

Component side(Layer 1), 1oz Cu.

GND side(Layer 2), 1oz Cu.

VCC/GND side(Layer 3), 1oz Cu.

Bottom side (Layer 4), 1oz Cu.



Material : FR4

DR=4.2+/-10%@1GHz and,DF=0.014+/-10%@1GHz

CPWG - 50-ohm Transmission Line: Gap=10mil, W=14mil

TOP_Silk		4 LAYER
ENZYTEK	BTA-C1000-2_V03	2013-06-11



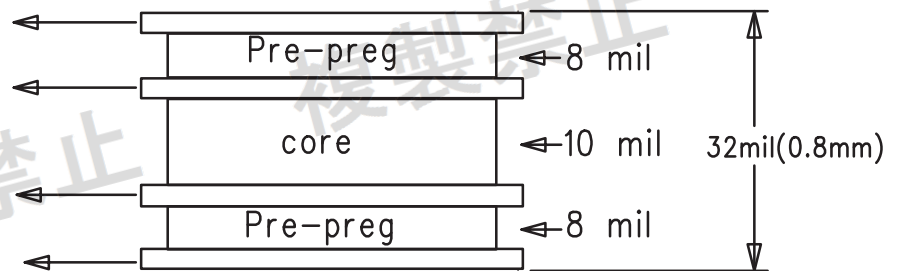
The 4-Layer Stackup

Component side(Layer 1), 1oz Cu.

GND side(Layer 2), 1oz Cu.

VCC/GND side(Layer 3), 1oz Cu.

Bottom side (Layer 4), 1oz Cu.



Material : FR4

DR=4.2+/-10%@1GHz and,DF=0.014+/-10%@1GHz

CPWG - 50-ohm Transmission Line: Gap=10mil, W=14mil

	BOTTOM_Silk	4 LAYER
ENZYTEK	BTA-C1000-2_V03	2013-06-11