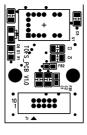
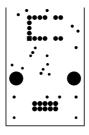
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공 공		1.	
Place move grid Routing grid	Grid	TOP-SILK TOP-MASK PHY1-TOP PHY2-BOTTOM BOTTOM-MASK BOTTOM-SILK	STACKUP (2LY
0.5mm,0.25mm 0.2mm, 0.1mm	id	Pol (1977)	(2LY)
		<ul> <li>(1) Copper Foil = 2 Oz</li> <li>(2) DRILL 3 * 1.6 = RECTANGLE , PRESS FIT (+/-0.0)</li> </ul>	* NOTE

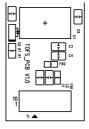
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馬 令 从 赞	DESIGNER	PCB NAME	
SEE NOTE	XXX	XXX	€ІР ∭
	DATE	LAYER	비케이 전자(주)
BK NUMBER	XX	ВОТТОМ	<b>자</b> (주)
xx		BOTTOM SILKSCREEN	
	REV.	Z	
GUIDE	XX	LY:	HOME P
GUIDE + SIZE	SIZE	THICKNESS	HOME PAGE www.bkec.co.kr TEL 031-456-2580
×	×	x / x	kec.co.kr

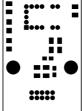
	STACKUP (2LY)	(2LY)	* NOTE
	TOP-SILK		(1) Copper Foil = 2 Oz
	TOP-MASK		(2) DRILL $3 * 1.6 = RECTANGLE$ , PRESS FIT $(+/-0.0)$
-	PHY1-TOP	Hoz	
2.	PHY2-BOTTOM	Hoz	
	BOTTOM-SILK		
	Grid	id	
_	Place move grid	0.5mm,0.25mm	
_	Routing grid	0.2mm, 0.1mm	

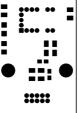
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	0.5mm,0.25mm 0.2mm, 0.1mm	Place move grid Routing grid
	Grid	G
(1) Copper Foil = 2 Oz (2) DRILL 3 * 1.6 = RECTANGLE, PRESS FIT (+/-0.0)		TOP-SILK TOP-MASK 1. PHY1-TOP 2. PHY2-BOTTOM BOTTOM-MASK BOTTOM-SILK
* NOTE	(2LY)	STACKUP (2LY)



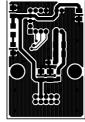


	<u>е</u> Ін <b>Ж</b>	비케이 전자(주)	<b>スト</b> (주)			HOME PA	HOME PAGE www.bkec.co.k TEL 031-456-2580	kec.co.kr 0
PCB NAME	XXX	LAYER	JS 401	TOP SOLDER MASK	*	LY:	THICKNESS	x / x
DESIGNER	XXX	DATE	XX		REV.	XX	SIZE	×
11110000000000000000000000000000000000	SEE NOTE		BK NUMBER	xx		GUIDE + SIZE	+ SIZE	×

Place move grid 0.5mm,0.25mm Routing grid 0.2mm, 0.1mm	1. PHY1-TOP 2. PHY2-BOTTON BOTTOM-MASK BOTTOM-SILK Grid	STACKUP (2LY) TOP-SILK TOP-MASK
0.25mm 0.1mm	TE TO THE TOTAL	* NOTE  (1) Copper Foil = 2 Oz  (2) DRILL 3 * 1.6 = RECTANGLE , PRESS FIT (+/-0.0)

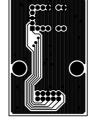
9 18:14:07 2019 - (Untitled) : 5\_phy1-top.pho

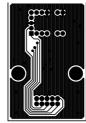




×	+ SIZE	GUIDE + SIZE		BK NUMBER XX		SEE NOTE	馬 <b>◇ ↓ ※</b>
×	SIZE	XX	REV.	XX	DATE	xxx	DESIGNER
x / x	THICKNESS	LY: 1	₽	LY1_SIGNAL1 (TOP)	LAYER	xxx	PCB NAME
(ec.co.kr	TEL 031-456-2580	TEL 03		1 (주)	비케이 전자(주)	EIH N	

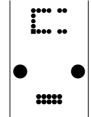
Place move grid 0.5mm,0.25mm Routing grid 0.2mm, 0.1mm	Grid	10P-SILK 1. PHY1-TOP 2. PHY2-B01TOM B01TOM-MASK B01TOM-SILK (1) Copper (2) DRILL (2) DRILL (3) DRILL (4) DRILL (5) DRILL (6) DRILL (7) Copper (7) DRILL (8) DRILL (8) DRILL (9) DRILL (9) DRILL (1) Copper (9) DRILL (1) Copper	STACKUP (2LY) * NOTE
		<pre>(1) Copper Foil = 2 Oz (2) DRILL 3 * 1.6 = RECTANGLE , PRESS FIT (+/-0.0)</pre>	





×	+ SIZE	GUIDE + SIZE		xx	BK NUMBER		SEE NOTE	· □ ◆ ↓ \$\$
×	SIZE	xx	REV.		XX	DATE	xxx	DESIGNER
x /	THICKNESS	LY: 2 THICKNESS	(MO	LY2_SIGNAL2 (BOTTOM)	LY2_SIGN	LAYER	XXX	PCB NAME
kec.co.k	HOME PAGE www.bkec.co.k	HOME PAC			<b>자</b> (주)	비케이전자(주)		

	0.2mm, 0.1mm	Routing grid	_
	0.5000.0500	Place move arid	
	Grid	)	
(1) Copper Foil = 2 0z (2) DRILL 3 * 1.6 = RECTANGLE, PRESS FIT (+/-0.0)		TOP-SILK TOP-MASK 1. PHY1-TOP 2. PHY2-BOTTOM BOTTOM-MASK BOTTOM-SILK	
* NOTE	P (2LY)	STACKUP (2LY)	





특수사항 SEE NOTE BK NUMBER XX	DESIGNER XXX DATE XX REV.	PCB NAME XXX LAYER BOTTOM SOLDER MASK		
	RE	W SOLDER WASK		
GUIDE + SIZE	EV. XX	LY:	TEL 03	
+ SIZE	SIZE	THICKNESS	TEL 031-456-2580	
×	×	× / ×		

		2. 1.	
Place move grid Routing grid	Grid	TOP-SILK TOP-MASK PHY1-TOP PHY2-BOTTOM BOTTOM-MASK BOTTOM-SILK	STACKUP (2LY)
0.5mm,0.25mm 0.2mm, 0.1mm	id	Pot (1971) 1971	(2LY)
		<ul> <li>(1) Copper Foil = 2 Oz</li> <li>(2) DRILL 3 * 1.6 = RECTANGLE , PRESS FIT (+/-0.0)</li> </ul>	* NOTE

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×	GUIDE + SIZE	GUIDE		××	BK NUMBER		SEE NOTE	····································
×	SIZE	×	REV.		×	DATE	xxx	DESIGNER
× / ×	THICKNESS	LY:	E	BOTTOM SILKSCREEN	BOTTOM	LAYER	xxx	PCB NAME
kec.co.k 0	HOME PAGE www.bkec.co.kr TEL 031-456-2580	HOME F			자(주)	비케이 전자(주)	кін Ж	

STACKUP (2LY)	(2LY)	* NOTE	
TOP-SILK		(1) Copper Foil = 2 Oz	
TOP-MASK		(2) DRILL $3 * 1.6 = RECTANGLE$ , PRESS FIT $(+/-0.0)$	
PHY1-TOP	Hoz		
PHY2-BOTTOM BOTTOM-MASK	Hoz		
BOTTOM-SILK			
Grid	id		
ice move grid	0.5mm,0.25mm		
uting grid	0.2mm, 0.1mm		