
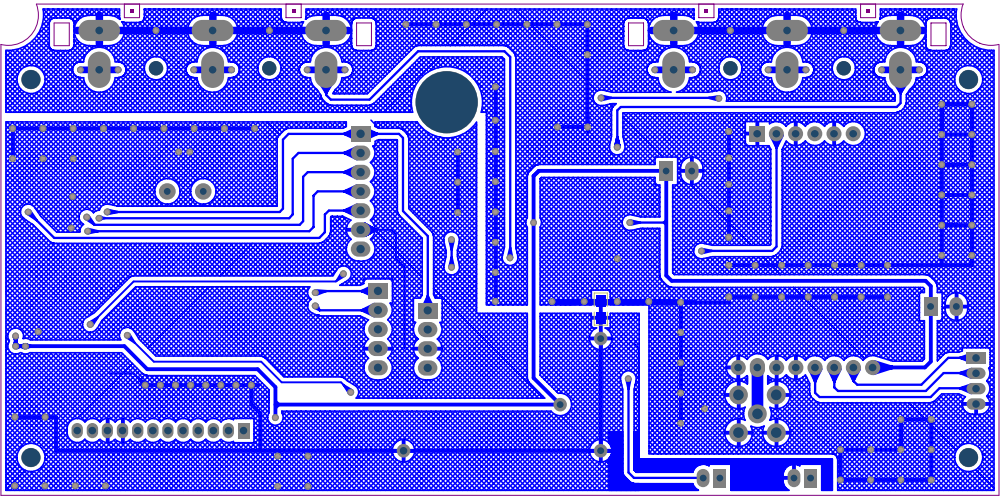



Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	Circuit Diagram For Helmet Of Trimersion		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
	Qi Yong		2006-10-08	

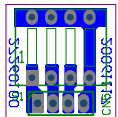





THICKNESS 1.5MM FR4  
SS-15-SS

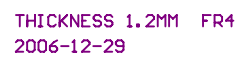
BottomLayer


Rev: A01	<div><div></div><div>FRONT ELECTRONIC CO., LTD.</div></div>			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-00-00

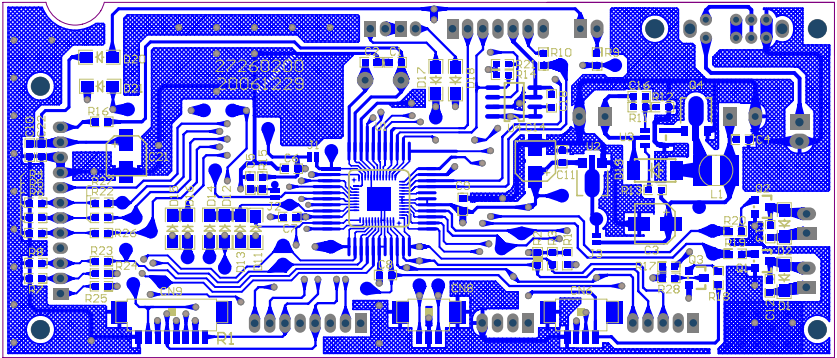


THICKNESS 1.6MM HB  
2006-12-22

Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-01-00




Rev: A01	 <b>FRONT ELECTRONIC CO., LTD.</b>			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-29	108-02726-02-00

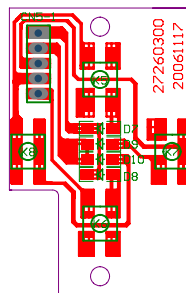


THICKNESS 1.5MM FR4  
S006-12-29


BottomLayer

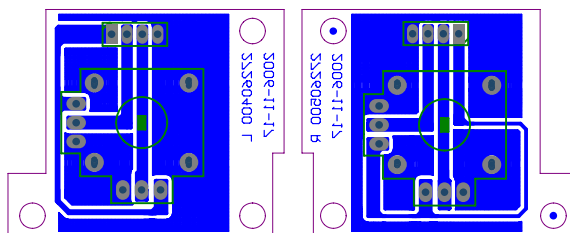
Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-29	108-02726-02-00






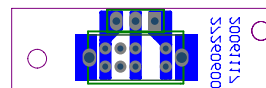
THICKNESS 1.6MM HB  
2006-11-17

Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-03-00




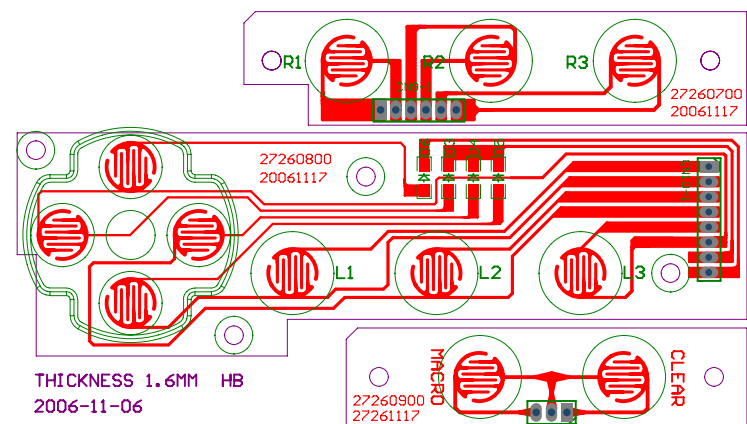
THICKNESS 1.6MM HB  
2006-11-17


Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-04-00 108-02726-05-00

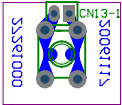


THICKNESS 1.6MM HB  
2006-11-17


Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-06-00

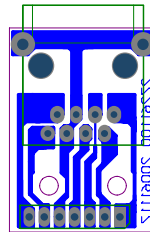


Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-07-00 108-02726-08-00 108-02726-09-00




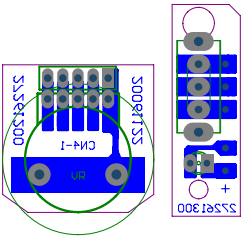
THICKNESS 1.6MM HB  
2006-11-17

Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-10-00




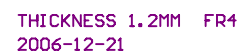
THICKNESS 1.6MM HB  
2006-11-17

Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-11-00




THICKNESS 1.6MM HB  
2006-11-22

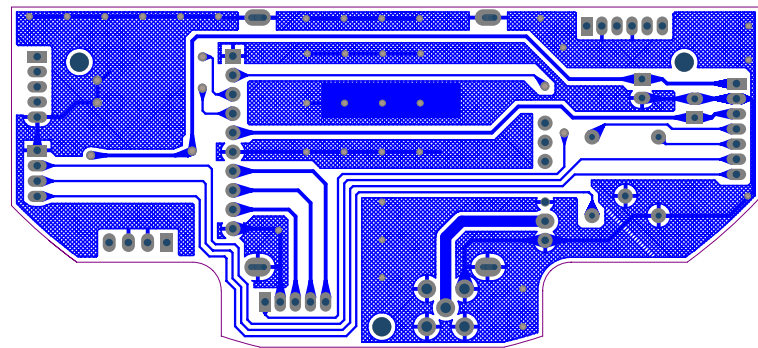
Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-12-00 108-02726-13-00



TopLayer


Rev: A01	 <b>FRONT ELECTRONIC CO., LTD.</b>			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-14-00

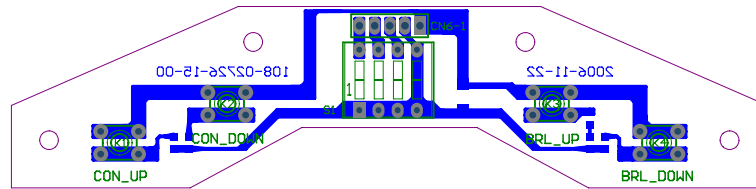





5006-15-51  
THICKNESS 1.5MM FR4

Bottomayer

Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.	TITLE	PCB Layout		
WF-PIE-042/A				
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-14-00



THICKNESS 1.6MM HB  
2006-11-22

Rev: A01	 FRONT ELECTRONIC CO., LTD.			
File No.				
WF-PIE-042/A		TITLE	PCB Layout	
Model No.	Prepared By	Approved By	Date	Part No.
FEL-2726	QI Yong		2006-12-22	108-02726-15-00