


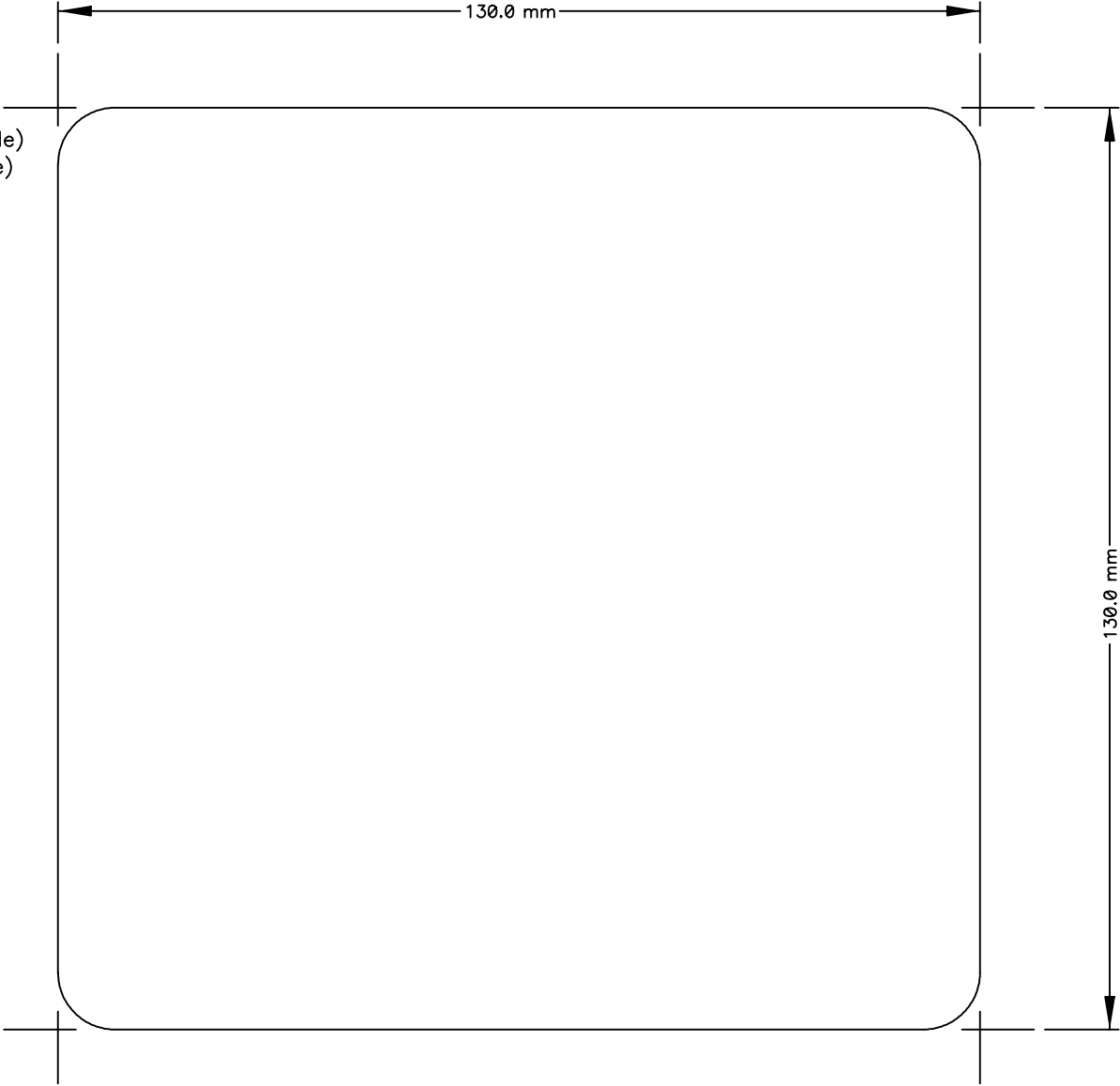
Design Created From Schematic E6240-ISS-1


Title: E6240 Evaluation Board			Layer MACHINING DETAILS
Number: 7233		Iss: 2	
Drn: M Trend	Chk'd:	App'd:	
Date: 14th July 2006		Filename: 7233-ISS-2.PCB	
 QUANTUM RESEARCH GROUP			

This version supercedes all other versions.
Please destroy all previous versions

© 2006 Quantum Research Group – This drawing is confidential and must not be used for any other purpose than for which it was supplied. No part of this may be reproduced without prior permission from the owner.

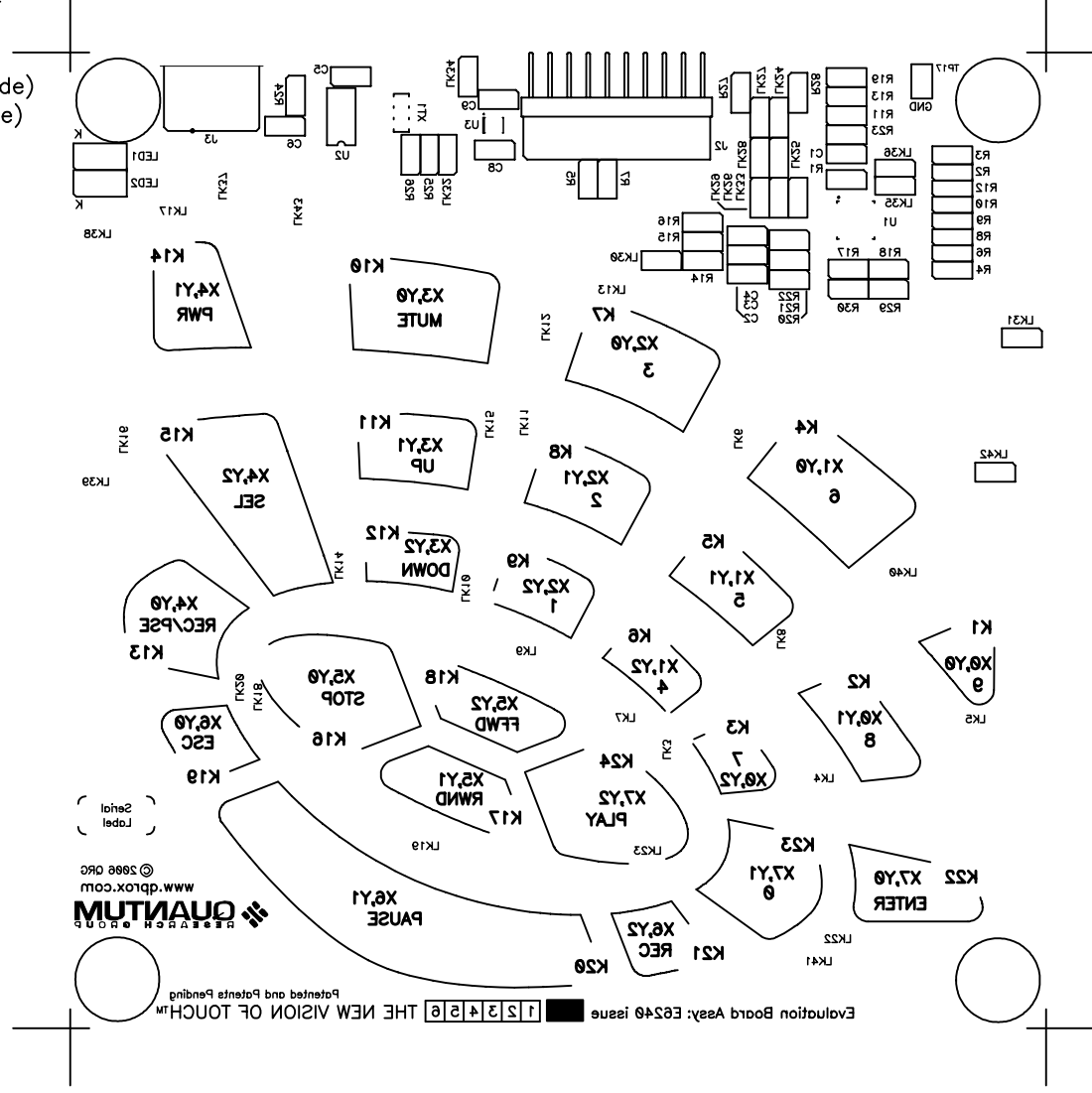
- Notes:
- Material: Single sided 1.6mm FR4
 - 1oz Cu
 - RoHS Compliant
 - 1 Solder Mask in Blue (Bottom Side)
 - 1 Silkscreen in White (Bottom Side)





Title: E6240 Evaluation Board				Layer
Number: 7233		Iss: 2		BOTTOM SIFTS/SCREEN
Dmn: M Trend		App'd:		
Chk'd:				
Date: 14th July 2006		Filename: 7233-ISS-2.PCB		
		This version supercedes all other versions. Please destroy all previous versions		

© 2006 Quantum Research Group – This drawing is confidential and must not be used for any other purpose than for which it was supplied. No part of this may be reproduced without prior permission from the owner.

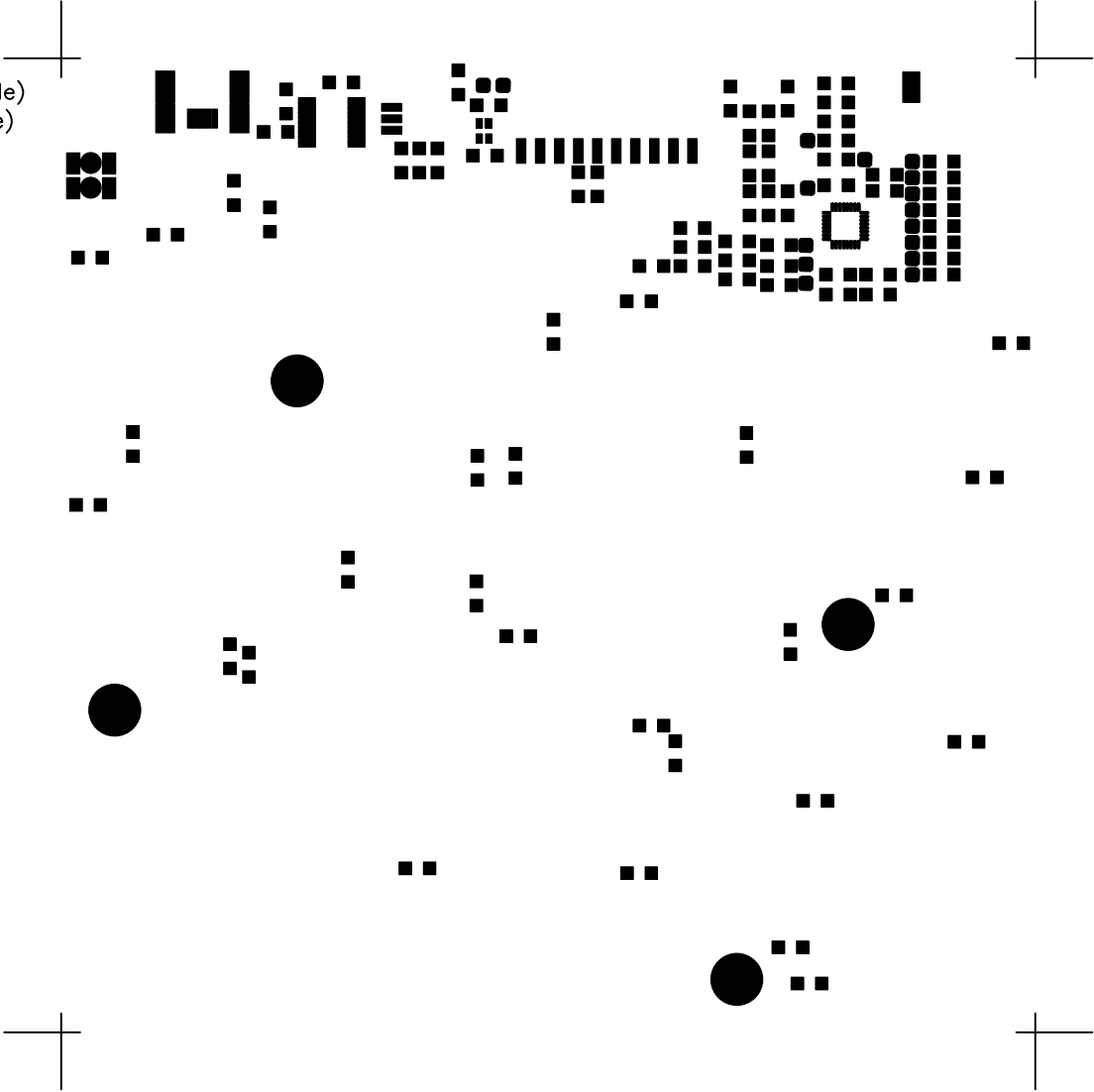
- Notes:
- Material: Single sided 1.6mm FR4
 - 1oz Cu
 - RoHS Compliant
 - 1 Solder Mask in Blue (Bottom Side)
 - 1 Silkscreen in White (Bottom Side)




Title: E6240 Evaluation Board				Layer	
Number: 7233		Iss: 2		BOTTOM SOLDER RESIST	
Dmn: M Trend	Chk'd:	App'd:			
Date: 14th July 2006		Filename: 7233-ISS-2.PCB			
		 This version supercedes all other versions. Please destroy all previous versions			

© 2006 Quantum Research Group – This drawing is confidential and must not be used for any other purpose than for which it was supplied. No part of this may be reproduced without prior permission from the owner.

- Notes:
- Material: Single sided 1.6mm FR4
 - 1oz Cu
 - RoHS Compliant
 - 1 Solder Mask in Blue (Bottom Side)
 - 1 Silkscreen in White (Bottom Side)




Title: E6240 Evaluation Board			Layer DRILL DRAWING	
Number: 7233		Iss: 2		
Drn: M Trend	Chk'd:	App'd:		
Date: 14th July 2006		Filename: 7233-ISS-2.PCB		
		This version supercedes all other versions. Please destroy all previous versions		

© 2006 Quantum Research Group – This drawing is confidential and must not be used for any other purpose than for which it was supplied. No part of this may be reproduced without prior permission from the owner.

- Notes:
Material: Single sided 1.6mm FR4
1oz Cu
RoHS Compliant
1 Solder Mask in Blue (Bottom Side)
1 Silkscreen in White (Bottom Side)

Drill Table			
Hole Dia (inch)	Symbol	Quantity	Plated
0.096	+	2	No
0.130	X	4	No

Design Created From Schematic E6240-ISS-1

Title: E6240 Evaluation Board			Layer
Number: 7233		Iss: 2	
Dwn: M Trend	Chk'd:	App'd:	
Date: 14th July 2006		Filename: 7233-ISS-2.PCB	
		This version supercedes all other versions. Please destroy all previous versions	

© 2006 Quantum Research Group – This drawing is confidential and must not be used for any other purpose than for which it was supplied. No part of this may be reproduced without prior permission from the owner.

- Notes:
- Material: Single sided 1.6mm FR4
 - 1oz Cu
 - RoHS Compliant
 - 1 Solder Mask in Blue (Bottom Side)
 - 1 Silkscreen in White (Bottom Side)

