
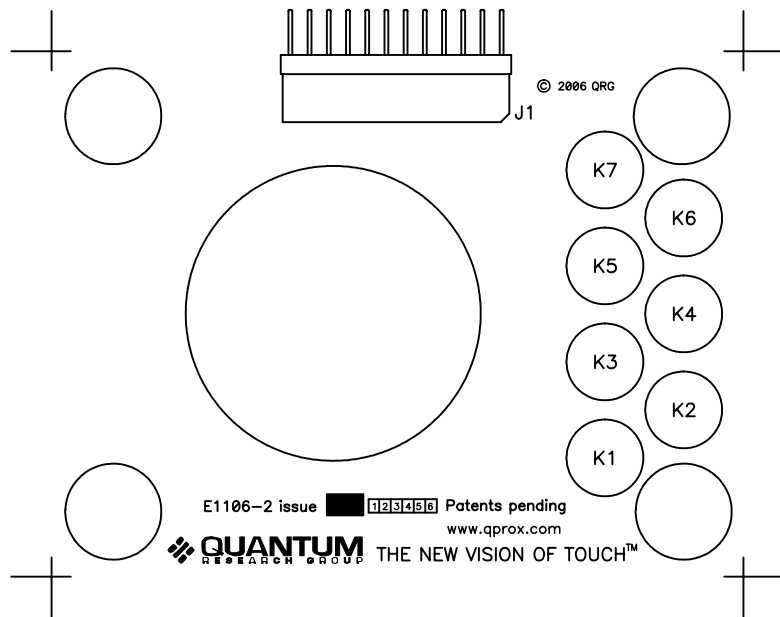



Title: Positional Rotary Slider & 7 Keys			Layer
Number: 7215		Iss: 3	TOP COPPER
Drn: M Trend	Chk'd:	App'd:	
Date: 6th Sept 2006		Filename: 7215-ISS-3.PCB	
		This version supercedes all other versions. Please destroy all previous versions	
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Design created from schematic: E1106-2-ISS-1

- 1 layer 1.6mm FR-4
- 1 oz copper
- RoHS compliant
- 1 solder masks in green
- 1 silkscreen in white

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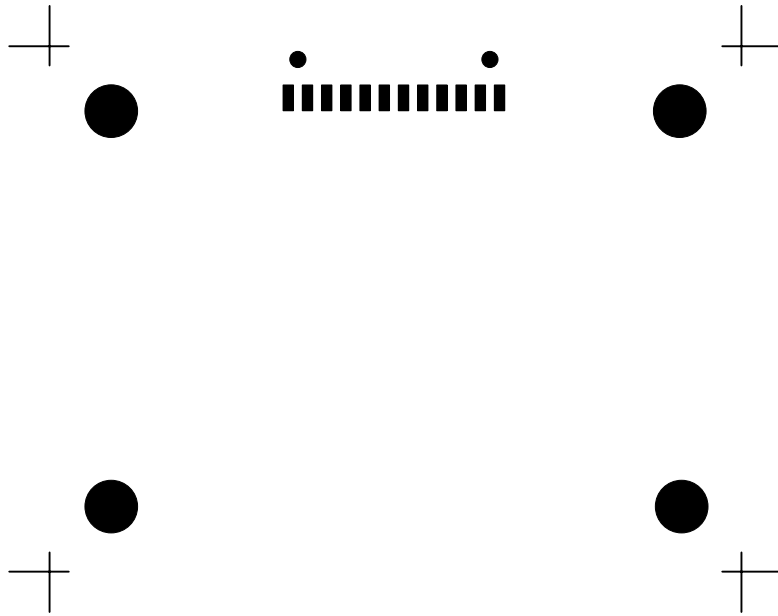



Title: Positional Rotary Slider & 7 Keys			Layer
Number: 7215		Iss: 3	TOP SILK
Drn: M Trend	Chk'd:	App'd:	
Date: 6th Sept 2006		Filename: 7215-ISS-3.PCB	
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Design created from schematic: E1106-2-ISS-1

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Title: Positional Rotary Slider & 7 Keys			Layer
Number: 7215		Iss: 3	TOP SOLDER RESIST
Drn: M Trend	Chk'd:	App'd:	
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Design created from schematic: E1106-2-ISS-1

- 1 layer 1.6mm FR-4
- 1 oz copper
- RoHS compliant
- 1 solder masks in green
- 1 silkscreen in white

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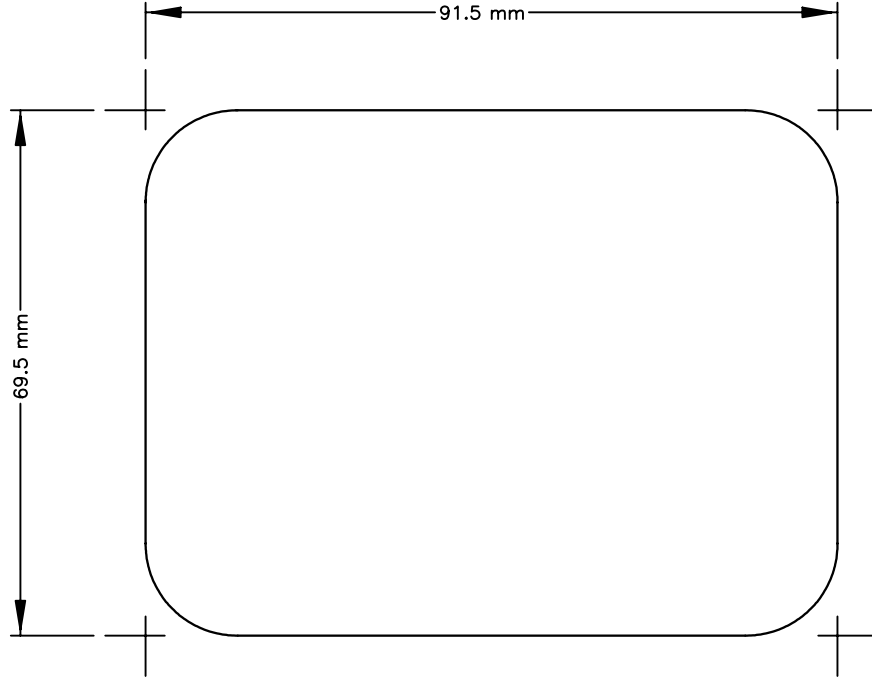
Title: Positional Rotary Slider & 7 Keys		Layer DRILL DRAWING	
Number: 7215		Iss: 3	
Drn: M Trend	Chk'd:	App'd:	
Date: 6th Sept 2006		Filename: 7215-ISS-3.PCB	
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Design created from schematic: E1106-2-ISS-1

- 1 layer 1.6mm FR-4
- 1 oz copper
- RoHS compliant
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- 1 silkscreen in white

Drill Table			
Hole Dia (inch)	Symbol	Quantity	Plated
0.070	+	2	No
0.169	X	4	No

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Title: Positional Rotary Slider & 7 Keys		Layer MACHINING DETAILS	
Number: 7215		Iss: 3	
Drn: M Trend	Chk'd:	App'd:	
Date: 6th Sept 2006		Filename: 7215-ISS-3.PCB	
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Design created from schematic: E1106-2-ISS-1

- 1 layer 1.6mm FR-4
- 1 oz copper
- RoHS compliant
- 1 solder masks in green
- 1 silkscreen in white

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