

<sup>Title:</sup> Positio	nal Rotary	/ Slic	der	& 7 Keys	Layer
Number: 7215			lss	: 3	
Drn: M Trend	Chk'd:		Ap	p′d:	TOP COPPER
Date:6th Sept	2006	Filen	ame	: 7215–ISS-	-3.PCB
		JŅ	/] P		percedes all other version troy all previous versions
					is confidential and must

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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



Title: Position	nal Rotary	/ Slic	der	& 7 Keys	Layer
Number: 7215			lss	:: 3	TOP SILK
Drn: M Trend	Chk'd:		Ap	p′d:	
Date:6th Sept	2006	Filen	ame	: 7215–ISS-	-3.PCB
	ANTI	JŅ	<u> </u>		percedes all other versions troy all previous versions
					is confidential and mus t was supplied. No part

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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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<sup>Title:</sup> Positio	nal Rotary	/ Slic	ler	& 7 Keys	Layer	
Number: 7215			lss	:: 3	TOP SOLDER RESIST	
Drn: M Trend	Chk'd:		Ap	p′d:		
Date:6th Sept 2006 Filen			ame	e: 7215–ISS–3.PCB		
	ANTI	JŅ			percedes all other versions troy all previous versions	
(C) 2006 Quan	tum Researc	h Gro	up -	– This drawing	is confidential and mus	

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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

T Silkscreen in white

Title: Position	nal Rotary	/ Slic	ler	& 7 Keys	DR	Layer ILL DRAWIN	G
Number: 7215			lss	: 3			
Drn:	Chk'd:		Ap	p'd:			
M Trend							
Date:6th Sept	2006	Filen	ame	: 7215–ISS-	-3.PCB		
	ANTI	<u>J</u> Ņ	/] P	This version su Please des			
© 2006 Quant not be used for of this may be	any other p	urpos	e tł	nan for which i	it was su	pplied. No	
Design created	from schem	atic: E	E11	06-2-ISS-1			
1 layer 1.6mm	n FR-4			C	orill Tabl	e	
1 oz copper			Ho	ole Dia (inch)	Symbol	Quantity	Plated
RoHS complia				0.070	+	2	No
1 solder mask	5			0.169	X	4	No
1 silkscreen in	ı white					•	•

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	-+/					
	<sup>Title:</sup> Positio	nal Rotar	y Slide	er & 7 Keys	Layer MACHINING DETAILS	
	Number: 7215			lss: 3		
	Drn: M Trend	Chk'd:		App'd:		
ĺ	Date:6th Sept	2006	Filenar	ne: 7215-ISS	-3.PCB	
		ANTI		This version s Please de	supercedes all other versions. stroy all previous versions	
			h 0		g is confidential and must	
	not be used for	r any other p reproduced	ourpose without	than for which prior permissio	it was supplied. No part on from the owner.	

1 layer 1.6mm FR-4 1 oz copper RoHS compliant

1 solder masks in green

1 silkscreen in white