Title: Location of FCC / IC Identification Label	Revisi	ons:	
	REV	Changes made	Date dd/mm/yy
	v100		16/02/15
HA MA			
	Rran	d label position	
	Bran	a label position	
	· Mod	el / Serial Number la	bel position
	ECC	/ IC Identification Ia	hal position
	- FCC	/ IC Identification la	bei position
(C. 9.467A-\$77f6655WWH (C.C. ) 2446476493WWH (C.C. ) 2446476493WWH (T.C. ) 2446476476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476476476493WWH (T.C. ) 2446476493WWH (T.C. ) 2446476493WWH (T.C. ) 24464764764764764764764764764764764764764			
menons will be first meaned out			
	File N	ame:	
	ES100	02- MA11_v100_Location_F	CC_ID_Label
	Drawii	ng Number: ES1001- MA1	1
		by: Graeme MacDonald	
		Not to Scale	
	Sheet	size A4	



tel (direct) 02 9337 6266

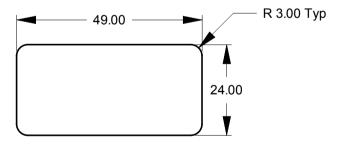
171 Hopetoun Avenue Watsons Bay NSW 2030 Australia tel + 61 2 9337 6255 mob 0411 114369 fax 02 9337 6355 www.cube.net.au graeme@cube.net.au

## Title: SFFR615WUH1 FCC ID Label

Revisions:			
REV	Changes made	Date dd/mm/yy	
v100		16/02/15	

## IC: 9487A-SFFR615WUH1 FCC ID: 2ADAKSFFR615WUH1

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must cause harmful interference received, including interference that may cause undesired operation.



**Label Dimensions** 

Part Number: ES1002-MP48

File Name: ES1002-MP48\_v100\_FCC\_ID

Base Material: Aluminium 0.25mm thick nom.

Colour: Natural (silver)

Print: Black (text is silver in black ground)

Adhesive: 3M 468MP, 0.13 thick nom.

Drawn by: Graeme MacDonald

Scale 1:1 Sheet size A4



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