

Current Cost Ltd

Road lershot hpshire 11 3BJ 527993 est.com

Request for Confidentiality

Date. 21 Jan, 2011	100		Embassia
			Famborougi Ak
Subject: Confidentiality Red	quest for FCC ID: W	W9-2011-ENVIR	Han
			GU
Pursuant to FCC 47 CRF 0.4			
applicant requests that a part	of the subject FCC ar	oplication be held confidential.	tel: +44 (0) 1483 (
			email: info@currentco
Type of Confider	ntiality Requested	Exhibit	www.currentco
Short Term	Permanent	Block Diagrams	
Short Term	Z remainent	External Photos	
	□ n .+l		
Short Term	Permanent*1	Internal Photos	
Short Term	□ Permanent	Operation Description/Theory of	Operation
Short Term	Permanent	Parts List & Placement/BOM	
Short Term	Permanent	Tune-Up Procedure	
Short Term	⊠ p	6.1	
	□ Permanent	Schematics	
Short Term		Test Setup Photos	
Short Term	Permanent*	User's Manual	
*Note: (Insert Expla	nation as Necessary)		
Permanent Confidentiality: The applicant requests the expublic review due to material released to the public.	hibits listed above as	permanently confidential be permanented to the permanent of the permanent	ently withheld from t customarily
This is to avoid premature rel public. Applicant is also awa	hibits selected above a from the date of the G ease of sensitive informate that they are respon- made available to the	as short term confidential be withhele trant of Equipment Authorization and mation prior to marketing or release assible to notify ATCB in the event in public. ATCB will then release the of Notice DA 04-1705.	of the product to the
Sincerely,			
D. 110	1. 1		
By: Helen	Wen 2011/01/ture/Title2)	Helen Wen	Superinter 12 8
(Signa	ture/Title')	(Print name)	THE RESERVE OF THE PARTY OF THE

Must be signed by applicant contact given for applicant on the FCC site, or by the authorized agent if an appropriate authorized agent letter has been provided. Letters should be placed on appropriate letterhead.

The asterisked items (*) require further justification before permanent confidentiality will be allowed. These also currently require review by the FCC under their Permit-But-Ask policy before the grant is issued and can delay completion of an application. Further justification should be added to the note above. One such example for a potted device would be: "The EUT is FULLY potted using a non-removable epoxy based material. Removal of potting material causes irreparable damage to internal circuitry. See photographs exhibits that outline the device before and after potting."