đB	Test No: T4135 Test Data			
			23, Headington D Cambridge.	rive,



ELECTROMAGNETIC COMPATIBILITY TEST SUMMARY

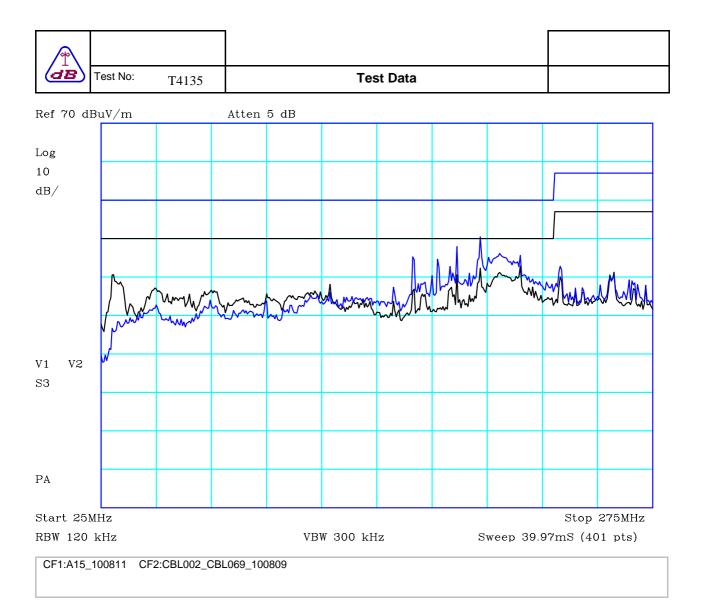
Tests performed at:

Twentypence Road, Cottenham, Cambridge U.K. CB24 8PS

This is <u>not</u> a formal report that has been fully vetted by a senior engineer. The data within this document acts only as a summary of testing performed to date and may not be complete. It may not contain sufficient information to verify full compliance with the standards noted overleaf. It is likely that the results included within this document cover only in <u>part</u> the requirements of the standards listed. The results may be investigative in nature and therefore will note failures as well as compliance.

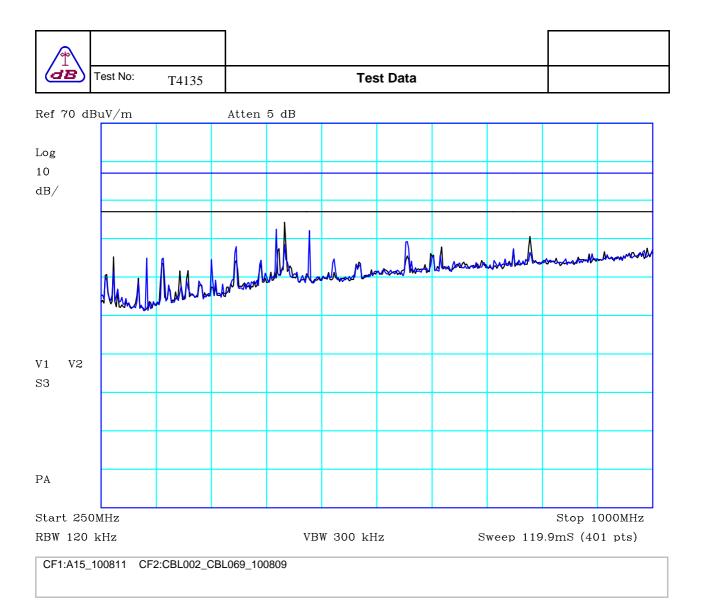
Please note that there is no reference to EUT configuration provided by this summary unless individually noted under specific tests.

dB Technology can only report on the specific unit(s) tested at its site. The responsibility for extrapolating this data to a product line lies solely with the manufacturer.



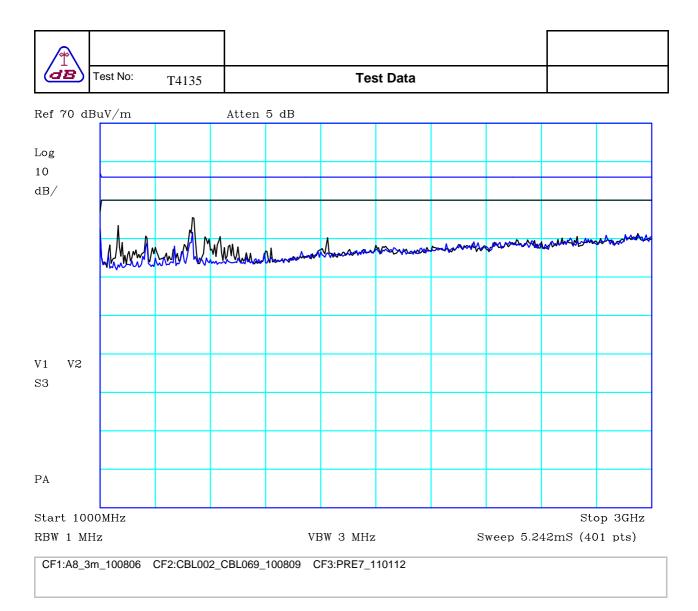
PLOT 1 Radiated Emissions

Company:	Arm		Product:	Mbed-010.2			
Date:	10/11/2011		Test Eng:	Dave Smith			
Method:	CISPR22		Method:				
Limit1:(BLK)	EN55022(B)@	⊉3m	Limit2:(BLU)	EN55022(A)@3m			
Limit3:			Limit4:				
Black: Vertical Blue: Horizontal							
Connected to IBM Think PAD laptop via USB. Running test program to communicated with PC via USB.							
Facility:	Anech_1	Height	1m	Mode: 1			
Distance	3m	Polarisation	V+H	Modification State: 0			
Angle	0-360	File:	H1A10795				



PLOT 2 Radiated Emissions

Company:	Arm		Product:	Mbed-010.2			
Date:	10/11/2011		Test Eng:	Dave Smith			
Method:	CISPR22		Method:				
Limit1:(BLK)	EN55022(B)@	2)3m	Limit2:(BLU	J) EN55022(A)@3m			
Limit3:			Limit4:				
Black: Vertical Blue: Horizontal Connected to IBM Think PAD laptop via USB. Running test program to communicated with PC via USB.							
Facility:	Anech_1	Height	1m	Mode: 1			
Distance	3m	Polarisation	V+H	Modification State: 0			
Angle	0-360	File:	H1A107A6				



PLOT 3 Radiated Emissions

Company:	Arm		Product:	Mbed-010.2			
Date:	10/11/2011		Test Eng:	Dave Smith			
Method:	CISPR22		Method:				
Limit1:(BLK)	EN55022(B)@	23m	Limit2:(BLU) EN55022(A)@3m			
Limit3:			Limit4:				
Black: Vertical Blue: Horizontal Connected to IBM Think PAD laptop via USB. Running test program to communicated with PC via USB.							
Facility:	Anech_1	Height	1m	Mode: 1			
Distance	3m	Polarisation	V+H	Modification State: 0			
Angle	0-360	File:	H1A107C4				

Preliminary results - to be used for information only dB Technology (Cambridge) Ltd.