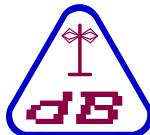


	Report No: R3295 Issue No: 2	FCC ID: XL8WDLM914HP	
Test No: T4651		Test Report Photos	Page: 1 of 5



dB Technology
----- (Cambridge Ltd.) -----
EMC Testing EMC Consultancy EMC Training

23, Headington Drive,
Cambridge.
CB1 9HE
Tel : 01954 251974 (test site)
or : 01223 241140 (accounts)
Fax : 01954 251907
web : www.dbtechnology.co.uk
email: mail@dbtechnology.co.uk

REPORT ON ELECTROMAGNETIC COMPATIBILITY TESTS

**Performed at:
TWENTY PENCE TEST SITE**

**Twenty Pence Road,
Cottenham,
Cambridge
U.K.
CB24 8PS**

on

Quatro Electronics Ltd

WDLM914HP

dated

10th December 2013

Document History

Issue	Date	Affected page(s)	Description of modifications	Revised by	Approved by
1	12/12/13		Initial release		
2	22/01/13	5	Added radiated measurements below 1GHz	DS	DB

Based on report template:
v090319

*This report shall not be reproduced except in full, without the written approval of:
dB Technology (Cambridge) Ltd.*

	Report No: R3295 Issue No: 2	FCC ID: XL8WDLM914HP	
Test No: T4651		Test Report Photos	Page: 2 of 5



Photograph 1 Radiated Emissions

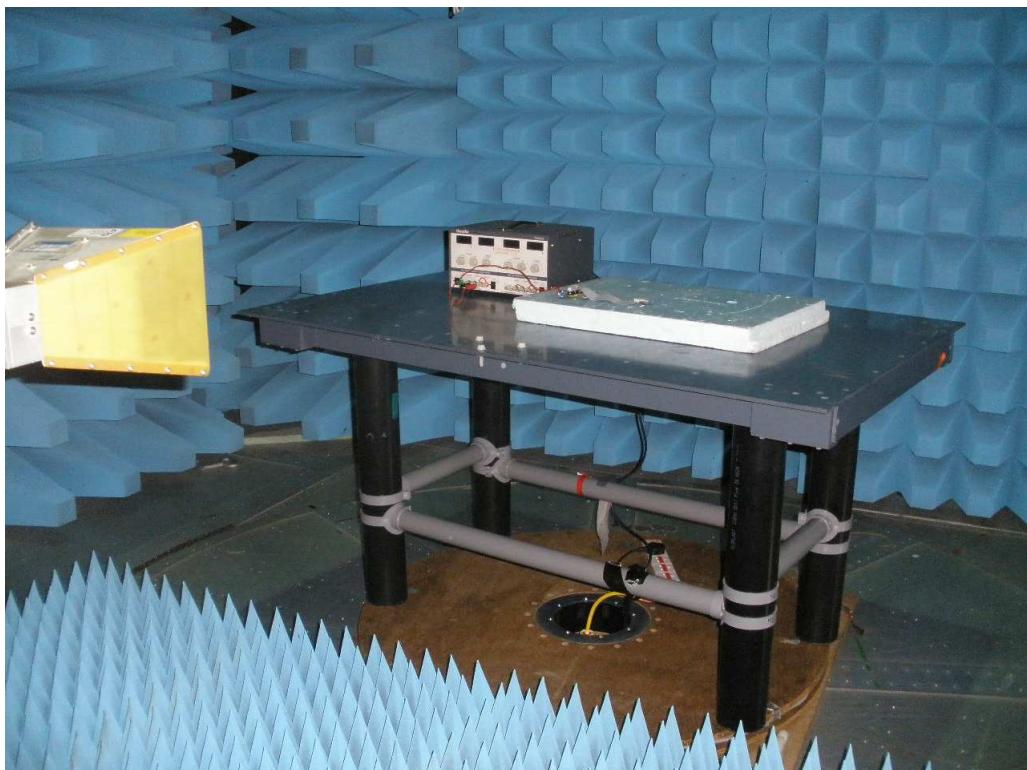


Photograph 2 Radiated Emissions

	Report No: R3295 Issue No: 2	FCC ID: XL8WDLM914HP	
Test No: T4651		Test Report Photos	Page: 3 of 5



Photograph 3 Radiated Emissions

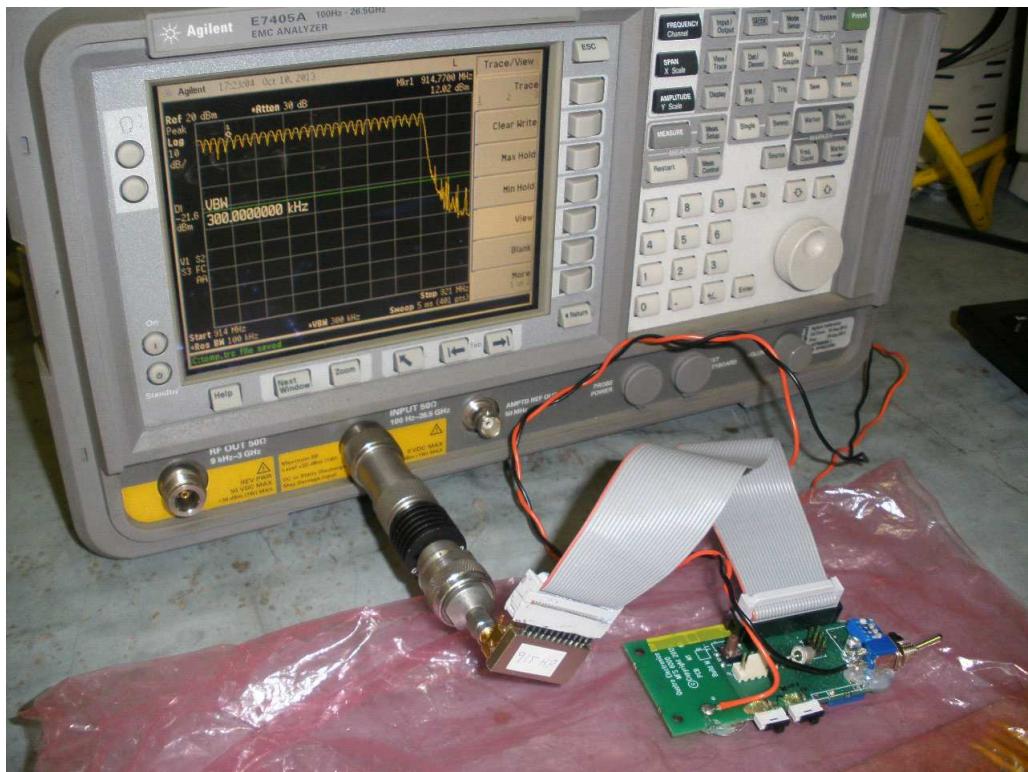


Photograph 4 Radiated Emissions

	Report No: R3295 Issue No: 2	FCC ID: XL8WDLM914HP	
Test No: T4651		Test Report Photos	Page: 4 of 5

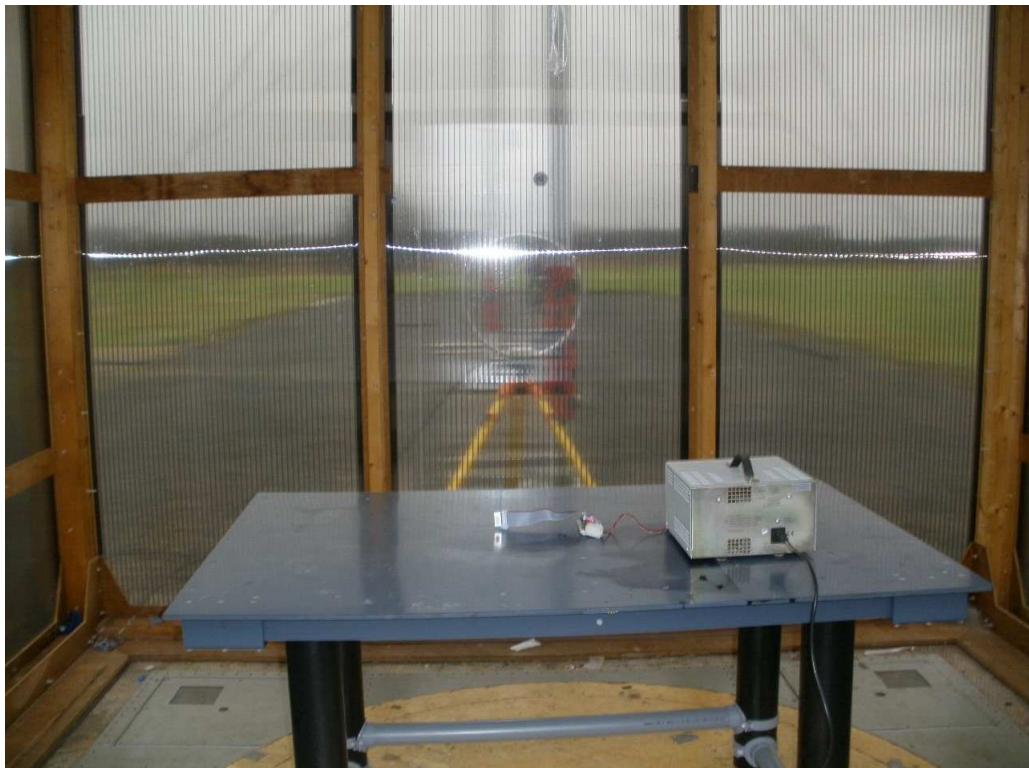


Photograph 5 Radiated Emissions



Photograph 6 Conducted Antenna

	Report No: R3295 Issue No: 2	FCC ID: XL8WDLM914HP	
Test No: T4651		Test Report Photos	Page: 5 of 5



Photograph 7 Radiated Emissions below 30MHz



Photograph 8 Radiated Emissions below 30MHz