TEST REPORT

Tested by:

FCC ID: QEA-E097-27T

Mr. LEUNG Shu-kan, Ken

Reviewed by: Mr. WONG Lap-pong, Andrew

16 Apr 2013

Date :

22.24 dBµV/n 27.280000 MH 21.95 dBµV/n 26.960000 MH

Stop 27.28 MH

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Spectrum 2 Spect

AR0017683(3)

Spectru Ref Leve Att

Market Mark

07.0

Bandwidth 1

A5. **Bandwidth Plot**

trum 3 🗴 Spectrum 4 🗶

M1[1]

Mode Auto FFT M2[1]

Report No. :