RBW 3 MHz Delta 1 [T1 ] \*VBW 3 MHz -0.03 dB Ref -20 dBm Att 10 dB SWT 100 ms 25.000000 ms -20 Marker 1 [T1 -35 83 dBm 38 200600 ms SGL L AP -60--80--- 90---100--110--120 Center 27.145 MHz 10 ms/

Report No.: HK08020587-1 Model No.: 9530R Sample No.: 1/2

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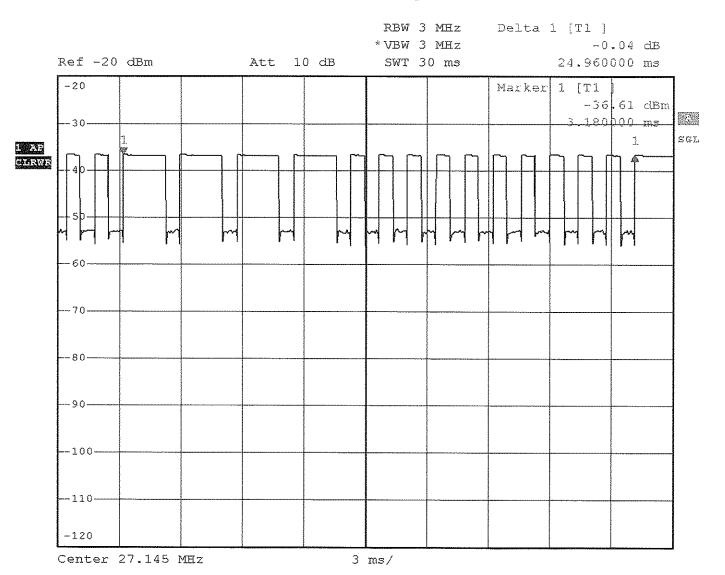
Tested By: And

Date: 2)/02/2008

Checked By:

Date: 27/2/08

Test Result : Pass / Fail / NA



Report No.: HK08020587-1 Model No.: 9530R

Sample No.: 1/2

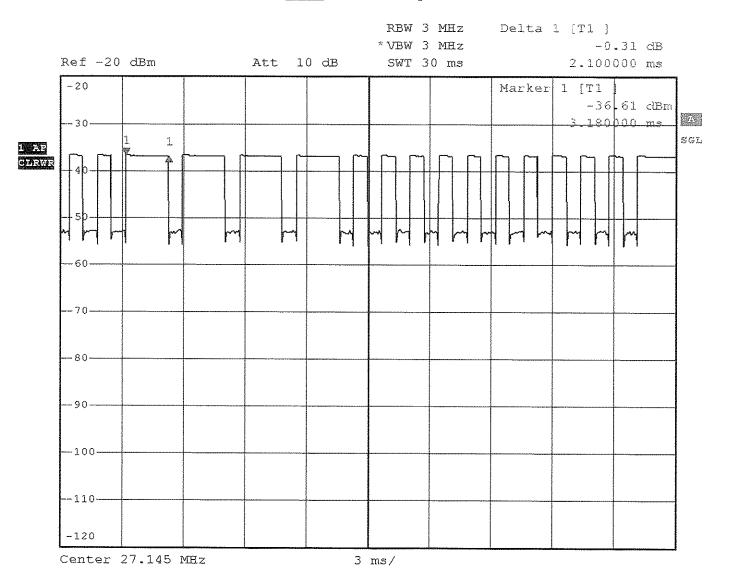
Tested By:

Date: 22/02/2008

Checked By:

Date: 27/2/08

Test Result: Pass / Fail / NA)



Report No.: HK08020587-1 Model No.: 9530R

Sample No.: 1/2

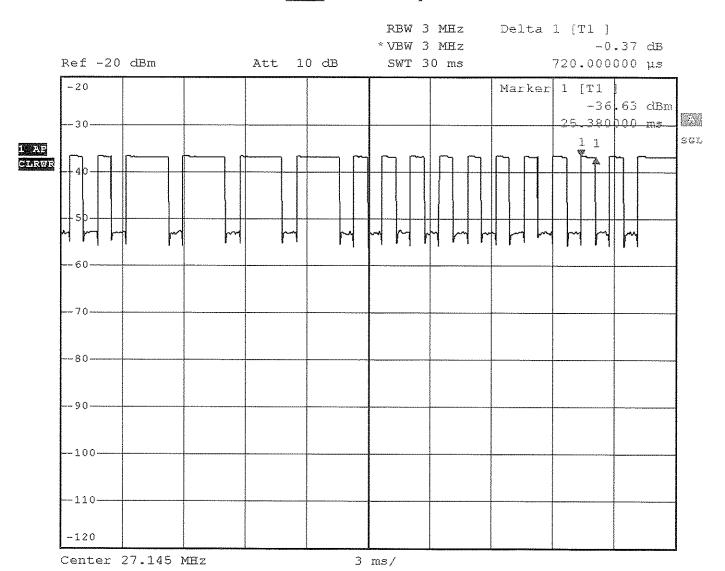
Tested By: \( \sum\_{\text{fin}} \) Hb \( \xi\_n \) Hb \( \xi\_n \)
Date: \( \frac{22/02}{12008} \)

Checked By:

( FART CHAN)

Date: 27/2/2/

Test Result : Pass / Fail NA



Report No.: HK08020587-1 Model No.: 9530R

Sample No.: 1/2

Tested By: (On 16 %, )

Date: 22/02/2008

Checked By:

Date: 27/2/08

Test Result: Pass / Fail / NA