SPECTRUM ANALYZER PRESENTATION

FCC ID: GMLNPD-1GW

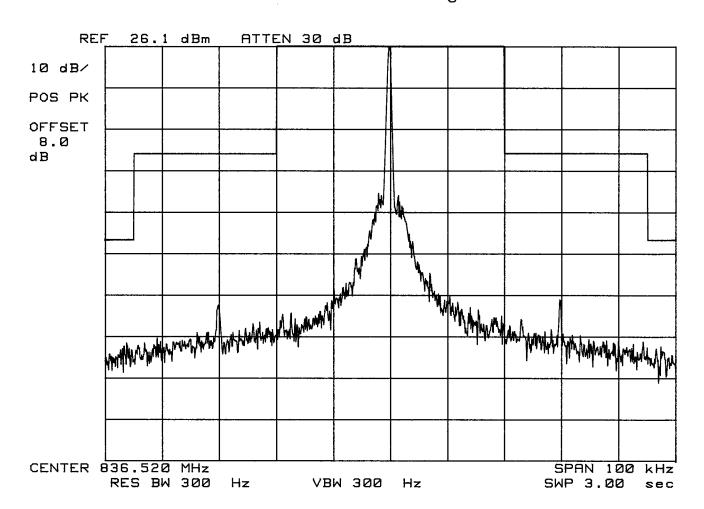
NOKIA

Dual-Mode Phone FM Channel 384

Operating Frequency: 836.520 MHz

Output Power : 26.1 dBm

Test Mode: Unmodulated Signal



SPECTRUM ANALYZER PRESENTATION

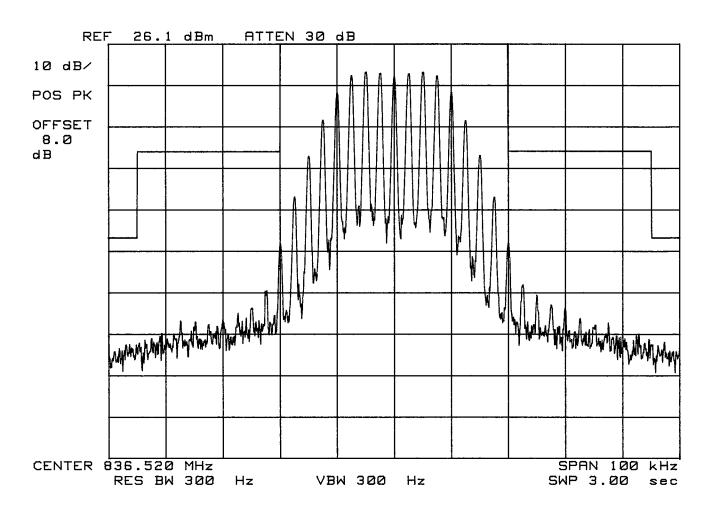
FCC ID: GMLNPD-1GW

NOKIA

Dual-Mode Phone FM Channel 384

Operating Frequency: 836.520 MHz Output Power : 26.1 dBm

Test Mode: Voice



SPECTRUM ANALYZER PRESENTATION

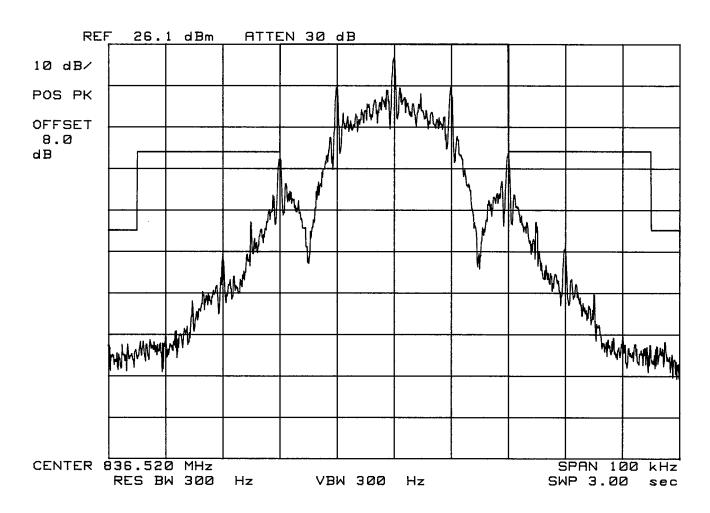
FCC ID: GMLNPD-1GW

NOKIA

Dual-Mode Phone FM Channel 384

Operating Frequency: 836.520 MHz Output Power : 26.1 dBm

Test Mode: Wide Band Data



SPECTRUM ANALYZER PRESENTATION

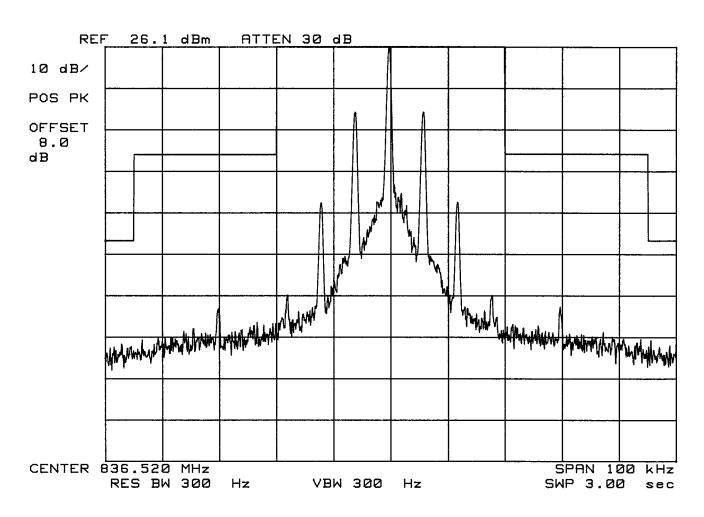
FCC ID: GMLNPD-1GW

NOKIA

Dual-Mode Phone FM Channel 384

Operating Frequency: 836.520 MHz Output Power : 26.1 dBm

Test Mode: SAT



SPECTRUM ANALYZER PRESENTATION

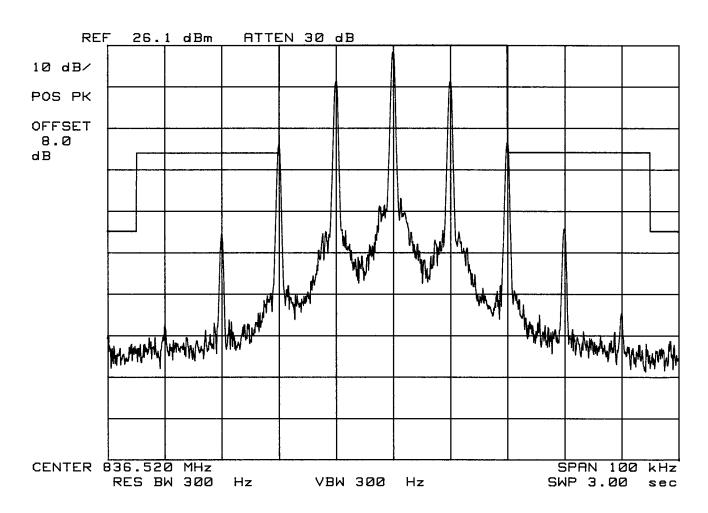
FCC ID: GMLNPD-1GW

NOKIA

Dual-Mode Phone FM Channel 384

Operating Frequency: 836.520 MHz Output Power : 26.1 dBm

Test Mode:ST



SPECTRUM ANALYZER PRESENTATION

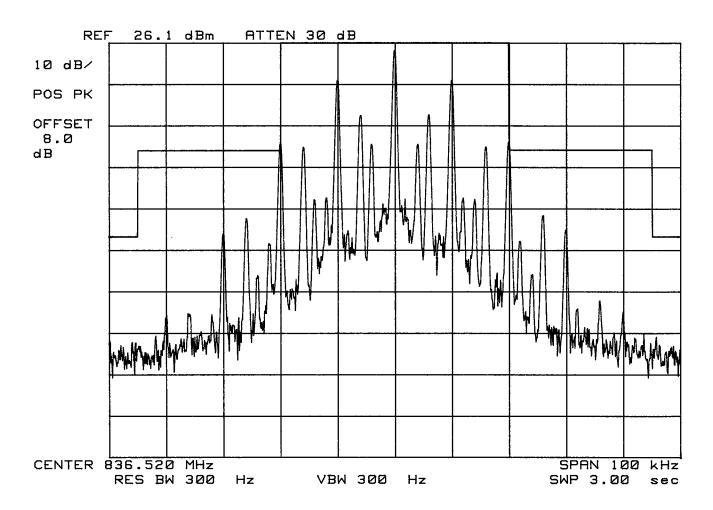
FCC ID: GMLNPD-1GW

NOKIA

Dual-Mode Phone FM Channel 384

Operating Frequency: 836.520 MHz Output Power : 26.1 dBm

Test Mode: SAT + ST



SPECTRUM ANALYZER PRESENTATION

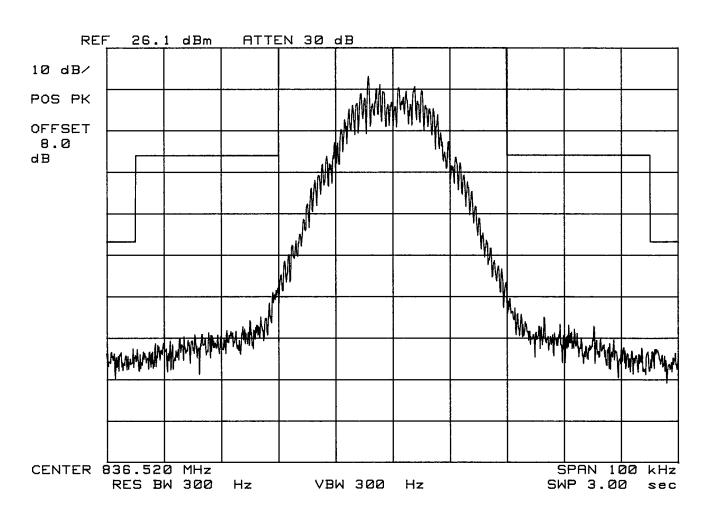
FCC ID: GMLNPD-1GW

NOKIA

Dual-Mode Phone FM Channel 384

Operating Frequency: 836.520 MHz Output Power : 26.1 dBm

Test Mode: SAT + DTMF



SPECTRUM ANALYZER PRESENTATION

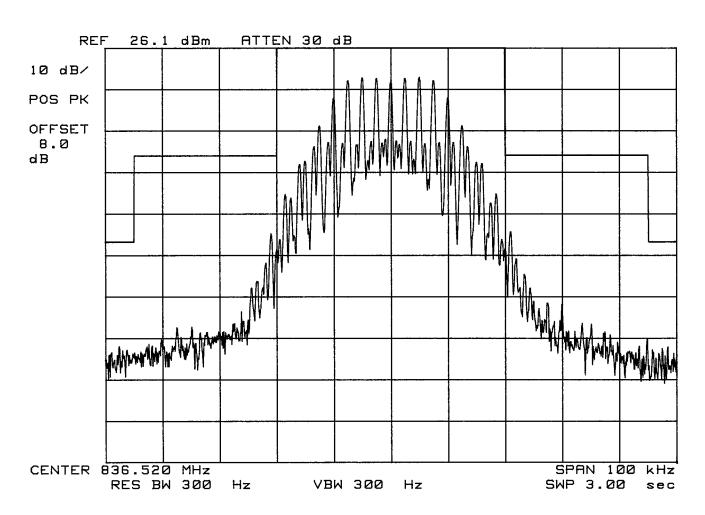
FCC ID: GMLNPD-1GW

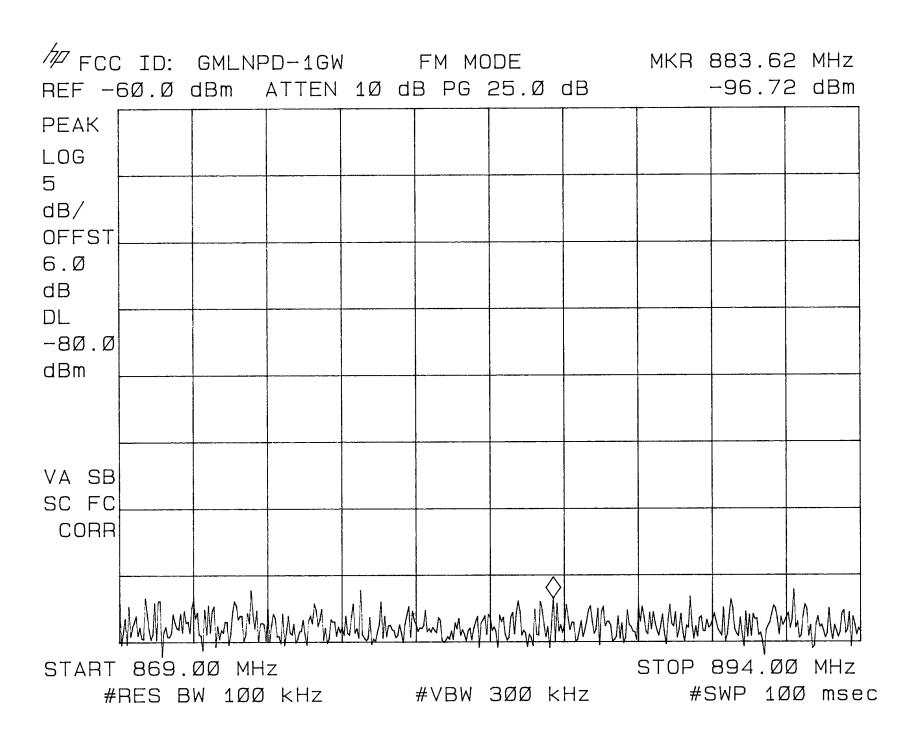
NOKIA

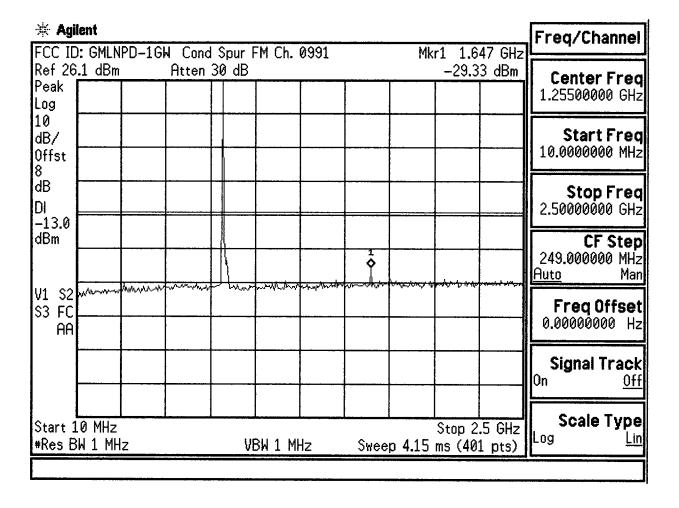
Dual-Mode Phone FM Channel 384

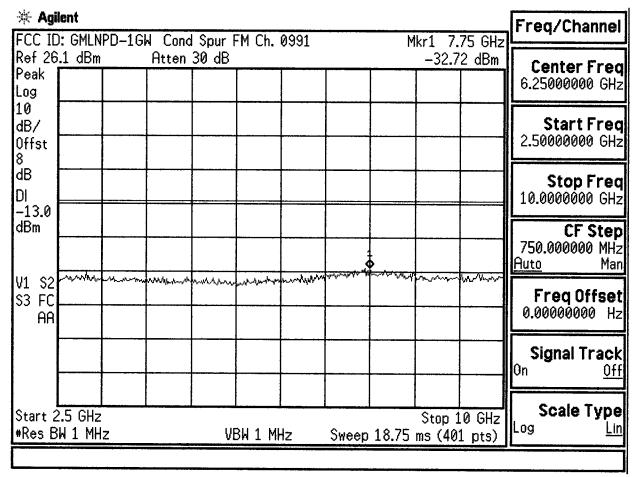
Operating Frequency: 836.520 MHz Output Power : 26.1 dBm

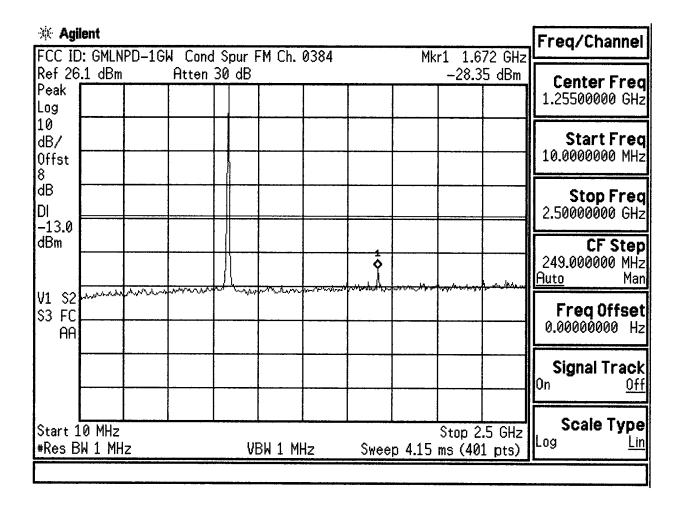
Test Mode: SAT + Voice

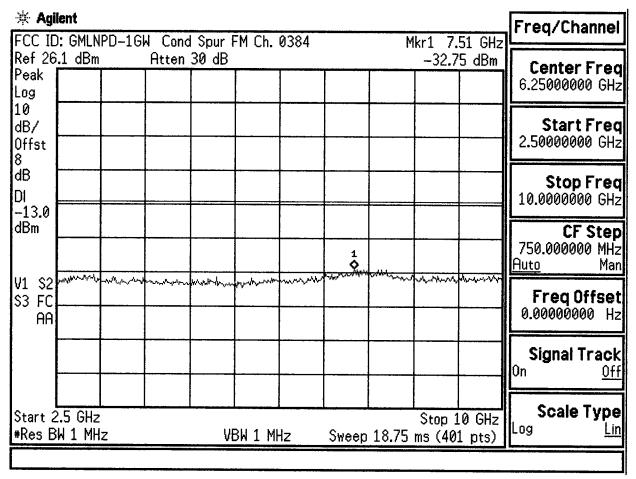


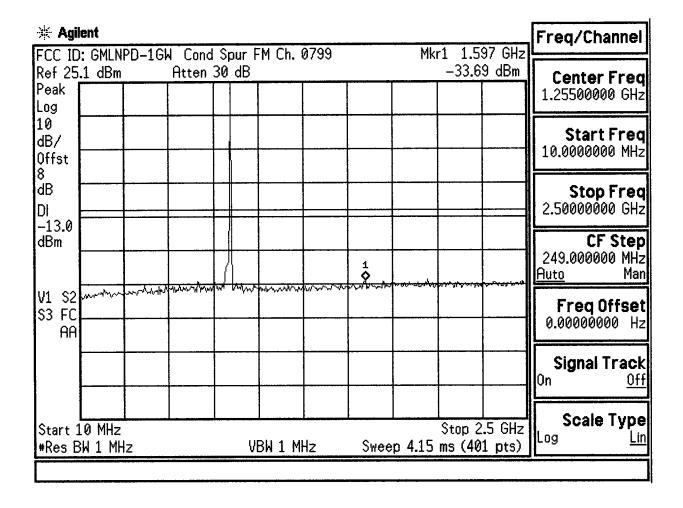


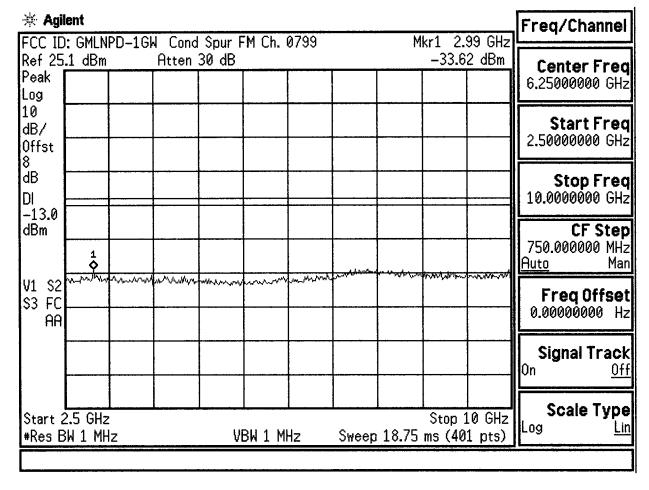


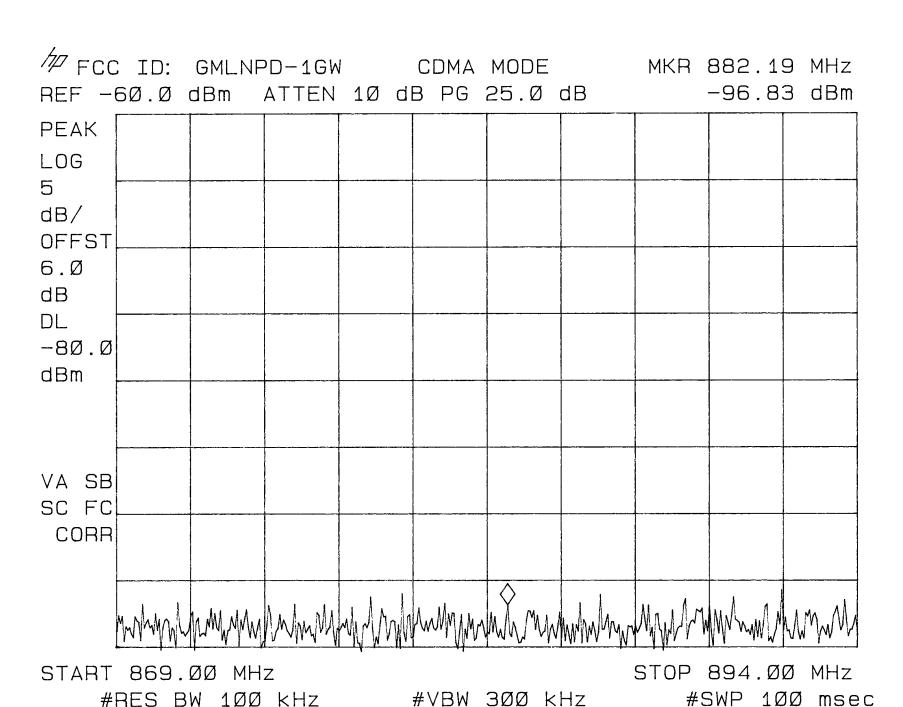


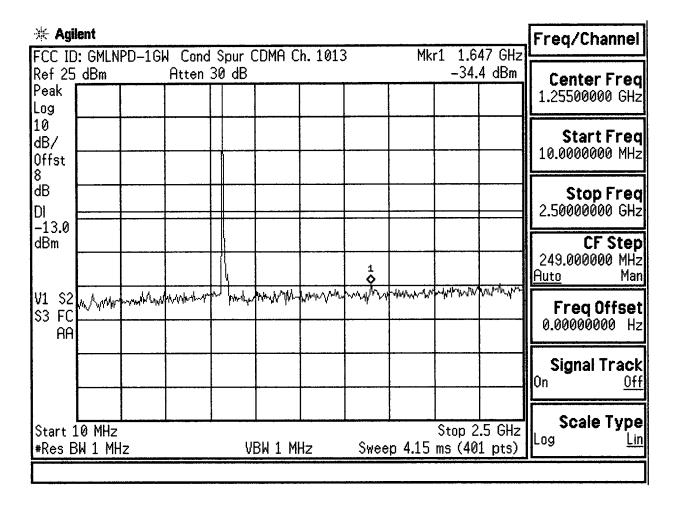


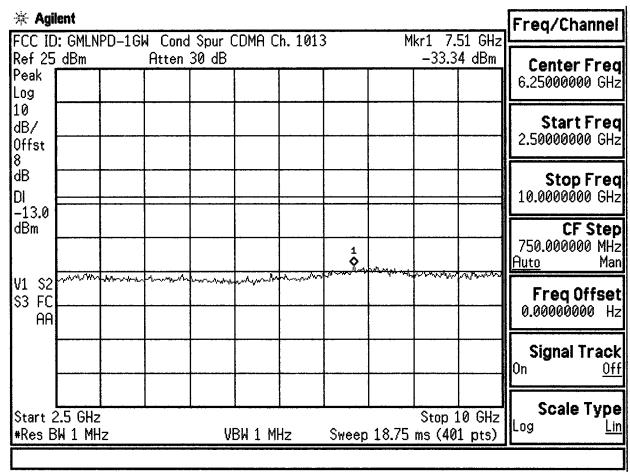


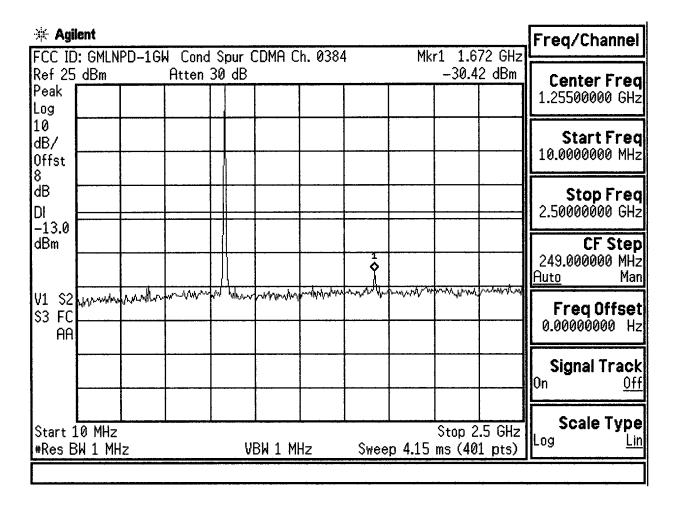


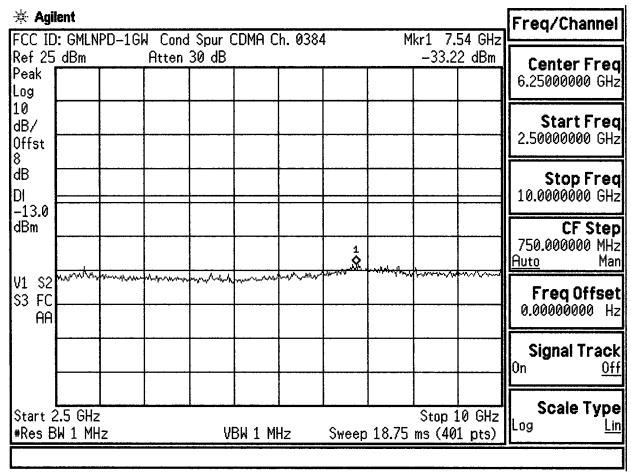


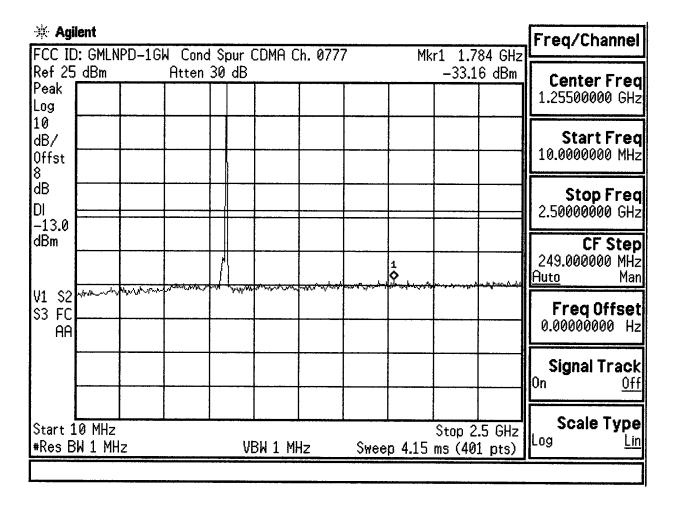


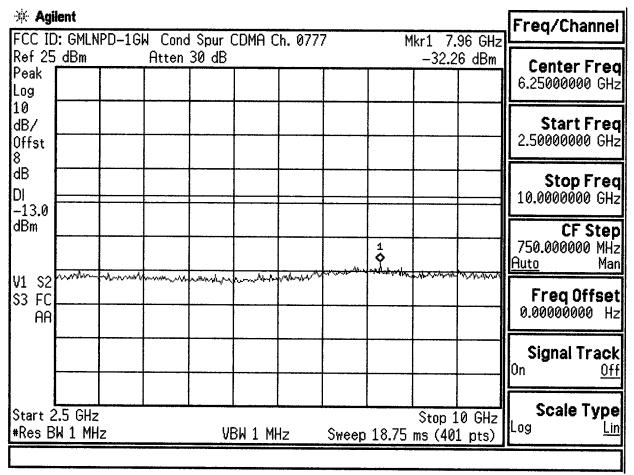


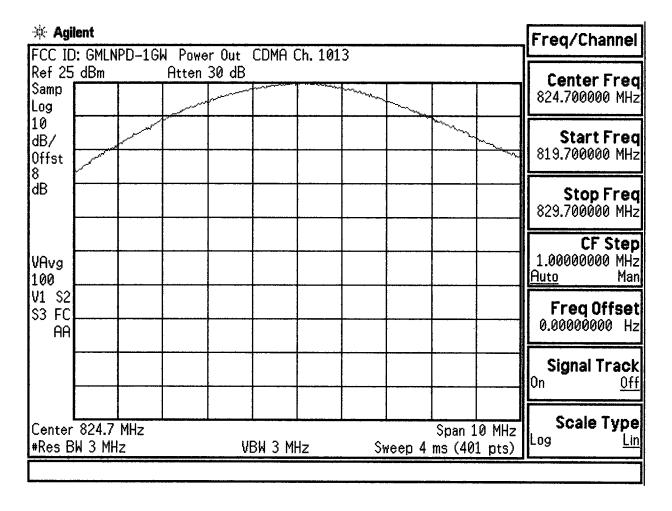


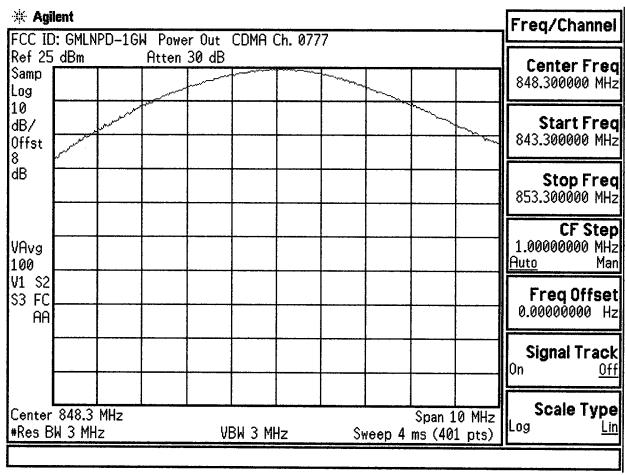


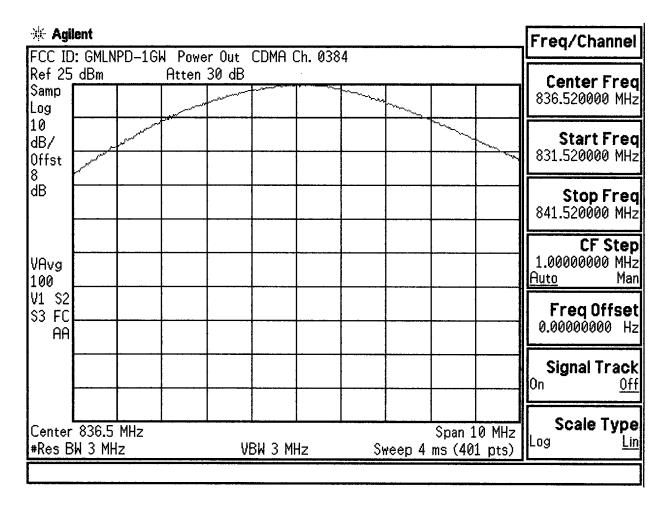


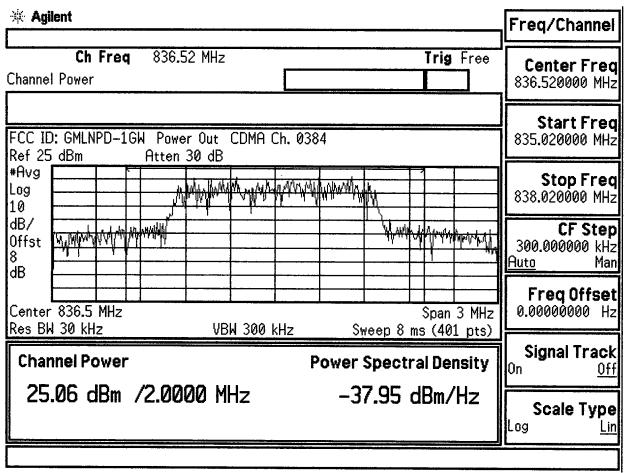


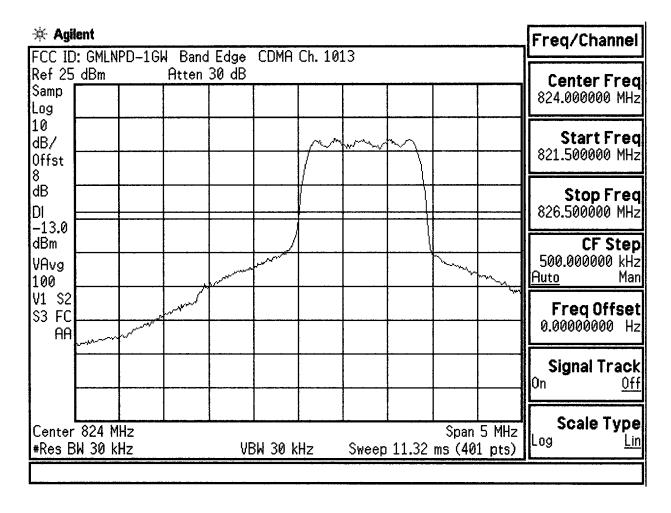


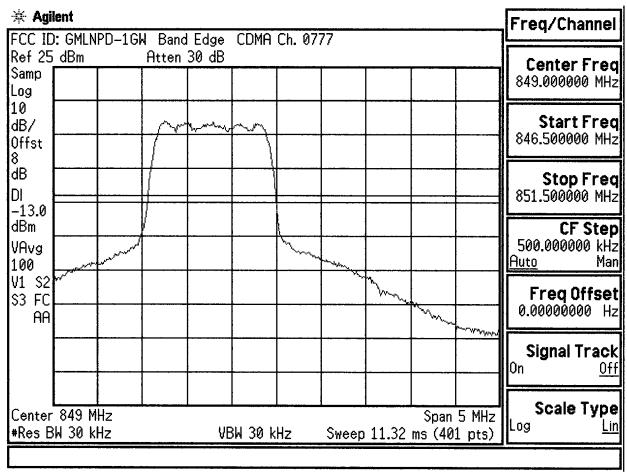


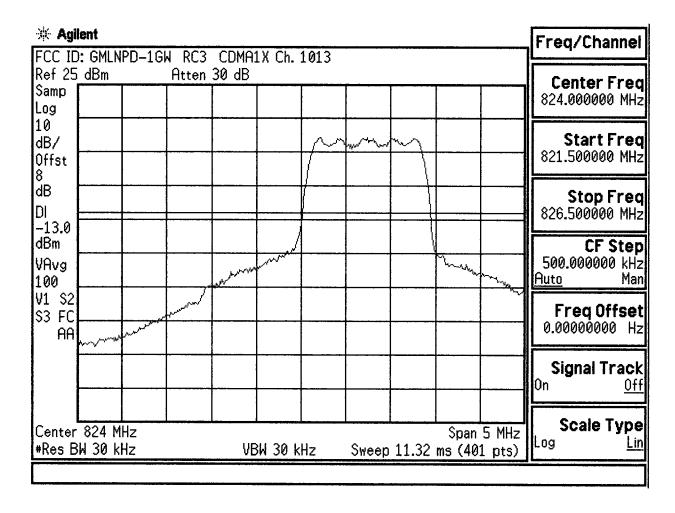


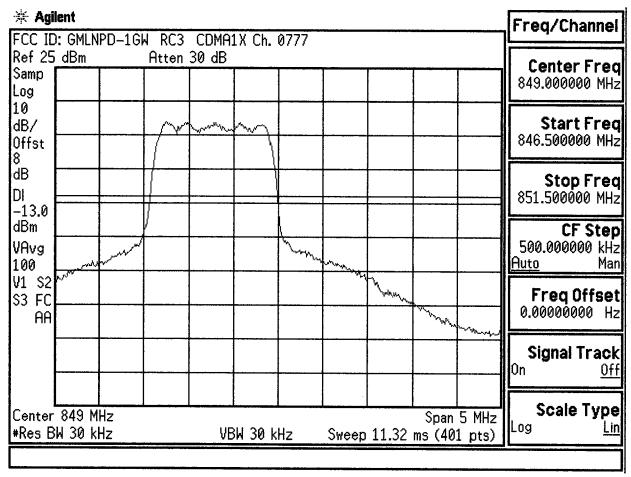












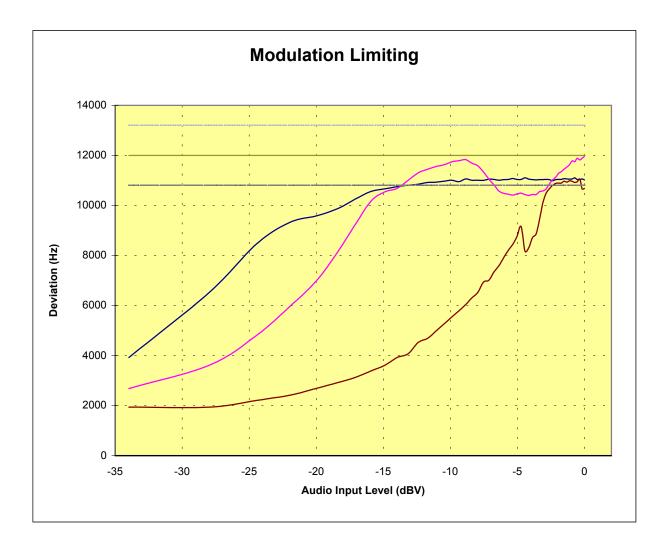
SUBJECT: Modulation Characteristics Test Report No.:22.0710354.GML

FCC Part 22 Test Date: 07.11.2002

EUT: NOKIA Dual-Mode Cellular Phone (AMPS/CDMA)

Model: 3580

FCC ID: GMLNPD-1GW



SUBJECT: Modulation Characteristics Test Report No.:22.0710354.GML

FCC Part 22 Test Date: 07.11.2002

EUT: NOKIA Dual-Mode Cellular Phone (AMPS/CDMA)

Model: 3580

FCC ID: GMLNPD-1GW



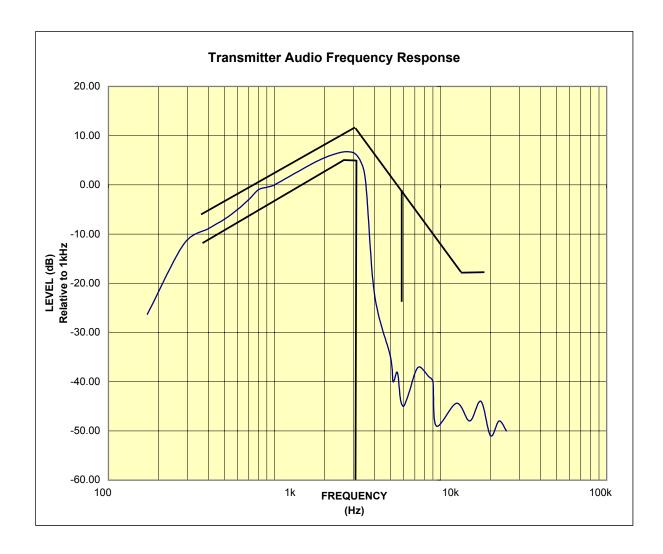
SUBJECT: Modulation Characteristics Test Report No.:22.0710354.GML

FCC Part 22 Test Date: 07.11.2002

EUT: NOKIA Dual-Mode Cellular Phone (AMPS/CDMA)

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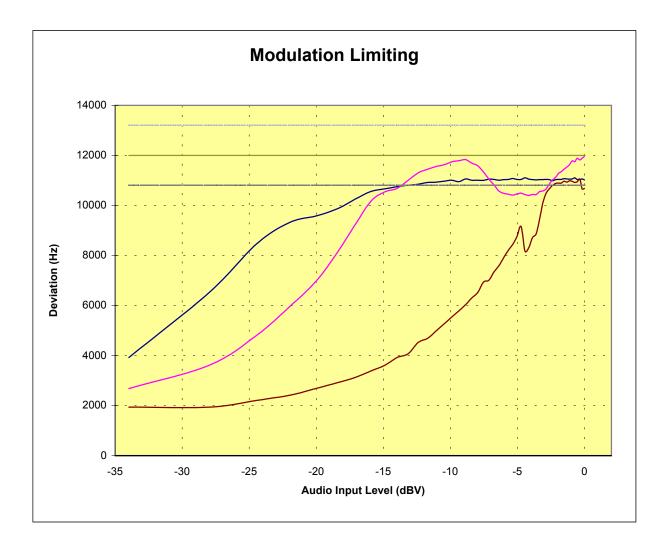
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FCC Part 22 Test Date: 07.11.2002

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