

PANASONIC CANADA INC.

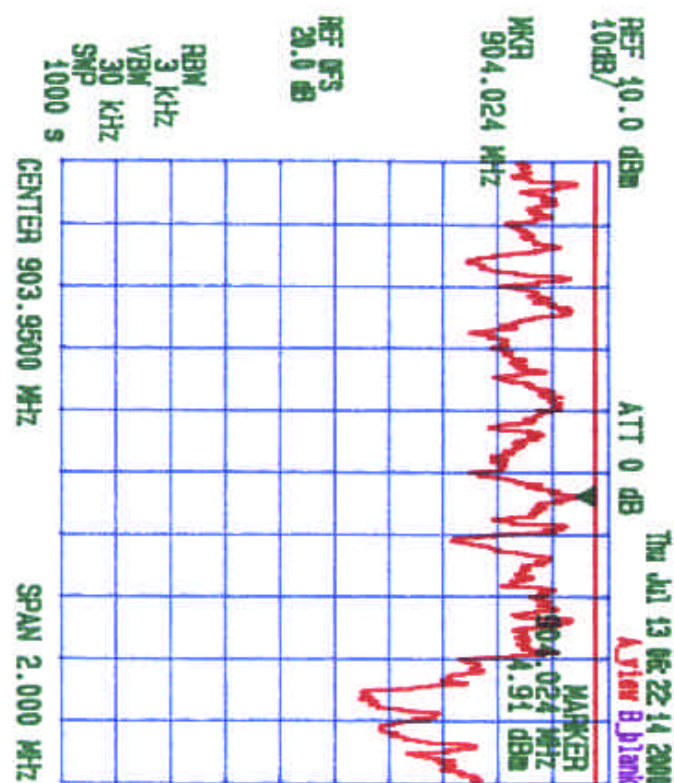
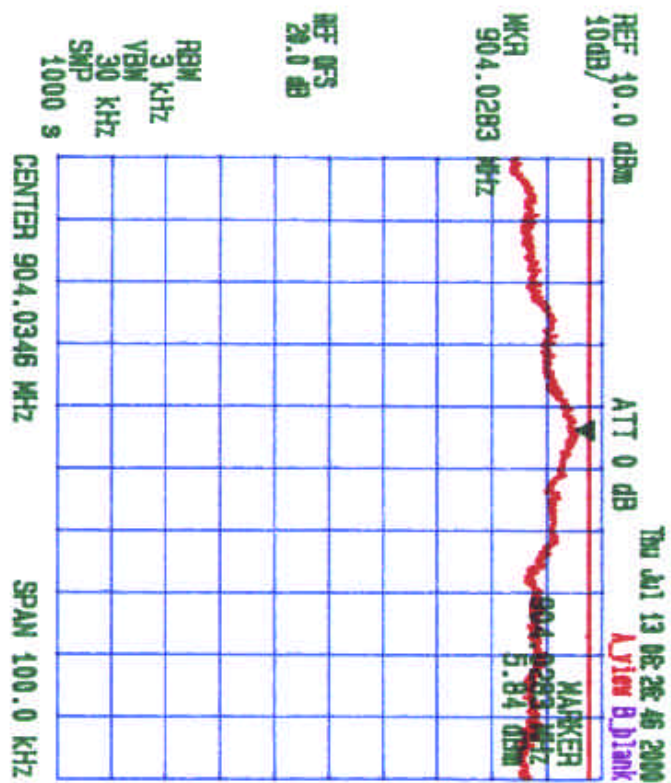
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

Test Component: [] Handset Transmitter, [x] Base Transmitter

Channel #: LOWEST, Tx Frequency: 903.75 MHz

Transmitted Power Density

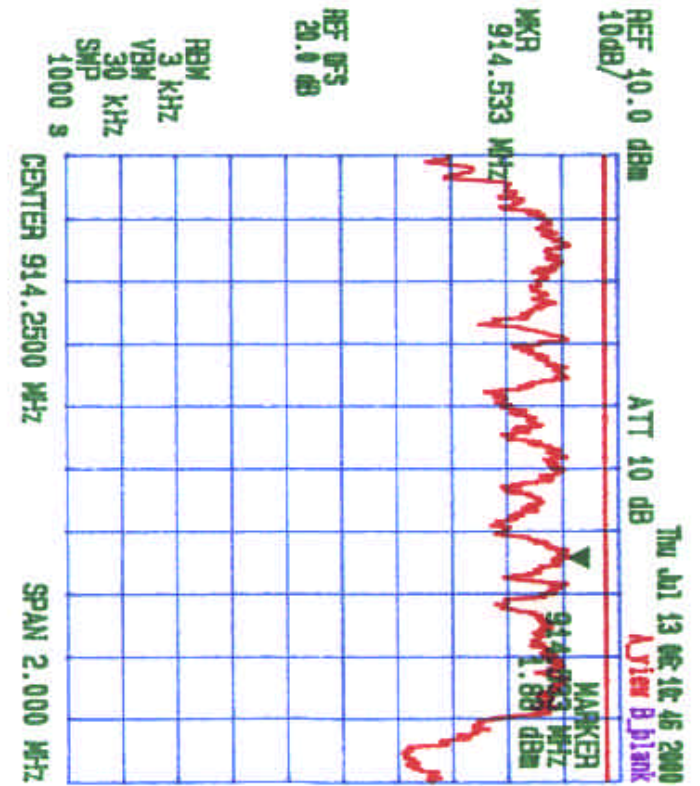
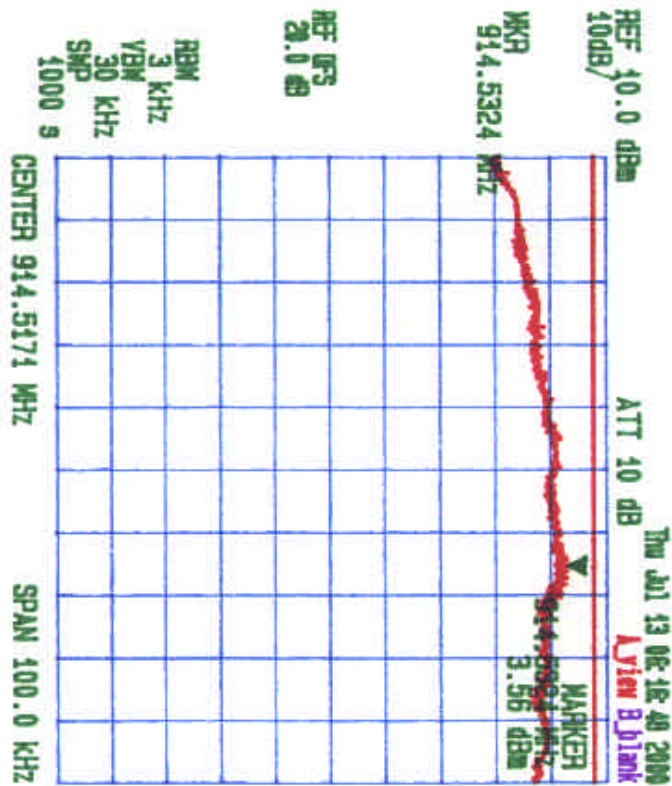
Date: July 13, 2000
Tested by: Hung Trinh



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900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895
Test Component: [] Handset Transmitter, [✓] Base Transmitter
Channel #: MIDDLE, Tx Frequency: 914.25 MHz
Transmitted Power Density

Date: July ____, 2000
Tested by: Hung Trinh





UltraTech
Engineering Labs Inc.

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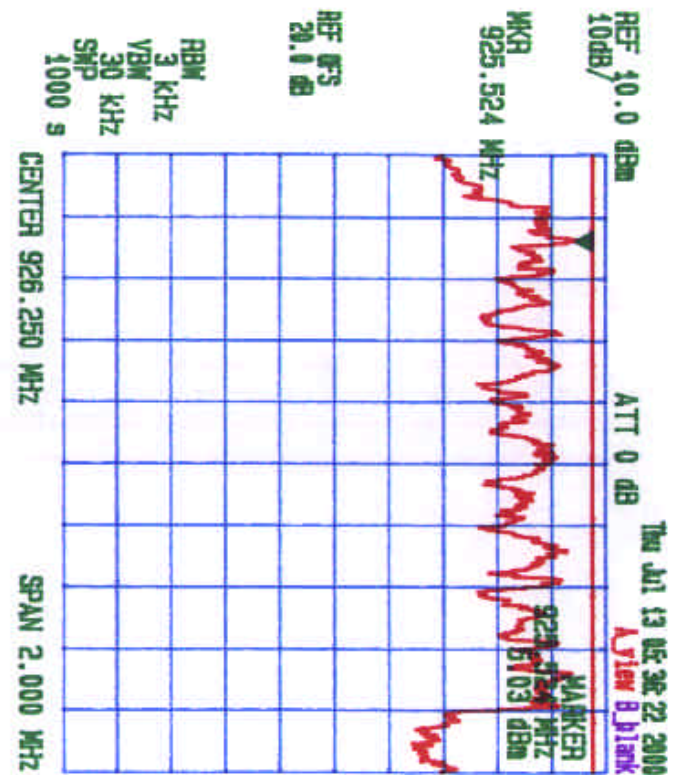
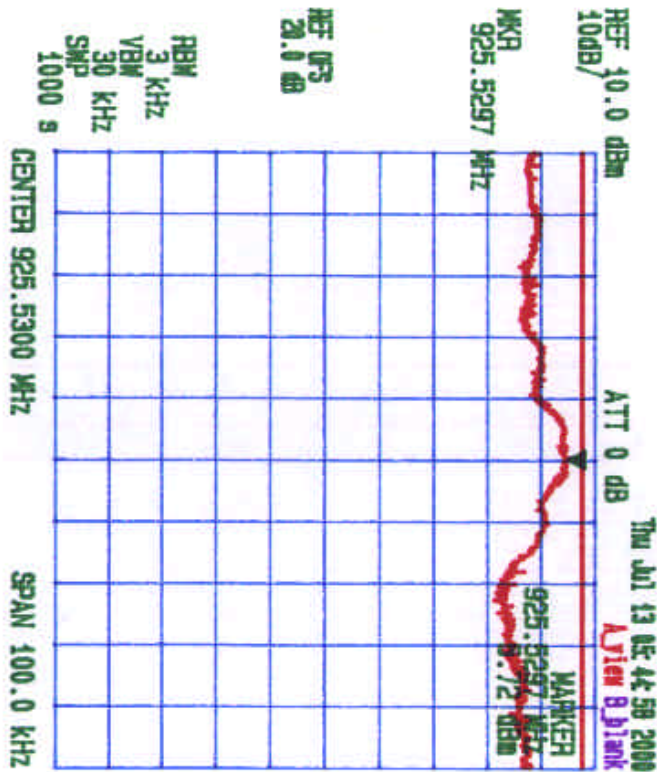
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

Test Component: ☐ Handset Transmitter, ☒ Base Transmitter

Channel #: HIGHEST, Tx Frequency: 926.25 MHz

Transmitted Power Density

Date: July 13, 2000
Tested by: Hung Trinh



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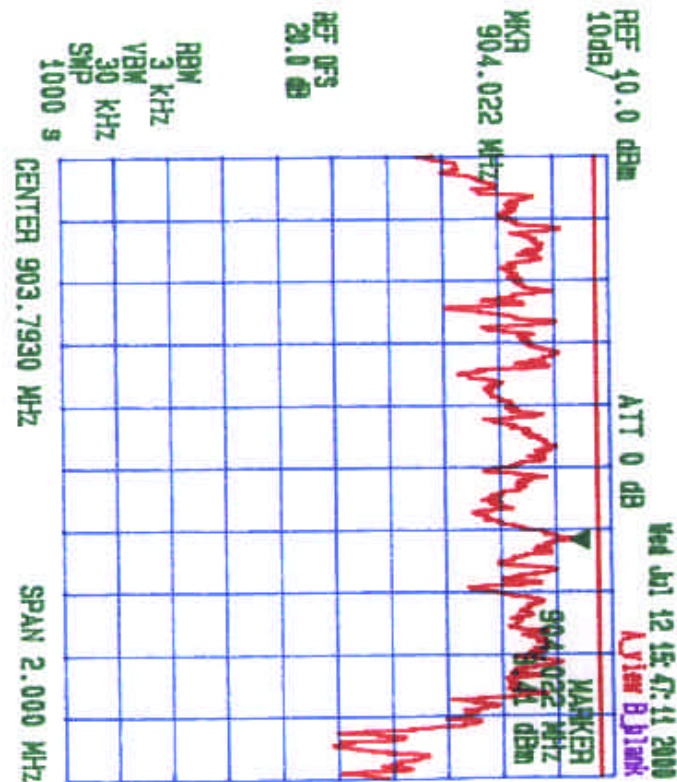
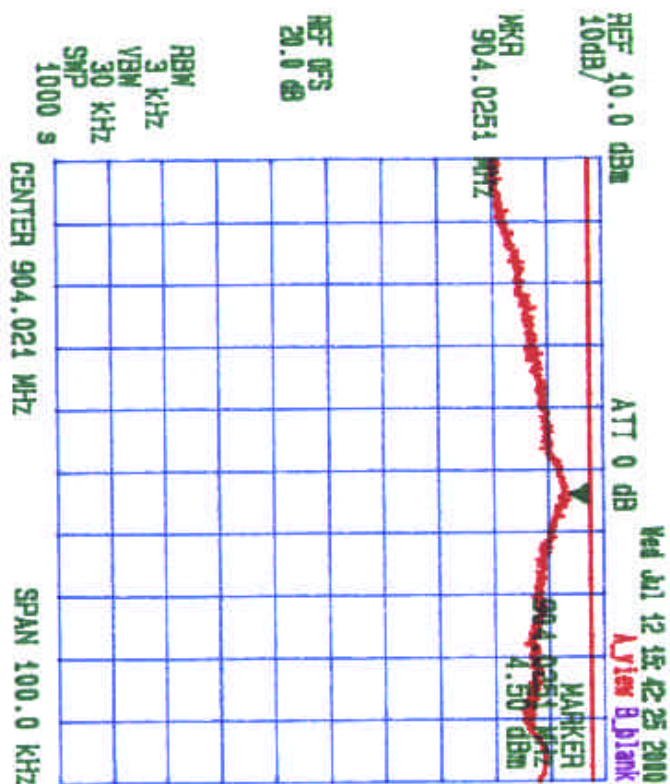
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

Test Component: ☒ Handset Transmitter, ☐ Base Transmitter

Channel #: LOWEST, Tx Frequency: 903.75 MHz

Transmitted Power Density

Date: July 12, 2000
Tested by: Hung Trinh



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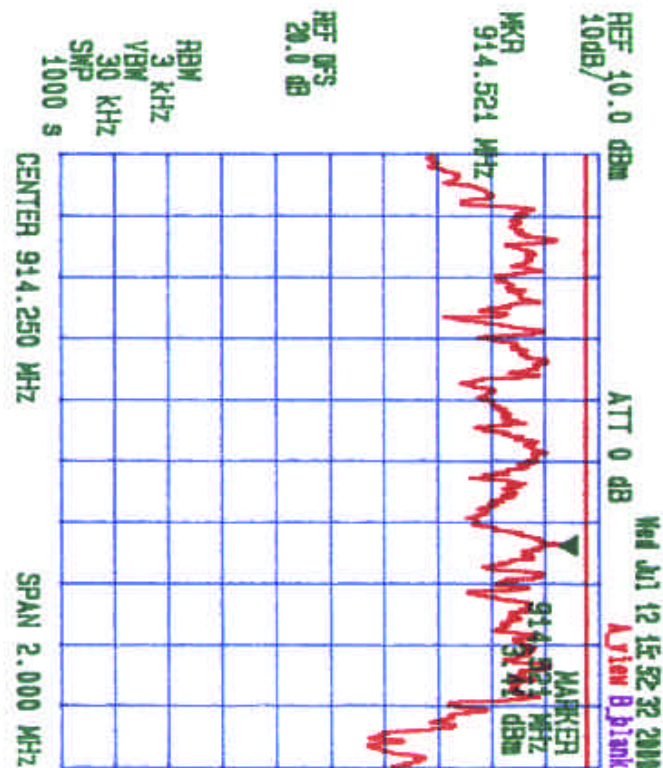
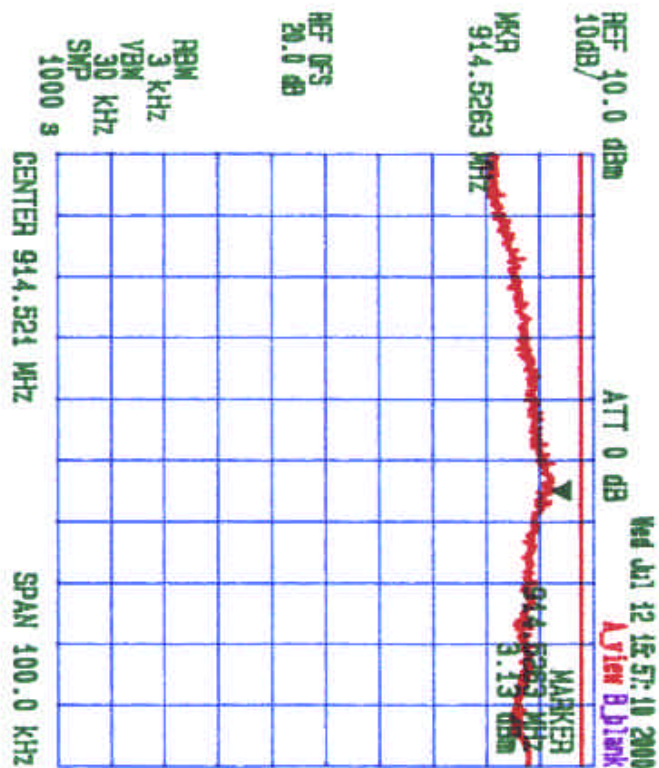
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

Test Component: [☒] Handset Transmitter, [☐] Base Transmitter

Channel #: MIDDLE, Tx Frequency: 914.25 MHz

Transmitted Power Density

Date: July 12, 2000
Tested by: Hung Trinh



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900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895
Test Component: [✓] Handset Transmitter, [] Base Transmitter
Channel #: HIGH EST, Tx Frequency: 926.25 MHz
Transmitted Power Density

Date: July 12, 2000
Tested by: Hung Trinh

