



UltraTech
Engineering Labs Inc.

PANASONIC CANADA INC.

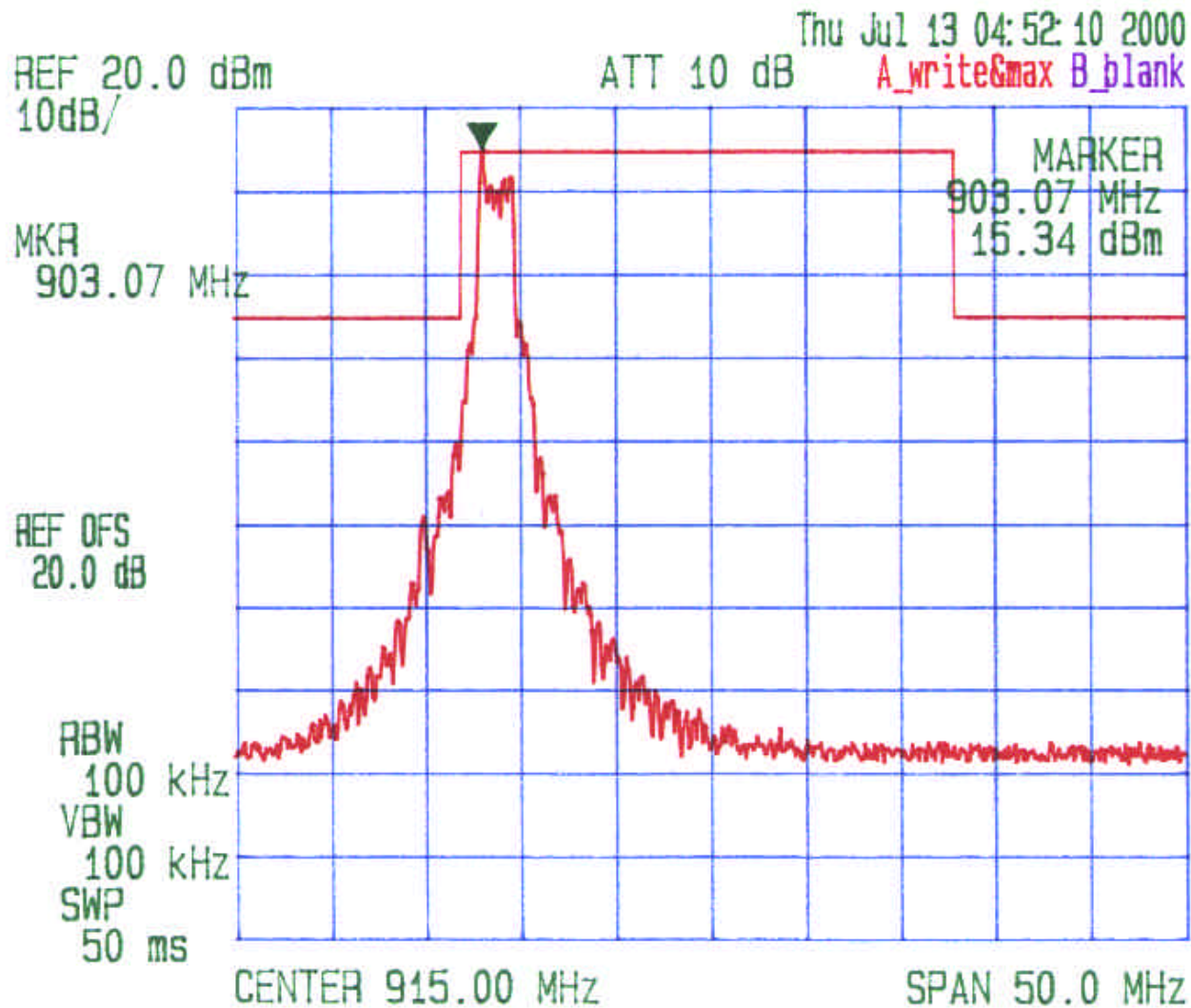
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

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

Channel #: LOWEST, Tx Frequency: 903.75 MHz

Transmitter Antenna Power Conducted Emissions

Date: July 13, 2000
Tested by: Hung Trinh





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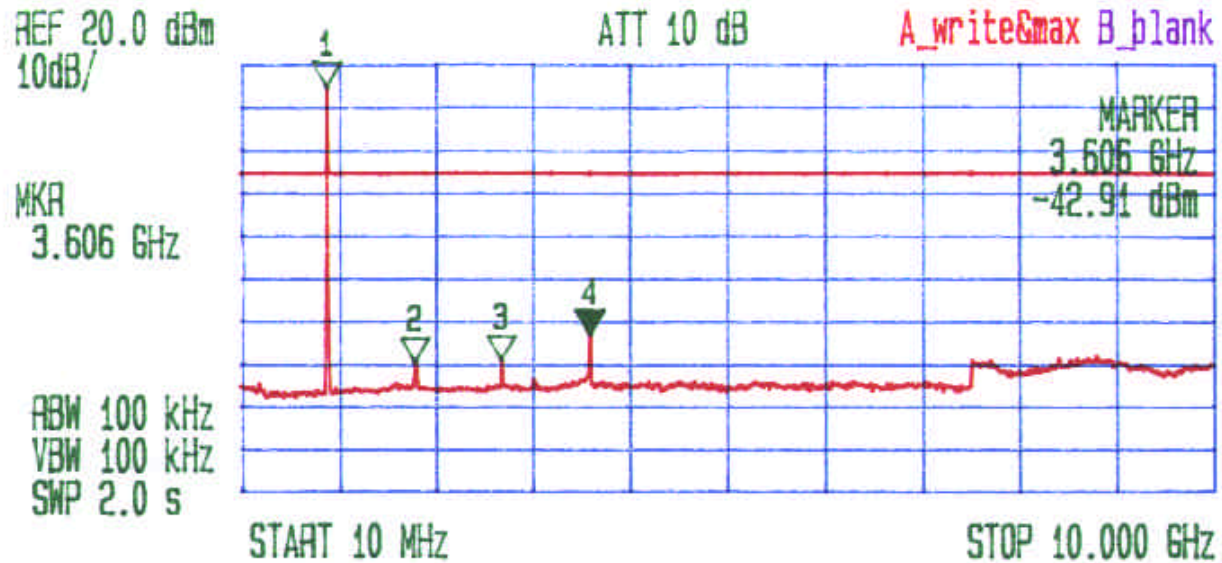
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

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

Channel #: LOWEST, Tx Frequency: 903.75 MHz

Transmitter Antenna Power Conducted Emissions

Date: July ____, 2000
Tested by: Hung Trinh



*** Multi Marker List ***

No.1:	895 MHz	15.00 dBm	A
No.2:	1.794 GHz	-49.22 dBm	A
No.3:	2.693 GHz	-48.84 dBm	A
No.4:	3.606 GHz	-42.91 dBm	A
No.5:			
No.6:			
No.7:			
No.8:			
Δ:			



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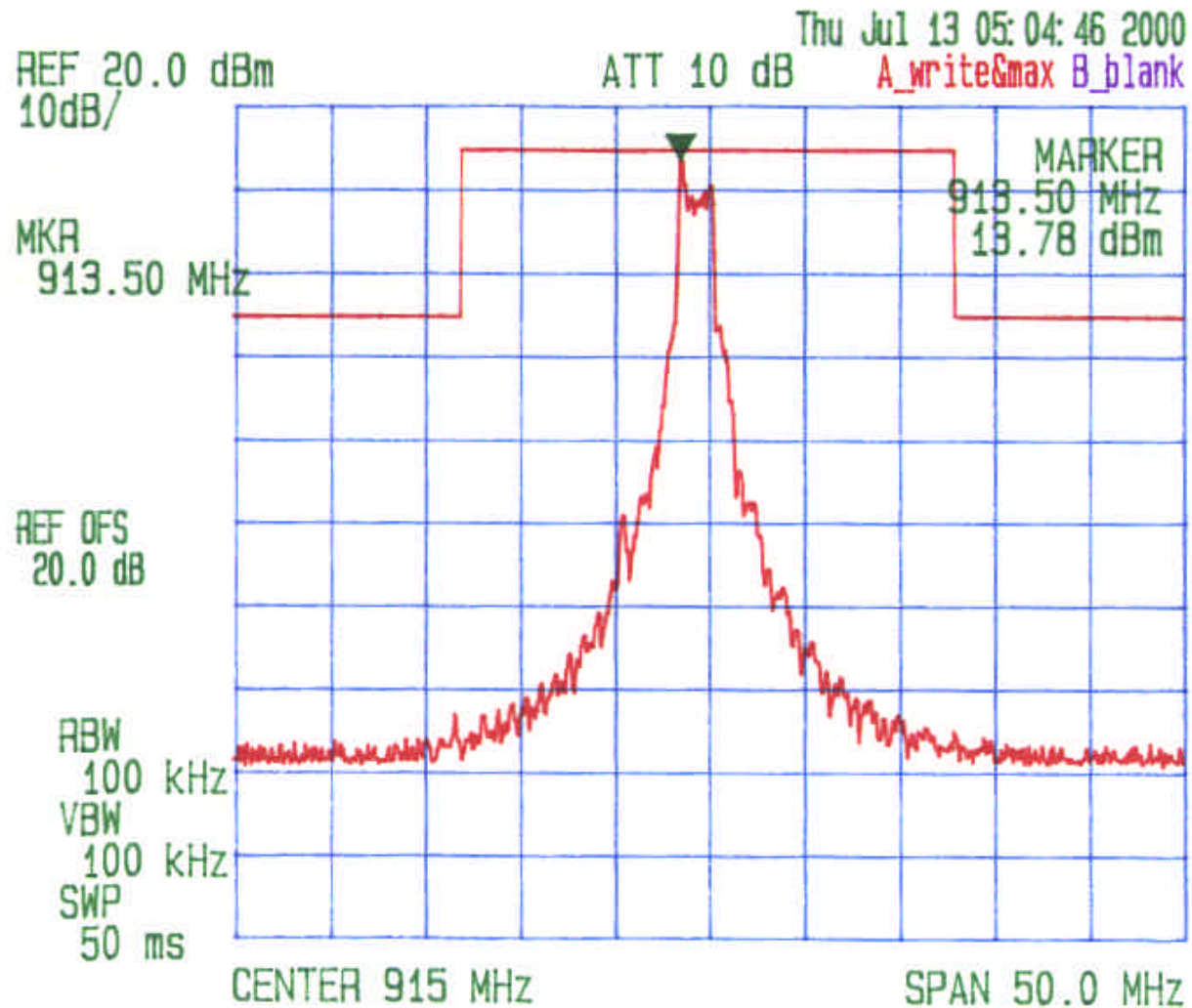
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

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

Channel #: MIDDLE, Tx Frequency: 914.25 MHz

Transmitter Antenna Power Conducted Emissions

Date: July 13, 2000
Tested by: Hung Trinh





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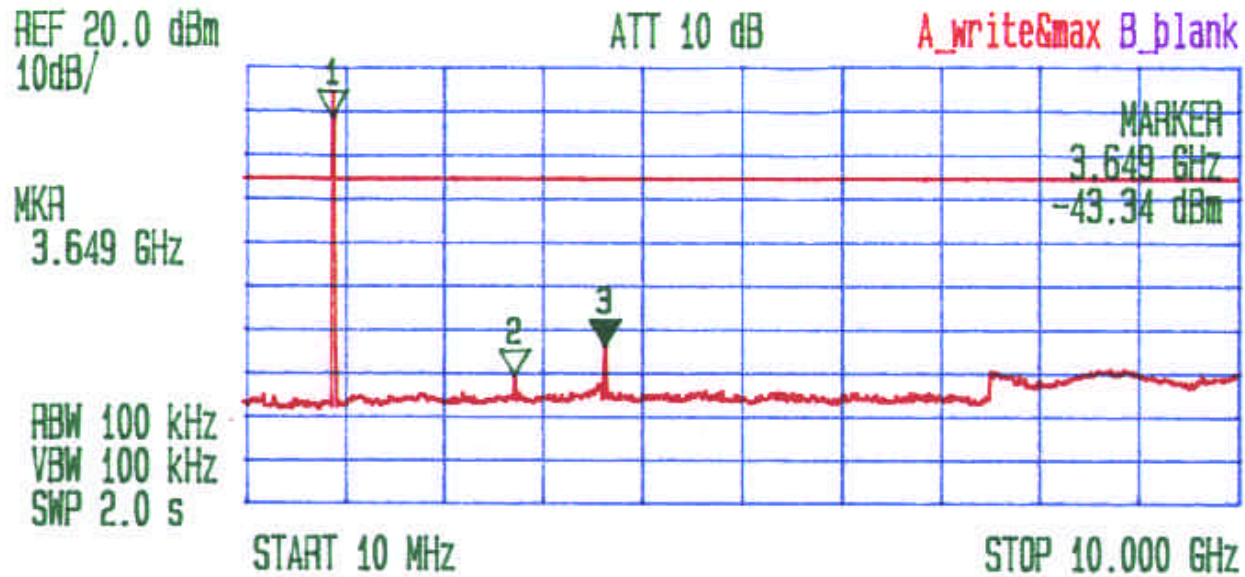
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

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

Channel #: MIDDLE, Tx Frequency: 914.25 MHz

Transmitter Antenna Power Conducted Emissions

Date: July 13, 2000
Tested by: Hung Trinh



*** Multi Marker List ***

No.1:	895 MHz	9.41 dBm	A
No.2:	2.736 GHz	-50.06 dBm	A
No.3:	3.649 GHz	-43.34 dBm	A
No.4:			
No.5:			
No.6:			
No.7:			
No.8:			
Δ:			



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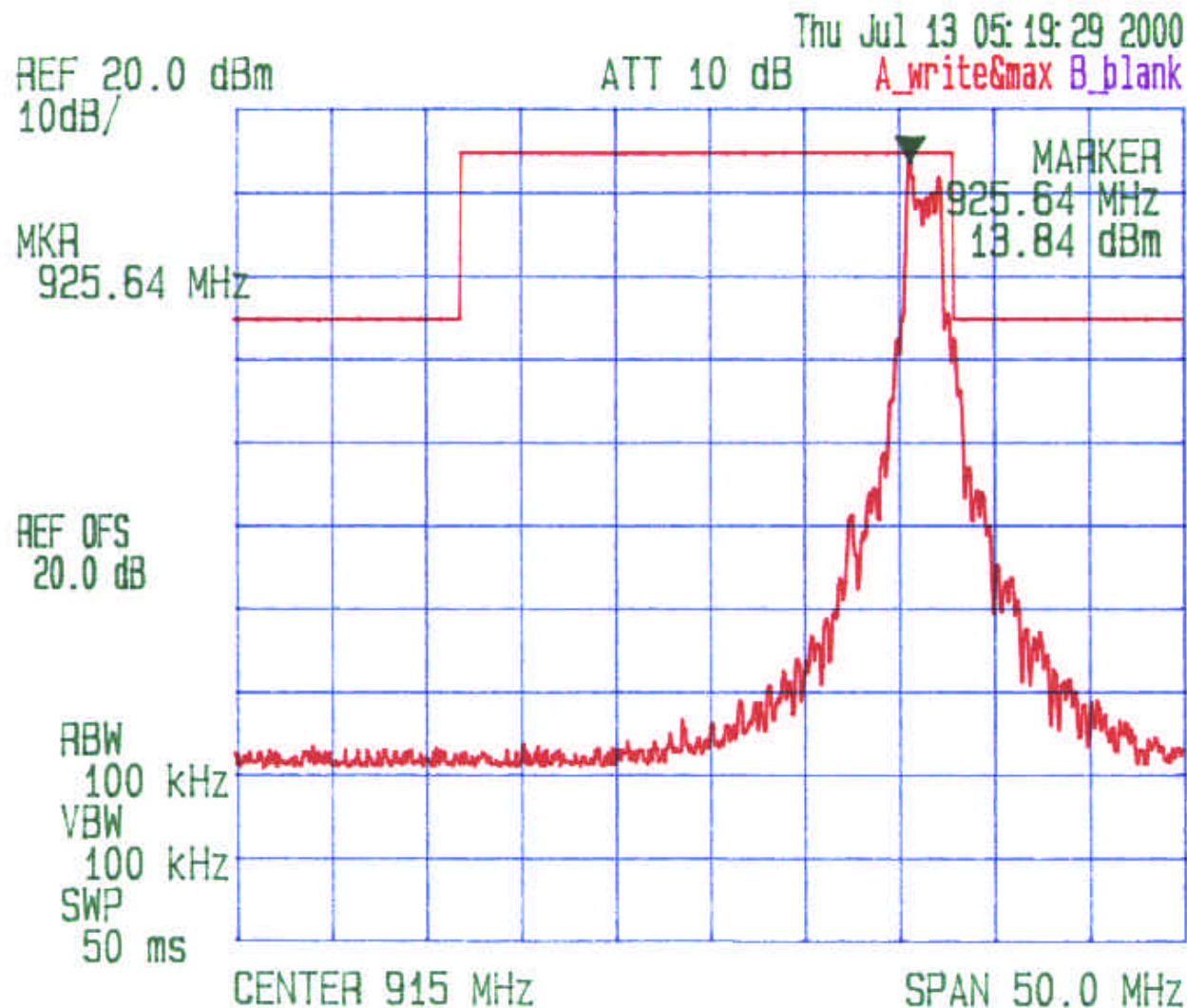
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

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

Channel #: HIGHEST, Tx Frequency: 925.25 MHz

Transmitter Antenna Power Conducted Emissions

Date: July 13, 2000
Tested by: Hung Trinh



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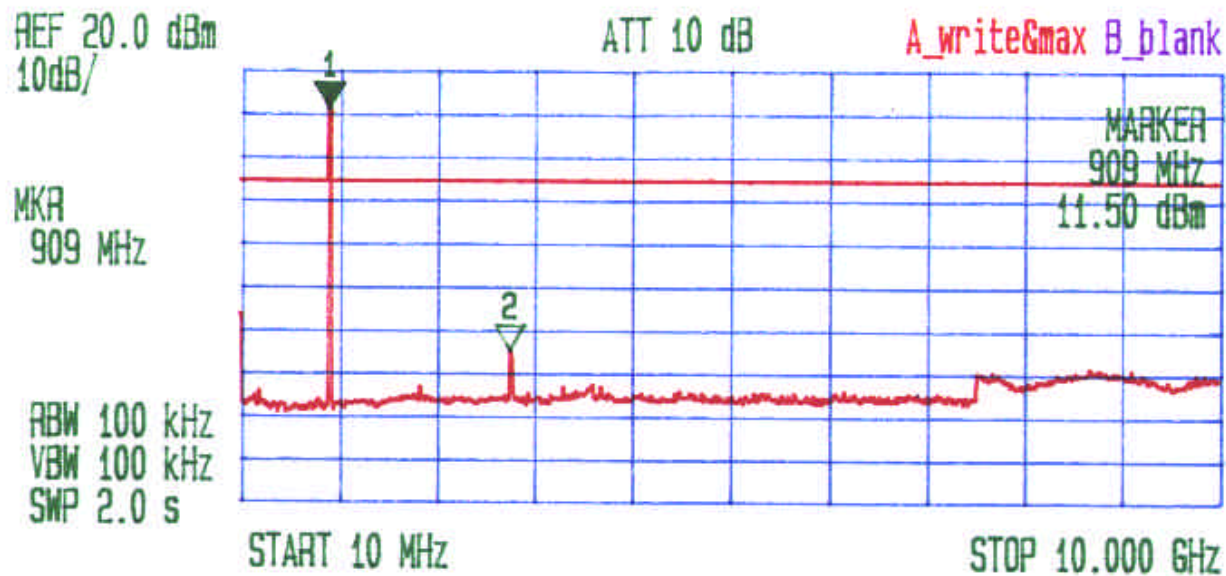
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

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

Channel #: HIGHEST, Tx Frequency: 926.25 MHz

Transmitter Antenna Power Conducted Emissions

Date: July 13, 2000
Tested by: Hung Trinh



*** Multi Marker List ***

No.1:	909 MHz	11.50 dBm	A
No.2:	2.764 GHz	-44.50 dBm	A
No.3:			
No.4:			
No.5:			
No.6:			
No.7:			
No.8:			
Δ:			

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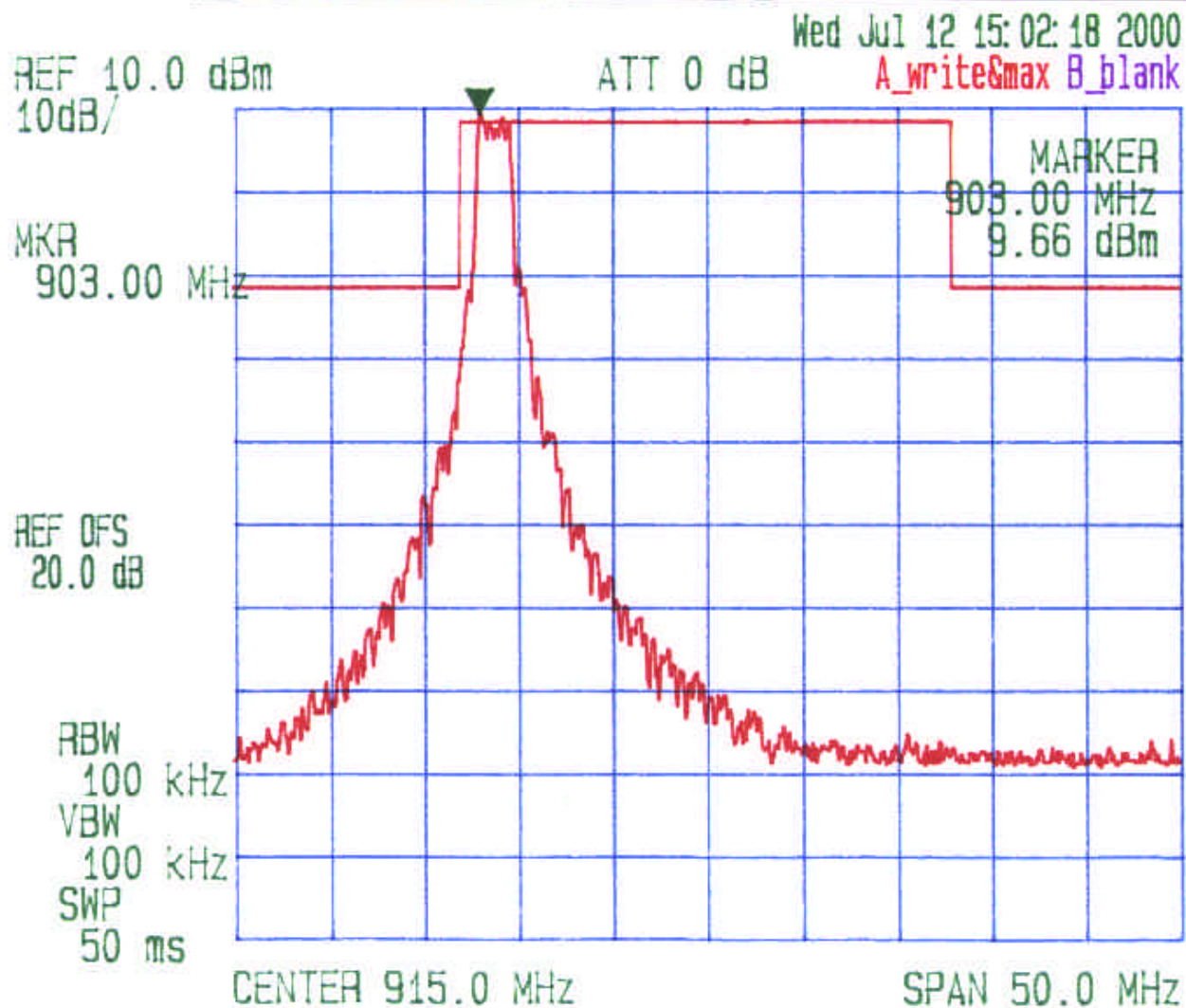
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

Test Component: ☒ Handset Transmitter, ☐ Base Transmitter

Channel #: LOWEST, Tx Frequency: 903.75 MHz

Transmitter Antenna Power Conducted Emissions

Date: July 12, 2000
Tested by: Hung Trinh





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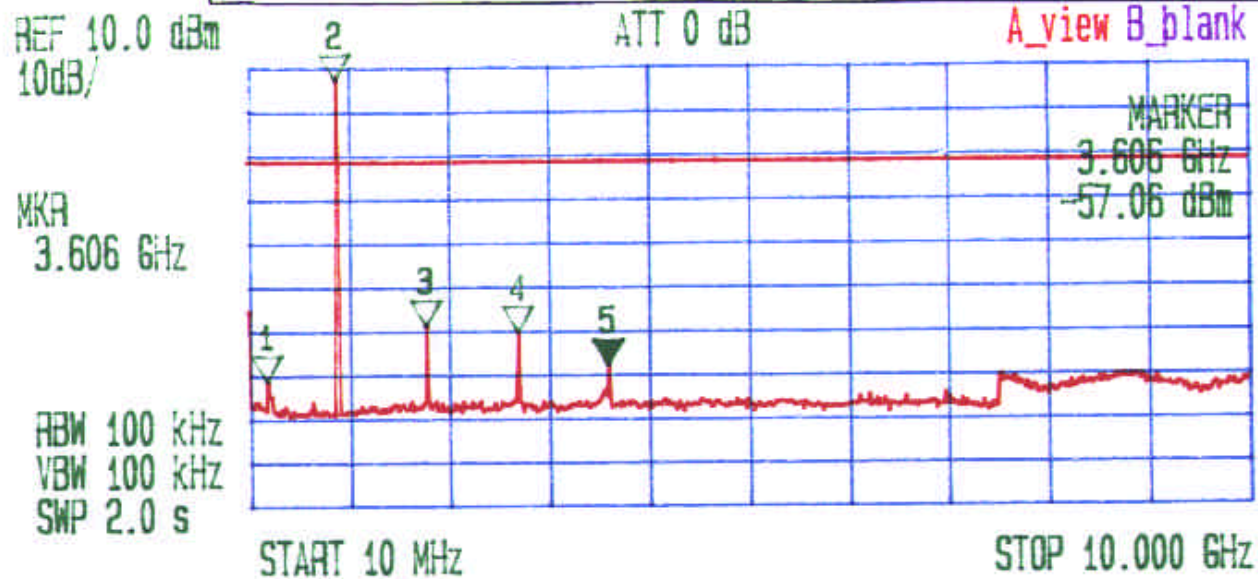
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

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

Channel #: LOWEST, Tx Frequency: 903.75 MHz

Transmitter Antenna Power Conducted Emissions

Date: July 18, 2000
Tested by: Hung Trinh



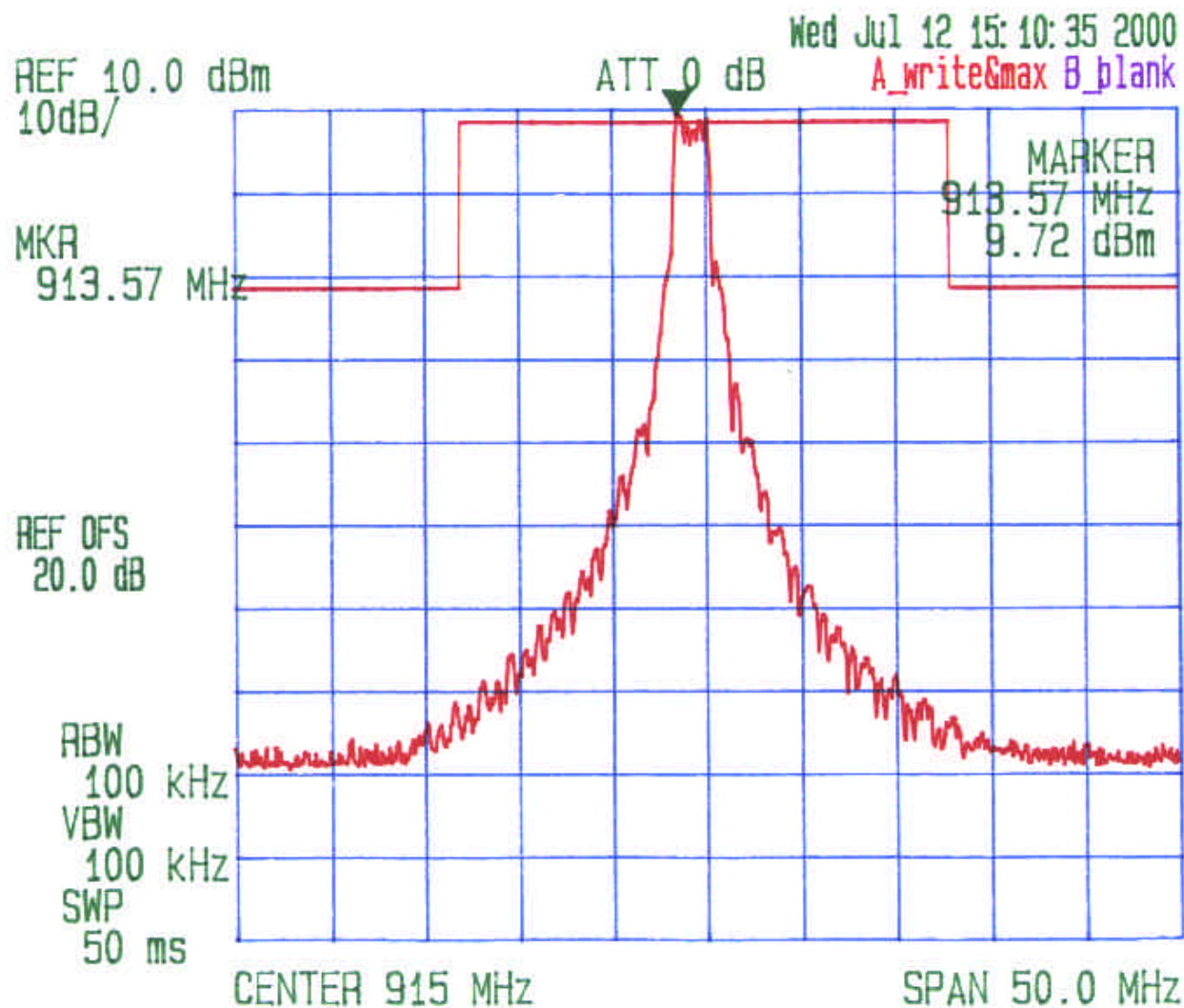
*** Multi Marker List ***

No.1:	196 MHz	-60.66 dBm	A
No.2:	895 MHz	7.56 dBm	A
No.3:	1.794 GHz	-48.09 dBm	A
No.4:	2.707 GHz	-49.97 dBm	A
No.5:	3.606 GHz	-57.06 dBm	A
No.6:			
No.7:			
No.8:			
Δ:			

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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
Transmitter Antenna Power Conducted Emissions

Date: July 12, 2000
Tested by: Hung Trinh



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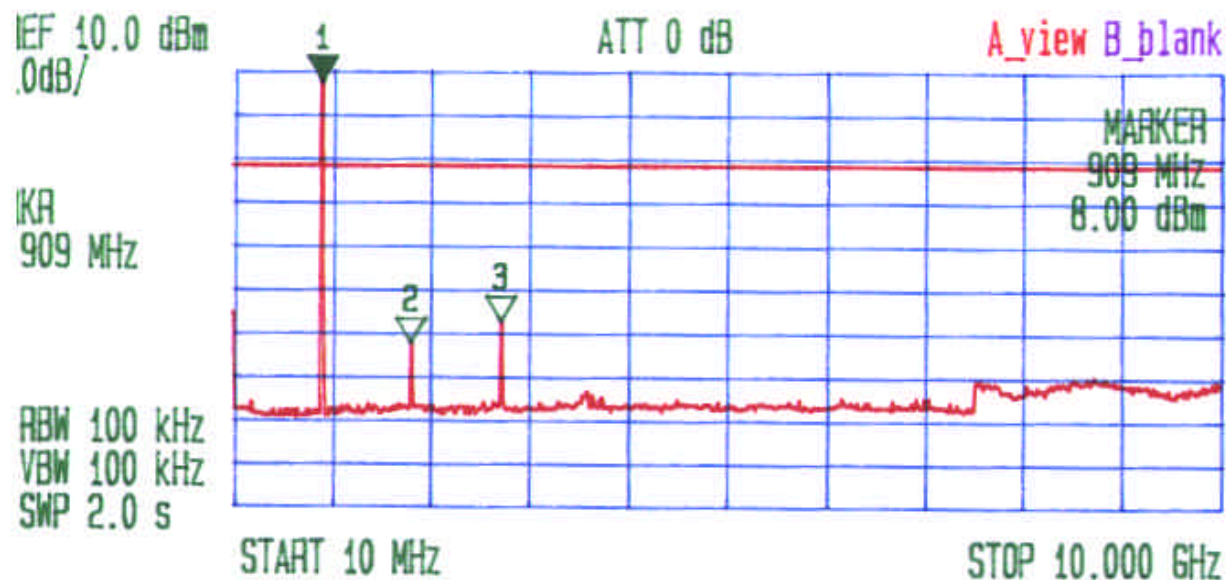
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

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

Channel #: MIDDLE, Tx Frequency: 914.85 MHz

Transmitter Antenna Power Conducted Emissions

Date: July 18, 2000
Tested by: Hung Trinh



*** Multi Marker List ***

No.1:	909 MHz	8.00 dBm	A
No.2:	1.822 GHz	-51.66 dBm	A
No.3:	2.736 GHz	-46.84 dBm	A
No.4:			
No.5:			
No.6:			
No.7:			
No.8:			
Δ:			



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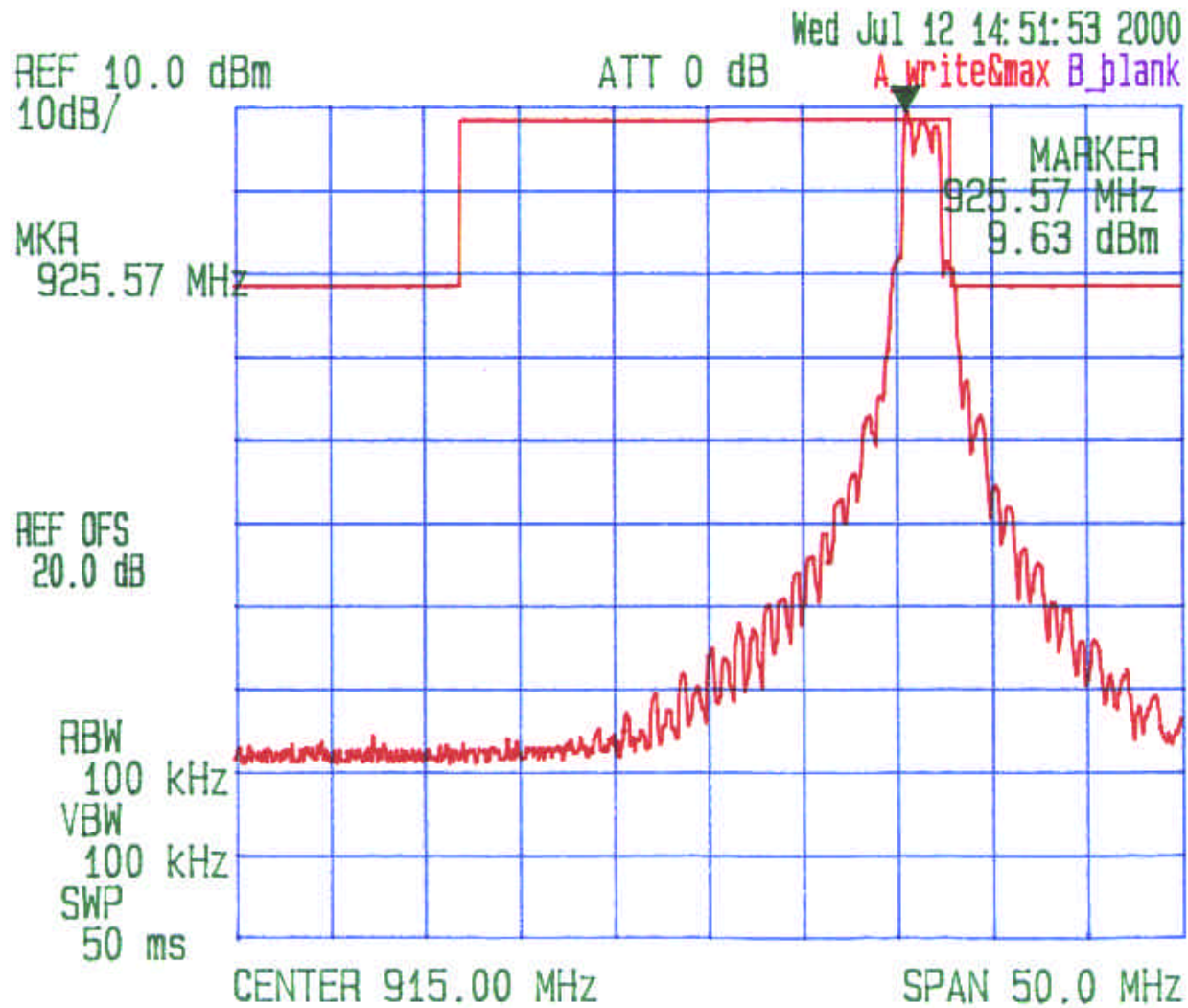
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

Test Component: ☒ Handset Transmitter, ☐ Base Transmitter

Channel #: HIGHEST, Tx Frequency: 922.25 MHz

Transmitter Antenna Power Conducted Emissions

Date: July 12, 2000
Tested by: Hung Trinh





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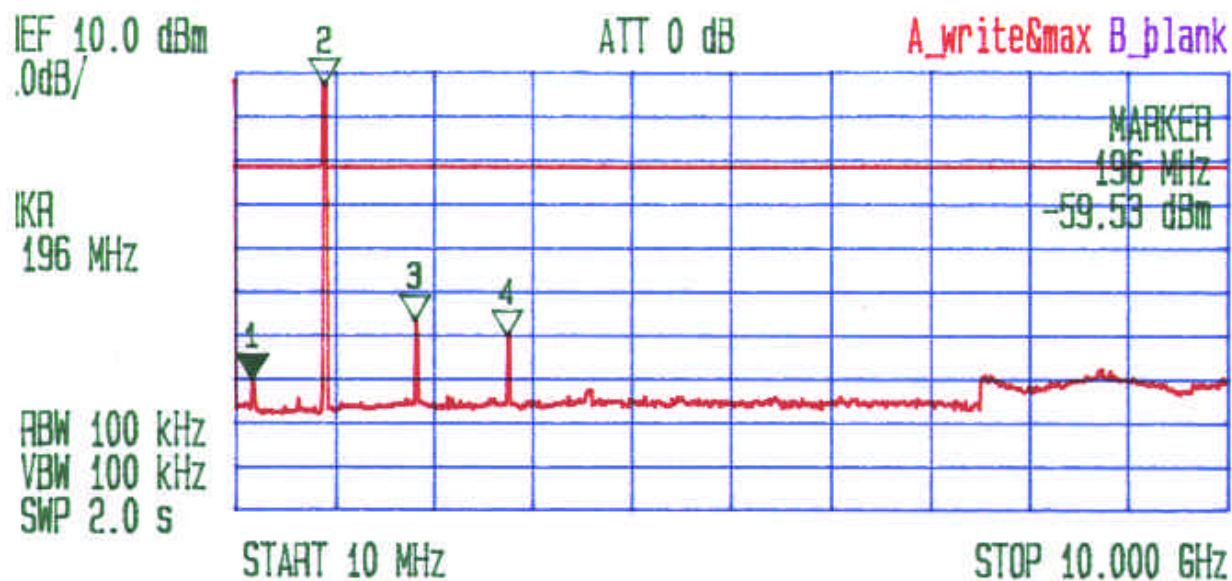
900 MHz DSSS CORDLESS PHONE, MODEL KX-TD7895

Test Component: ☒ Handset Transmitter, ☐ Base Transmitter

Channel #: HIGHEST Tx Frequency: 920.25 MHz

Transmitter Antenna Power Conducted Emissions

Date: July 12, 2000
Tested by: Hung Trinh



*** Multi Marker List ***

No.1:	196 MHz	-59.53 dBm	A
No.2:	923 MHz	7.56 dBm	A
No.3:	1.837 GHz	-46.13 dBm	A
No.4:	2.764 GHz	-49.69 dBm	A
No.5:			
No.6:			
No.7:			
No.8:			
Δ:			