

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

Test Method:

Fundamental Field Strength

Customer:

Photo Control Corporation

Job No:

R-4529N1

Test Sample:

Photographic Flash unit w/ RF transceiver

Model No:

LH52K-M

Serial No:

4820

Test Specification:

FCC Part 15, Subpart C

Paragraph: 15.231(b)

Operating Mode:

Continuously Transmitting

Technician:

T. Hannemann

Date:

12/21/2005

Notes:

Corrected peak readings meet peak limit (20dB above average limit) per 15.35

[illegible]

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

Test Method:

Spurious Emissions 30MHz to 3.6GHz

Customer:

Photo Control Corporation

Job No:

R-4529N1

Test Sample:

Photographic Flash unit w/ RF transceiver

Model No:

LH52K-M

Serial No:

4820

Test Specification:

FCC Part 15, Subpart C

Paragraph: 15.231(b)

Operating Mode:

Continuously Transmitting

Technician:

T. Hannemann

Date:

12/21/2005

Notes:

Fundamental Frequency: 344.033661 MHz

[illegible]

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

Test Method:

Spurious Emissions 30MHz to 3.6GHz

Customer:

Photo Control Corporation

Job No:

R-4529N1

Test Sample:

Photographic Flash unit w/ RF transceiver

Model No:

LH52K-M

Serial No:

4820

Test Specification:

FCC Part 15, Subpart C

Paragraph: 15.231(b)

Operating Mode:

Continuously Transmitting

Technician:

T. Hannemann

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Date:

12/21/2005

Notes:

Fundamental Frequency: 349.6843687 MHz

[illegible]

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

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Spurious Emissions 30MHz to 3.6GHz

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Photo Control Corporation

Job No:

R-4529N1

Test Sample:

Photographic Flash unit w/ RF transceiver

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LH52K-M

Serial No:

4820

Test Specification:

FCC Part 15, Subpart C

Paragraph: 15.231(b)

Operating Mode:

Continuously Transmitting

Technician:

T. Hannemann

Date:

12/21/2005

Notes:

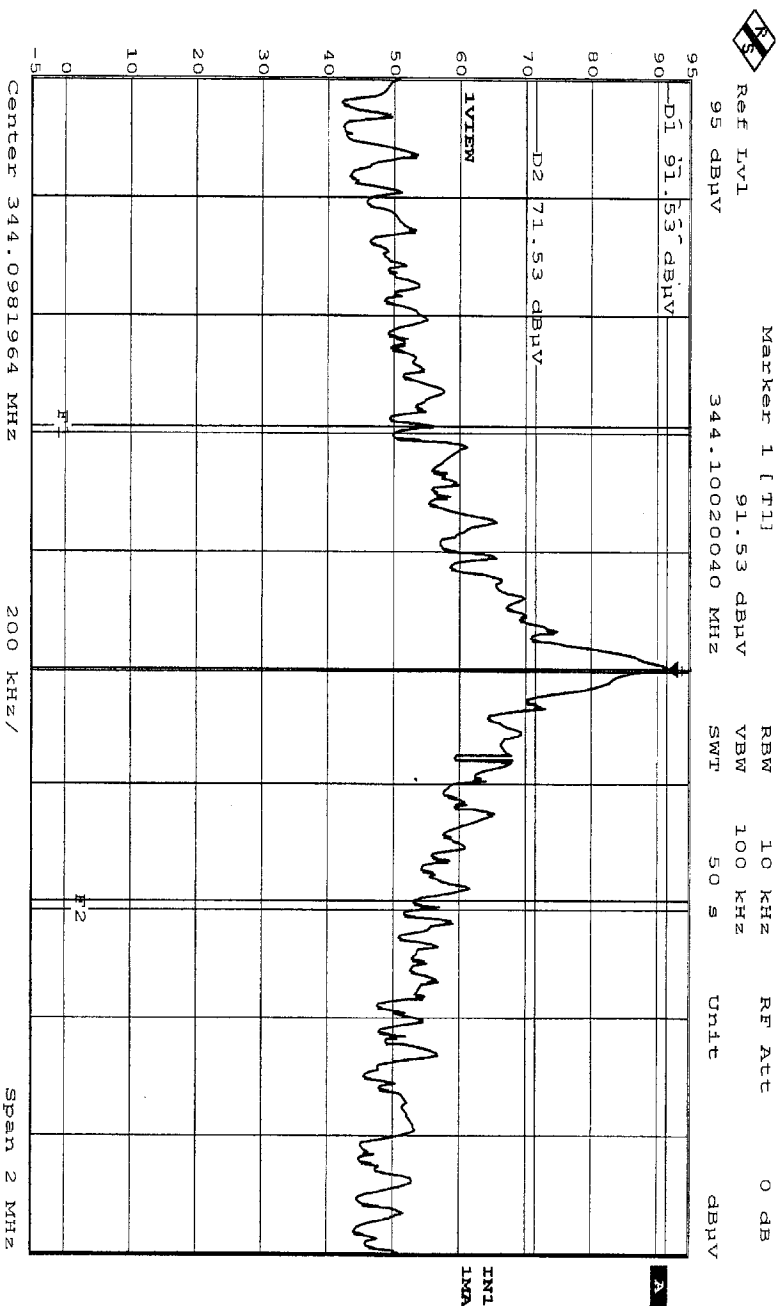
Fundamental Frequency: 354.1232465 MHz

[illegible]

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

| | | | |
|---------------------|--|---|--|
| Test Method: | | Occupied Bandwidth | |
| Customer: | | Photo Control Corporation | |
| Model No: | | LH52K-M | |
| Test Specification: | | FCC Part 15, Subpart C | |
| Operating Mode: | | Continuously Transmitting | |
| Notes: | | | |
| Test Sample: | | Photographic Flash unit w/ RF transceiver | |
| Serial No: | | 4820 | |
| Date: | | 12/20/2006 | |
| Job No: | | R-4529N1 | |
| Technician: | | T. Hammemann | |

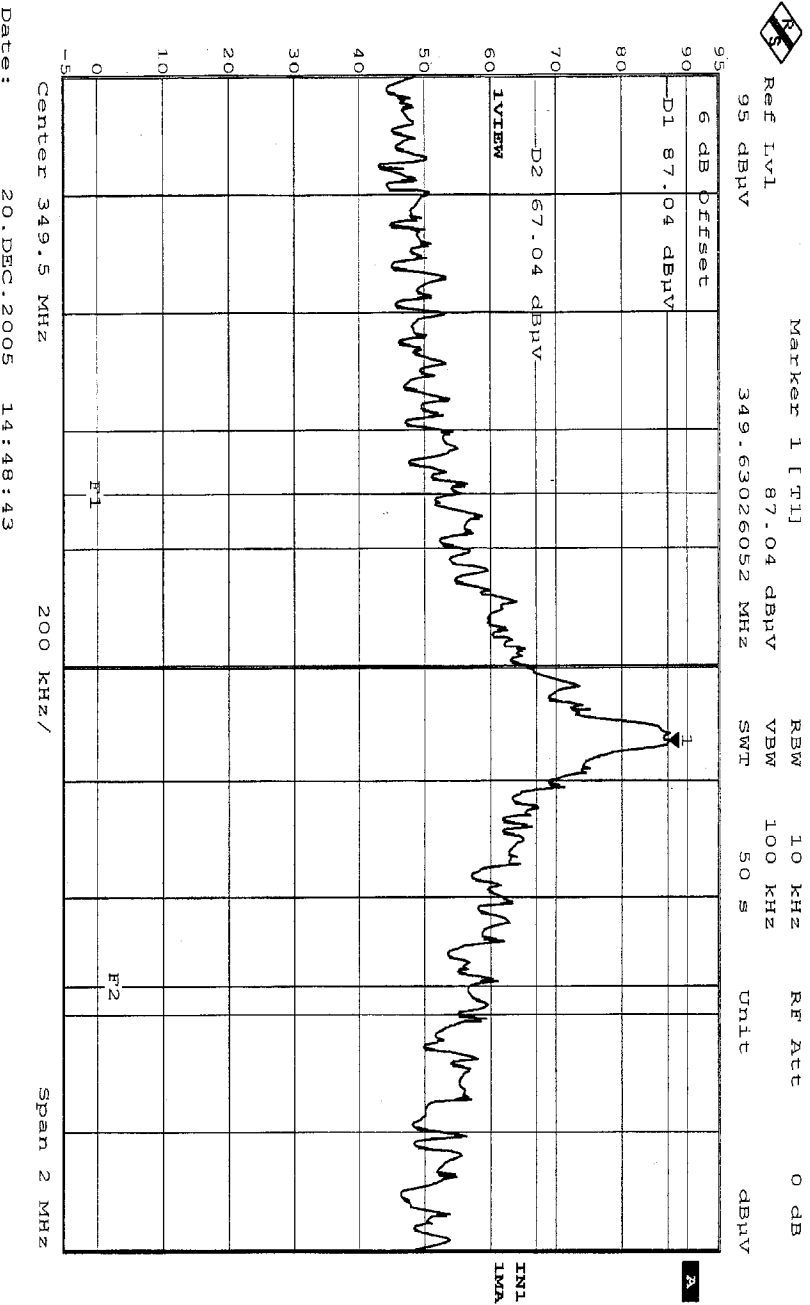


Date: 20.DEC.2005 11:22:03

RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

| | | | |
|---------------------|---------------------------|--------------------|---|
| Test Method: | | Occupied Bandwidth | |
| Customer: | Photo Control Corporation | Test Sample: | Photographic Flash unit w/ RF transceiver |
| Model No: | LH52K-M | Serial No: | 4820 |
| Test Specification: | FCC Part 15, Subpart C | | 15.231(c) |
| Operating Mode: | Continuously Transmitting | | |
| Notes: | | | |



RETLIF TESTING LABORATORIES

EMISSIONS DATA SHEET

| | | | |
|------------------------|--|---|--|
| Test Method: | | Occupied Bandwidth | |
| Customer: | | Photo Control Corporation | |
| Model No: | | LH52K-M | |
| Test Specification: | | FCC Part 15, Subpart C | |
| Operating Mode: | | Continuously Transmitting | |
| Notes: | | | |
| Test Sample: | | Photographic Flash unit w/ RF transceiver | |
| Serial No: | | 4820 | |
| FCC Part 15, Subpart C | | 15.231(c) | |
| Job No: | | R-4529N1 | |
| Technician: | | T. Hammemann | |
| Date: | | 12/20/2006 | |

