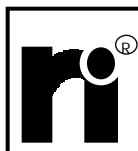


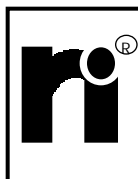
| <b>Test Method:</b>  | FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions |                 |               |                   |                   |                   |               |
|--|--|-----------------|---------------|-------------------|-------------------|-------------------|---------------|
| <b>Customer:</b>   | Symbol Technologies  |                 |               |                   | <b>Job No.</b>    | R-8427-1          |               |
| <b>Test Sample:</b>  | Continuous 2.4GHz RF Transmitter   |                 |               |                   | <b>Paragraph:</b> | 15.209(a)         |               |
| <b>Model No.:</b>  | PDT6844  |                 |               |                   | <b>FCC ID:</b>    | H9P               |               |
| <b>Operating Mode:</b>   | Continuously Transmitting a 2.4 GHz Signal                                 |                 |               |                   |                   |                   |               |
| <b>Technician:</b>   | P.Lananna  |                 |               |                   | <b>Date:</b>      | March 2, 2000     |               |
| <b>Notes:</b>  | Test Distance: 3 Meters<br>Detector: Peak, Unless otherwise specified      |                 |               |                   |                   |                   |               |
| Test Freq.   | Antenna Pol./Height  | EUT Orientation | Meter Reading | Correction Factor | Corrected Reading | Converted Reading | Average Limit |
| GHz  | (V/H)/Meters   | X / Y / Z       | DBuV          | dB                | dBuV/m            | uV/m              | uV/m          |
| 2.4819   | H / 1.7  | X               | 40.8          | 31.5              | 72.3              | 4121.0            | 50000         |
|  | H / 1.0  | Y               | 47.3          | 31.5              | 78.8              | 8709.6            |               |
|  | H / 1.5  | Z               | 42.3          | 31.5              | 73.8              | 4897.8            |               |
|  | V / 1.0  | X               | 39.7          | 31.5              | 71.2              | 3630.8            |               |
|  | V / 1.5  | Y               | 44.7          | 31.5              | 76.2              | 6456.5            |               |
| 2.4819   | V / 1.5  | Z               | 45.2          | 31.5              | 76.7              | 6839.1            | 50000         |
| 4.963  | H / 1.0  | X               | 45.1          | -6.5              | 38.6              | 85.1              | 500           |
|  | H / 1.0  | Y               | 42.6          | -6.5              | 36.1              | 63.8              |               |
|  | H / 1.0  | Z               | 44.6          | -6.5              | 38.1              | 80.3              |               |
|  | V / 1.0  | X               | 44.1          | -6.5              | 37.6              | 75.9              |               |
|  | V / 1.0  | Y               | 48.7          | -6.5              | 42.2              | 128.8             |               |
| 4.963  | V / 1.0  | Z               | 43.8          | -6.5              | 37.3              | 73.3              | 500           |
| 7.445  | H /  | X               | 30.9          | -5.4              | 25.5              | 18.8*             | 500           |
|  | H /  | Y               | 30.9          | -5.4              | 25.5              | 18.8*             |               |
|  | H /  | Z               | 30.9          | -5.4              | 25.5              | 18.8*             |               |
|  | V /  | X               | 30.9          | -5.4              | 25.5              | 18.8*             |               |
|  | V /  | Y               | 30.9          | -5.4              | 25.5              | 18.8*             |               |
| 7.445  | V /  | Z               | 30.9          | -5.4              | 25.5              | 18.8*             | 500           |
| 9.927  | H /  | X               | 35.0          | -2.6              | 32.4              | 41.7*             | 500           |
|  | H /  | Y               | 35.0          | -2.6              | 32.4              | 41.7*             |               |
|  | H /  | Z               | 35.0          | -2.6              | 32.4              | 41.7*             |               |
|  | V /  | X               | 35.0          | -2.6              | 32.4              | 41.7*             |               |
|  | V /  | Y               | 35.0          | -2.6              | 32.4              | 41.7*             |               |
| 9.927  | V /  | Z               | 35.0          | -2.6              | 32.4              | 41.7*             | 500           |
| 12.409   | H /  | X               | 35.0          | 0                 | 35                | 56.2*             | 500           |
|  | H /  | Y               | 35.0          | 0                 | 35                | 56.2*             |               |
|  | H /  | Z               | 35.0          | 0                 | 35                | 56.2*             |               |
|  | V /  | X               | 35.0          | 0                 | 35                | 56.2*             |               |
|  | V /  | Y               | 35.0          | 0                 | 35                | 56.2*             |               |
| 12.409   | V /  | Z               | 35.0          | 0                 | 35                | 56.2*             | 500           |
| The frequency range was scanned from 30 MHz to 25GHz. All emissions not recorded were more       |  |                 |               |                   |                   |                   |               |
| Than 10 dB below the specified limit. Emissions from the EUT do not exceed the specified limits. |  |                 |               |                   |                   |                   |               |
| * = Noise Floor Measurements (Minimum system sensitivity)  |  |                 |               |                   |                   |                   |               |



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Retlif Job Number R-8427-1

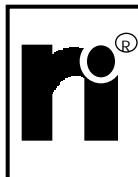
| <b>Test Method:</b>  | FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions   |                   |               |                   |                   |                   |               |
|--|--|-------------------|---------------|-------------------|-------------------|-------------------|---------------|
| <b>Customer:</b>   | Symbol Technologies  | <b>Job No.:</b>   | R-8427-1      |                   |                   |                   |               |
| <b>Test Sample:</b>  | Continuos 2.4GHz RF Transmitter  | <b>Paragraph:</b> | 15.209(a)     |                   |                   |                   |               |
| <b>Model No.:</b>  | PDT6844  | <b>FCC ID:</b>    | H9P           |                   |                   |                   |               |
| <b>Operating Mode:</b>   | Continuously Transmitting a 2.4 GHz Signal   |                   |               |                   |                   |                   |               |
| <b>Technician:</b>   | P. Lananna   | <b>Date:</b>      | March 2, 2000 |                   |                   |                   |               |
| <b>Notes:</b>  | Test Distance: 3 Meters, **= Readings taken @ 1 meter correction factor includes test distance correction.<br>Detector: Peak, unless otherwise specified |                   |               |                   |                   |                   |               |
| Test Freq.   | Antenna Pol./Height  | EUT Orientation   | Meter Reading | Correction Factor | Corrected Reading | Converted Reading | Average Limit |
| GHz  | (V/H)-Meters   | X / Y / Z         | dBuV          | dB                | dBuV/m            | uV/m              | uV/m          |
| 14.891   | H/   | X                 | 30.2          | 1.5               | 31.7              | 38.5*             | 500           |
|  | H/   | Y                 | 30.2          | 1.5               | 31.7              | 38.5*             |               |
|  | H/   | Z                 | 30.2          | 1.5               | 31.7              | 38.5*             |               |
|  | V/   | X                 | 30.2          | 1.5               | 31.7              | 38.5*             |               |
|  | V/   | Y                 | 30.2          | 1.5               | 31.7              | 38.5*             |               |
| 14.891   | V/   | Z                 | 30.2          | 1.5               | 31.7              | 38.5*             | 500           |
| 17.373   | H/   | X                 | 25.0          | 5.9               | 30.9              | 35.1*             | 500           |
|  | H/   | Y                 | 25.0          | 5.9               | 30.9              | 35.1*             |               |
|  | H/   | Z                 | 25.0          | 5.9               | 30.9              | 35.1*             |               |
|  | V/   | X                 | 25.0          | 5.9               | 30.9              | 35.1*             |               |
|  | V/   | Y                 | 25.0          | 5.9               | 30.9              | 35.1*             |               |
| 17.373   | V/   | Z                 | 25.0          | 5.9               | 30.9              | 35.1*             | 500           |
| 19.855   | H/   | X                 | 29.0          | 22.9**            | 51.9              | 393.6*            | 500           |
|  | H/   | Y                 | 29.0          | 22.9**            | 51.9              | 393.6*            |               |
|  | H/   | Z                 | 29.0          | 22.9**            | 51.9              | 393.6*            |               |
|  | V/   | X                 | 29.0          | 22.9**            | 51.9              | 393.6*            |               |
|  | V/   | Y                 | 29.0          | 22.9**            | 51.9              | 393.6*            |               |
| 19.855   | V/   | Z                 | 29.0          | 22.9**            | 51.9              | 393.6*            | 500           |
| 22.337   | H/   | X                 | 26.0          | 23.2**            | 49.2              | 288.4*            | 500           |
|  | H/   | Y                 | 26.0          | 23.2**            | 49.2              | 288.4*            |               |
|  | H/   | Z                 | 26.0          | 23.2**            | 49.2              | 288.4*            |               |
|  | V/   | X                 | 26.0          | 23.2**            | 49.2              | 288.4*            |               |
|  | V/   | Y                 | 26.0          | 23.2**            | 49.2              | 288.4*            |               |
| 22.337   | V/   | Z                 | 26.0          | 23.2**            | 49.2              | 288.4*            | 500           |
| 24.818   | H/   | X                 | 25.0          | 23.4**            | 48.4              | 263.0*            | 500           |
|  | H/   | Y                 | 25.0          | 23.4**            | 48.4              | 263.0*            |               |
|  | H/   | Z                 | 25.0          | 23.4**            | 48.4              | 263.0*            |               |
|  | V/   | X                 | 25.0          | 23.4**            | 48.4              | 263.0*            |               |
|  | V/   | Y                 | 25.0          | 23.4**            | 48.4              | 263.0*            |               |
| 24.818   | V/   | Z                 | 25.0          | 23.4**            | 48.4              | 263.0*            | 500           |
| The frequency range was scanned from 30 MHz to 25 GHz. All emissions not recorded were more Than 10 dB below the specified limit. Emissions from the EUT do not exceed the specified limits. |  |                   |               |                   |                   |                   |               |
| *=Noise Floor Measurements ( Minimum system sensitivity)   |  |                   |               |                   |                   |                   |               |



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Retlif Job Number R-8427-1

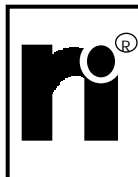
| <b>Test Method:</b>  | FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions |                 |              |                                |                   |                   |            |
|--|--|-----------------|--------------|--------------------------------|-------------------|-------------------|------------|
| <b>Customer:</b>   |  |                 |              | <b>Job No.</b>                 |                   |                   |            |
| <b>Test Sample:</b>  |  |                 |              | <b>Paragraph:</b>              |                   |                   |            |
| <b>Model No.:</b>  |  |                 |              | <b>FCC ID:</b>                 |                   |                   |            |
| <b>Operating Mode:</b>   | Continuously Transmitting a    MHz Signal                                  |                 |              |                                |                   |                   |            |
| <b>Technician:</b>   |  |                 |              | <b>Date:</b>                   |                   |                   |            |
| <b>Notes:</b>  | Test Distance: 3 Meters  |                 |              | Duty Cycle:                    |                   |                   |            |
|  | Detector: Peak, unless otherwise specified                                 |                 |              | Duty Cycle Correction: -    dB |                   |                   |            |
| Test Freq.   | Antenna Pol./Height  | EUT Orientation | Peak Reading | Correction Factor              | Corrected Reading | Converted Reading | Avg. Limit |
| MHz  | (V/H)-Meters   | X / Y / Z       | dBuV         | dB                             | dBuV/m            | uV/m              | uV/m       |
|  | H/   | X               |              |                                |                   |                   |            |
|  | H/   | Y               |              |                                |                   |                   |            |
|  | H/   | Z               |              |                                |                   |                   |            |
|  | V/   | X               |              |                                |                   |                   |            |
|  | V/   | Y               |              |                                |                   |                   |            |
|  | V/   | Z               |              |                                |                   |                   |            |
|  |  |                 |              |                                |                   |                   |            |
|  | H/   | X               |              |                                |                   |                   |            |
|  | H/   | Y               |              |                                |                   |                   |            |
|  | H/   | Z               |              |                                |                   |                   |            |
|  | V/   | X               |              |                                |                   |                   |            |
|  | V/   | Y               |              |                                |                   |                   |            |
|  | V/   | Z               |              |                                |                   |                   |            |
|  |  |                 |              |                                |                   |                   |            |
|  | H/   | X               |              |                                |                   |                   |            |
|  | H/   | Y               |              |                                |                   |                   |            |
|  | H/   | Z               |              |                                |                   |                   |            |
|  | V/   | X               |              |                                |                   |                   |            |
|  | V/   | Y               |              |                                |                   |                   |            |
|  | V/   | Z               |              |                                |                   |                   |            |
|  |  |                 |              |                                |                   |                   |            |
|  | H/   | X               |              |                                |                   |                   |            |
|  | H/   | Y               |              |                                |                   |                   |            |
|  | H/   | Z               |              |                                |                   |                   |            |
|  | V/   | X               |              |                                |                   |                   |            |
|  | V/   | Y               |              |                                |                   |                   |            |
|  | V/   | Z               |              |                                |                   |                   |            |
|  |  |                 |              |                                |                   |                   |            |
|  | H/   | X               |              |                                |                   |                   |            |
|  | H/   | Y               |              |                                |                   |                   |            |
|  | H/   | Z               |              |                                |                   |                   |            |
|  | V/   | X               |              |                                |                   |                   |            |
|  | V/   | Y               |              |                                |                   |                   |            |
|  | V/   | Z               |              |                                |                   |                   |            |
| The frequency range was scanned from 30 MHz to XX GHz. All emissions not recorded were more Than 10 dB below the specified limit. Emissions from the EUT do not exceed the specified limits. |  |                 |              |                                |                   |                   |            |
| *=-Noise Floor Measurements ( Minimum system sensitivity)  |  |                 |              |                                |                   |                   |            |



**Retlif Testing Laboratories**

Retlif Job Number R-

| <b>Test Method:</b>  | FCC Part 15 Subpart C Radiated Emissions, Fundamental & Harmonic Emissions |                 |              |                                |                   |                   |            |
|--|--|-----------------|--------------|--------------------------------|-------------------|-------------------|------------|
| <b>Customer:</b>   |  |                 |              | <b>Job No.</b>                 |                   |                   |            |
| <b>Test Sample:</b>  |  |                 |              | <b>Paragraph:</b>              |                   |                   |            |
| <b>Model No.:</b>  |  |                 |              | <b>FCC ID:</b>                 | N/A               |                   |            |
| <b>Operating Mode:</b>   | Continuously Transmitting a    MHz Signal                                  |                 |              |                                |                   |                   |            |
| <b>Technician:</b>   |  |                 |              | <b>Date:</b>                   |                   |                   |            |
| <b>Notes:</b>  | Test Distance: 3 Meters  |                 |              | Duty Cycle:                    |                   |                   |            |
|  | Detector: Peak, unless otherwise specified                                 |                 |              | Duty Cycle Correction: -    dB |                   |                   |            |
| Test Freq.   | Antenna Pol./Height  | EUT Orientation | Peak Reading | Correction Factor              | Corrected Reading | Converted Reading | Avg. Limit |
| MHz  | (V/H)-Meters   | X / Y / Z       | dBuV         | dB                             | dBuV/m            | uV/m              | uV/m       |
|  | H/   | X               |              |                                |                   |                   |            |
|  | H/   | Y               |              |                                |                   |                   |            |
|  | H/   | Z               |              |                                |                   |                   |            |
|  | V/   | X               |              |                                |                   |                   |            |
|  | V/   | Y               |              |                                |                   |                   |            |
|  | V/   | Z               |              |                                |                   |                   |            |
|  |  |                 |              |                                |                   |                   |            |
|  | H/   | X               |              |                                |                   |                   |            |
|  | H/   | Y               |              |                                |                   |                   |            |
|  | H/   | Z               |              |                                |                   |                   |            |
|  | V/   | X               |              |                                |                   |                   |            |
|  | V/   | Y               |              |                                |                   |                   |            |
|  | V/   | Z               |              |                                |                   |                   |            |
|  |  |                 |              |                                |                   |                   |            |
|  | H/   | X               |              |                                |                   |                   |            |
|  | H/   | Y               |              |                                |                   |                   |            |
|  | H/   | Z               |              |                                |                   |                   |            |
|  | V/   | X               |              |                                |                   |                   |            |
|  | V/   | Y               |              |                                |                   |                   |            |
|  | V/   | Z               |              |                                |                   |                   |            |
|  |  |                 |              |                                |                   |                   |            |
|  | H/   | X               |              |                                |                   |                   |            |
|  | H/   | Y               |              |                                |                   |                   |            |
|  | H/   | Z               |              |                                |                   |                   |            |
|  | V/   | X               |              |                                |                   |                   |            |
|  | V/   | Y               |              |                                |                   |                   |            |
|  | V/   | Z               |              |                                |                   |                   |            |
|  |  |                 |              |                                |                   |                   |            |
|  | H/   | X               |              |                                |                   |                   |            |
|  | H/   | Y               |              |                                |                   |                   |            |
|  | H/   | Z               |              |                                |                   |                   |            |
|  | V/   | X               |              |                                |                   |                   |            |
|  | V/   | Y               |              |                                |                   |                   |            |
|  | V/   | Z               |              |                                |                   |                   |            |
| The frequency range was scanned from 30 MHz to XX GHz. All emissions not recorded were more Than 10 dB below the specified limit. Emissions from the EUT do not exceed the specified limits. |  |                 |              |                                |                   |                   |            |
| *=-Noise Floor Measurements ( Minimum system sensitivity)  |  |                 |              |                                |                   |                   |            |



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Retlif Job Number R-