

## LABEL SAMPLE

<p><b>RADWIN 2000</b> Alpha INT RW2000/ODU/Alpha/F58/FCC/INT/50M S/N : 0123456789123456 P/N : RW-2050-6H50 VER : 110H4960</p>    	<p>IP67 Type 4 Enclosure FCC ID: Q3K-5XACULCHG IC: 5100A-5XACULCHG</p> <p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and(2) This device must accept any interference received, including interference that may cause undesired operation.</p>  	
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Sample #1: 'RADWIN 2000 Alpha INT'

<p><b>RADWIN 5000</b> SU-Air INT RW5000/SU-Air/5H50/F58/FCC/INT S/N : 0123456789123456 P/N : RW-5H50-0A58 VER : 110H4960</p>    	<p>IP67 Type 4 Enclosure FCC ID: Q3K-5XACULCHG IC: 5100A-5XACULCHG</p> <p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and(2) This device must accept any interference received, including interference that may cause undesired operation.</p>  	
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Sample #2: 'RADWIN 5000 SU-Air INT'

<p><b>RADWIN 5000</b> SU-Pro INT RW5000/SU-Pro/5H00/F58/FCC/INT S/N : 0123456789123456 P/N : RW-5H00-0P58 VER : 110H4960</p>    	<p>IP67 Type 4 Enclosure FCC ID: Q3K-5XACULCHG IC: 5100A-5XACULCHG</p> <p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and(2) This device must accept any interference received, including interference that may cause undesired operation.</p>  	
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Sample #3: 'RADWIN 5000 SU-Pro INT'