

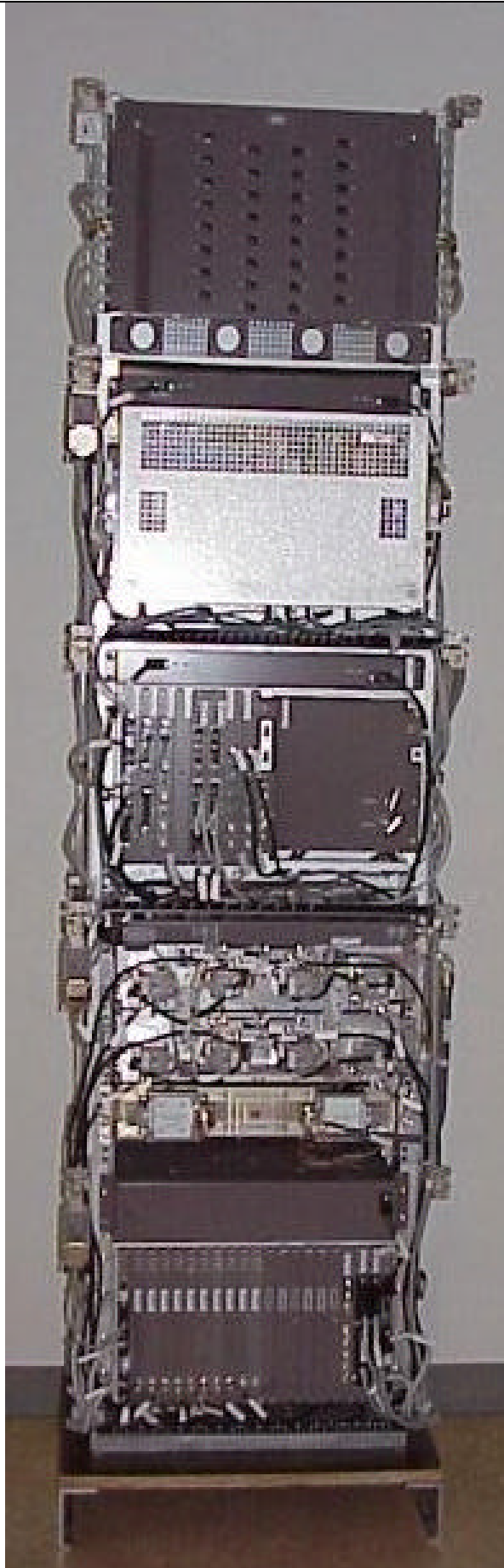


EXHIBIT 3  
Page 3.1

APPLICANT:  
Ericsson Radio  
System AB

FCC ID NO.  
B5KKRC12110-31

#### EXTERNAL PHOTOGRAPHS

2.1033 (c)(12)  
Front of RBS884 Macro with  
doors of.

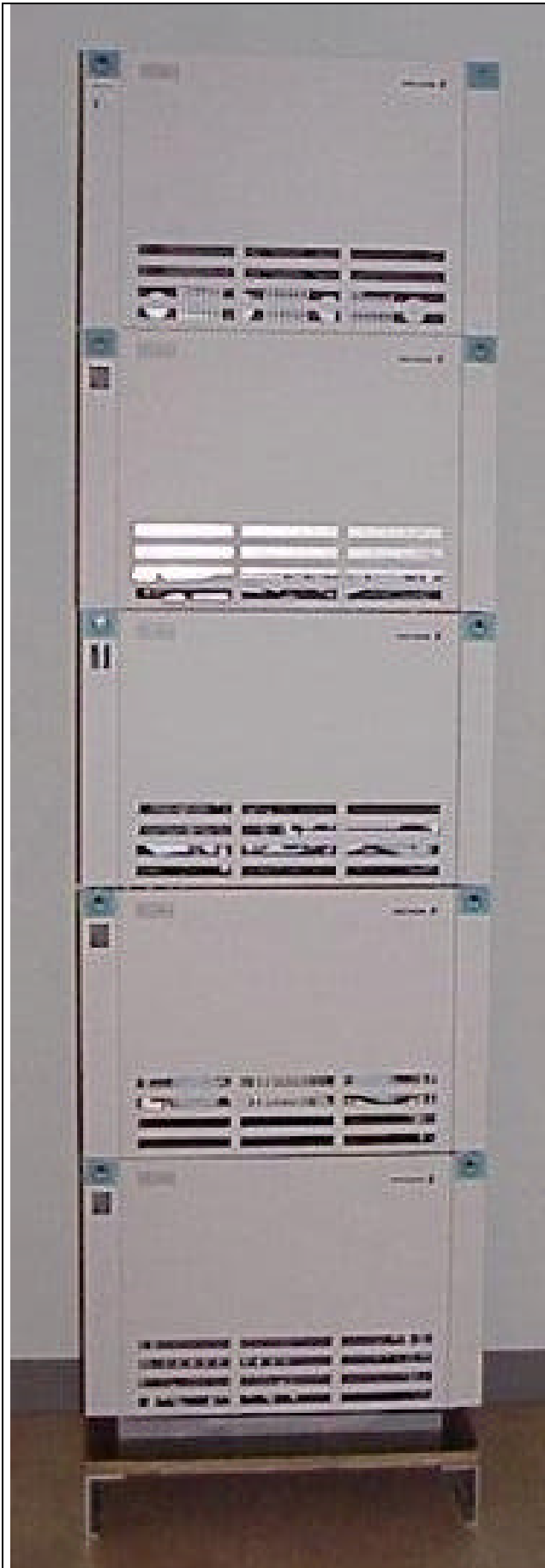


EXHIBIT 3  
Page 3.2

APPLICANT:  
Ericsson Radio  
System AB

FCC ID NO.  
B5KKRC12110-31

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EXTERNAL PHOTOGRAPHS

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2.1033 (c)(12)  
Front of RBS884 Macro with  
doors on.

APPLICANT:  
Ericsson Radio System AB

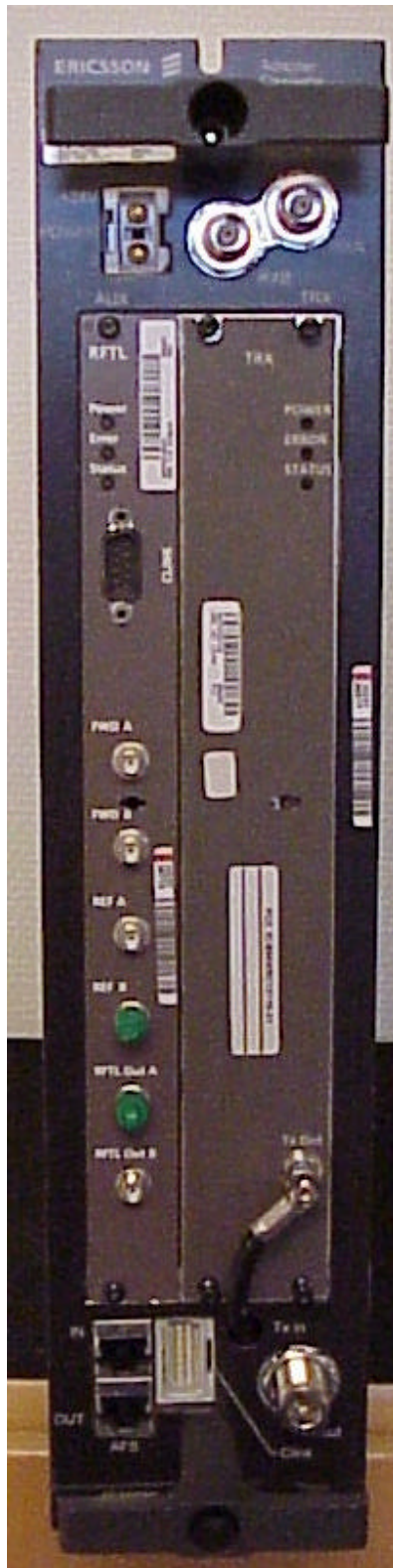
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EXTERNAL PHOTOGRAPHS

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2.1033 (c)(12) Front CASSETTE for RBS882

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## EXTERNAL PHOTOGRAPHS

The image shows the rear panel of a Dell server. Key features include:

- ACDC IN/OUT:** A 275-600W power supply section with a power switch and a power cord connected to a wall outlet.
- TELEPHONE (TEL):** A section with a power switch and a status indicator.
- POST:** A section with a power switch and a status indicator.
- CAUTION:** A warning label indicating that the server is not to be opened while the power is on.
- 15A-150V/50-60Hz:** A label indicating the power supply specifications.
- PROCON:** A section with a power switch and a status indicator.
- Serial Ports:** Two serial ports (DB9) are visible at the bottom right.
- Network Ports:** Two RJ45 network ports are visible on the right side.
- Labels:** Several labels are present, including a Dell logo, a model number label (Dell 1950), and a serial number label.