

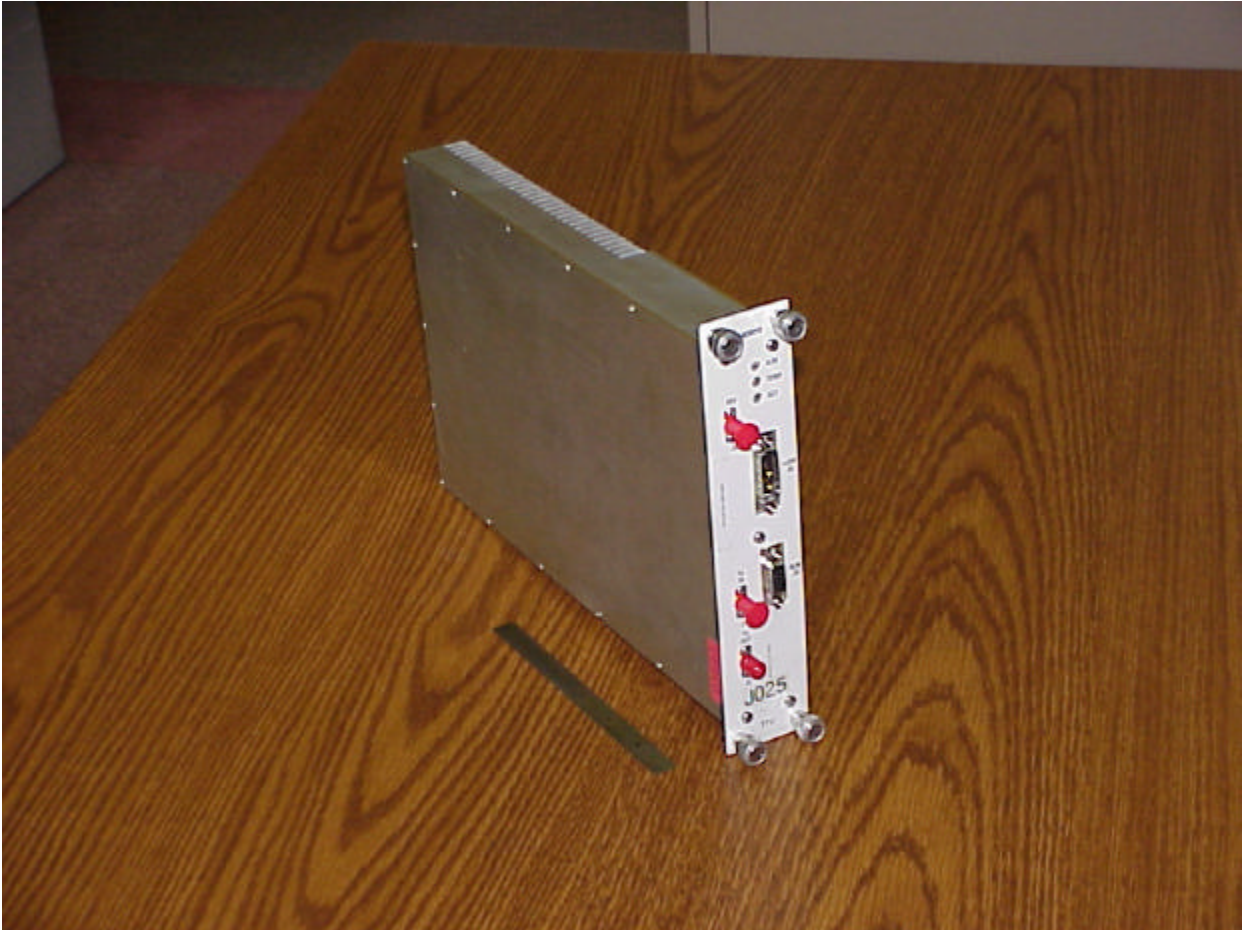
APPLICANT: LUCENT TECHNOLOGIES

FCC ID: AS5CMP-38

EXHIBIT 5: INTERNAL PHOTOGRAPHS

This exhibit shows the PCS TDMA Transmit Unit (TTU), subject of this application for certification under FCC ID: AS5CMP-38, base station, frequency up-converting, power amplifier.

View: Left Side, Top And Front Faceplate.



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EXHIBIT 5: INTERNAL PHOTOGRAPHS

View: Front Faceplate.

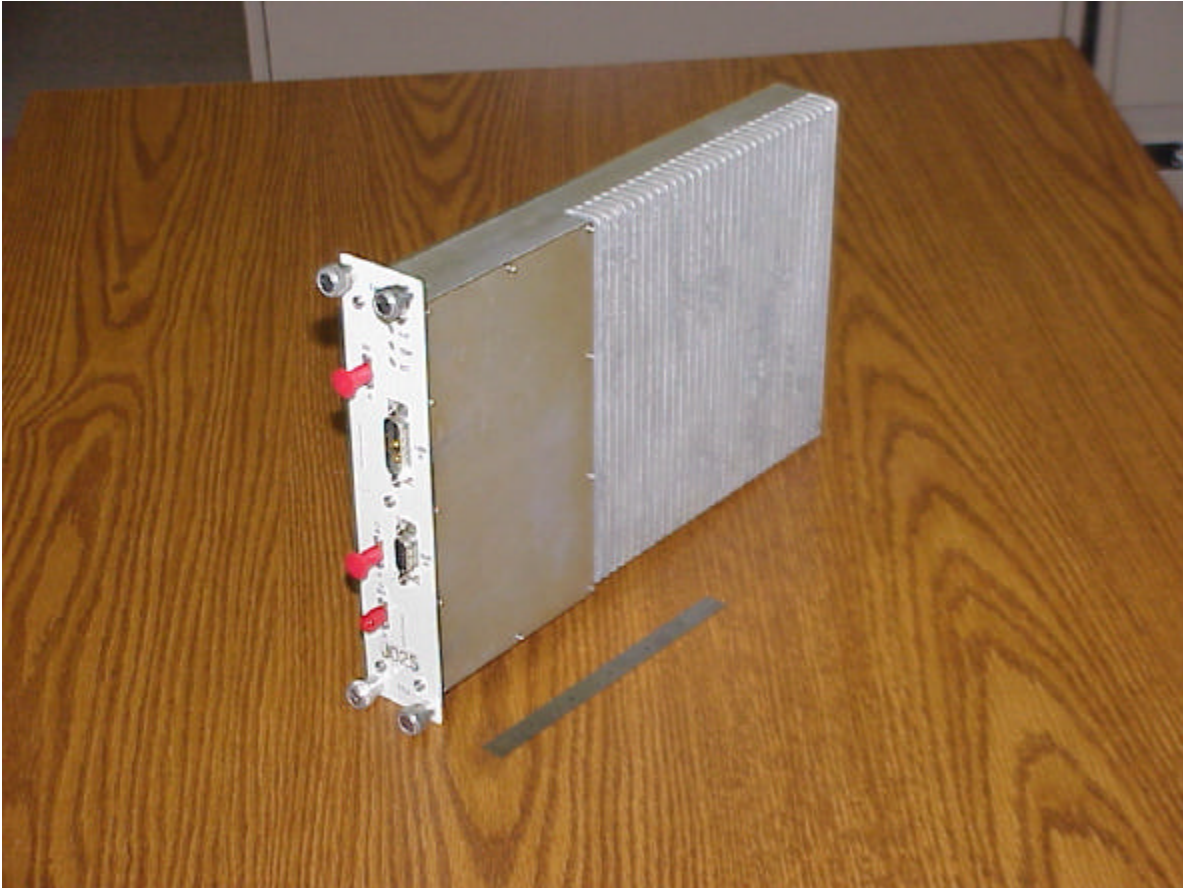


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EXHIBIT 5: INTERNAL PHOTOGRAPHS

View: Right Side and Top, Showing Heat Sink Configuration

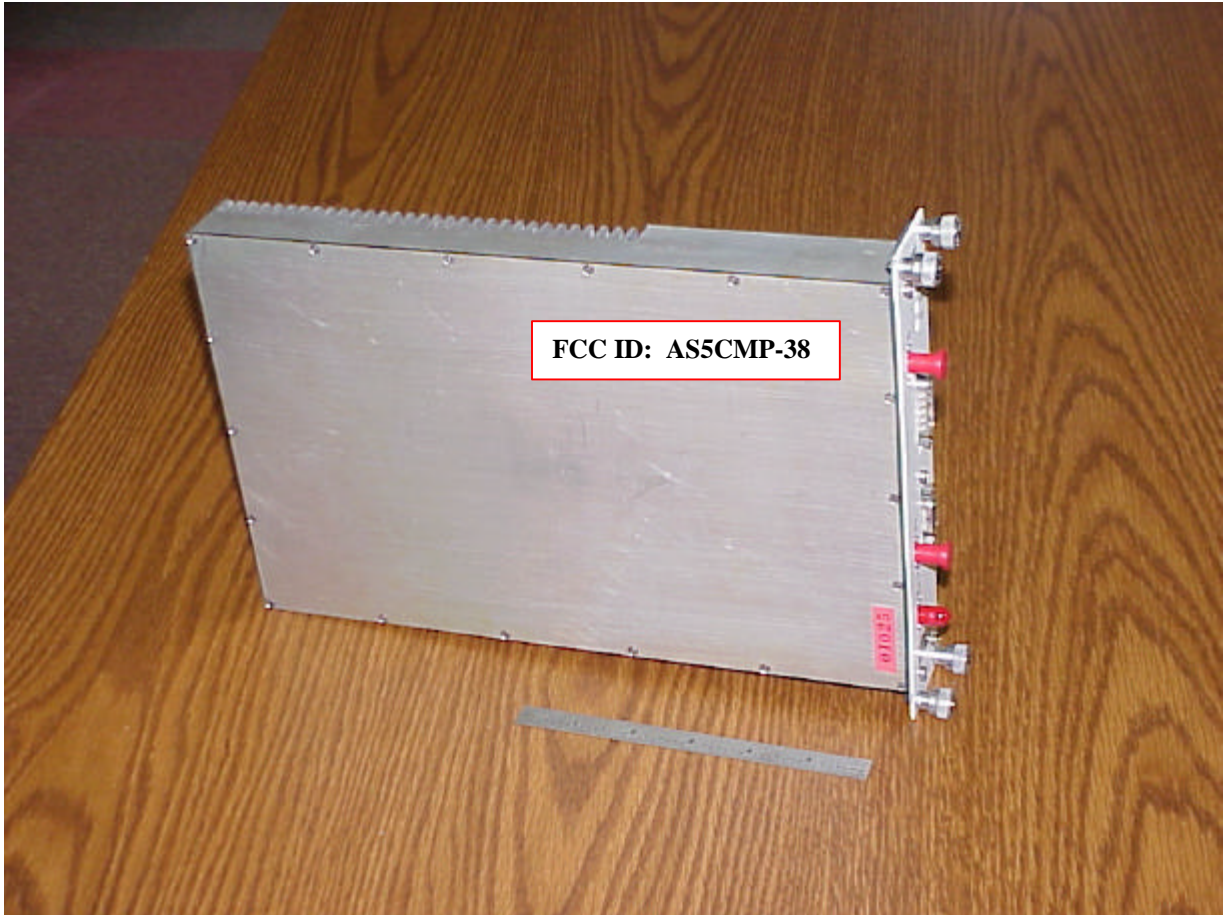


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EXHIBIT 5: INTERNAL PHOTOGRAPHS

View: Left Side and Faceplate, Showing FCC ID Label Mounting Location/Placement.



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EXHIBIT 5: INTERNAL PHOTOGRAPHS

View: RF Circuit Board Side with Cover Mounted:- Frequency Up-Converter, Automatic Gain Control (AGC) and Power Amplifier.



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FCC ID: AS5CMP-38

EXHIBIT 5: INTERNAL PHOTOGRAPHS

View: RF Circuit Board Side with Cover Removed:- Frequency Up-Converter, Automatic Gain Control (AGC) and Power Amplifier.



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EXHIBIT 5: INTERNAL PHOTOGRAPHS

View: RF Circuit Board Side with Cover and EMI Shields Removed:- Frequency Up-Converter, Automatic Gain Control (AGC) and Power Amplifier.

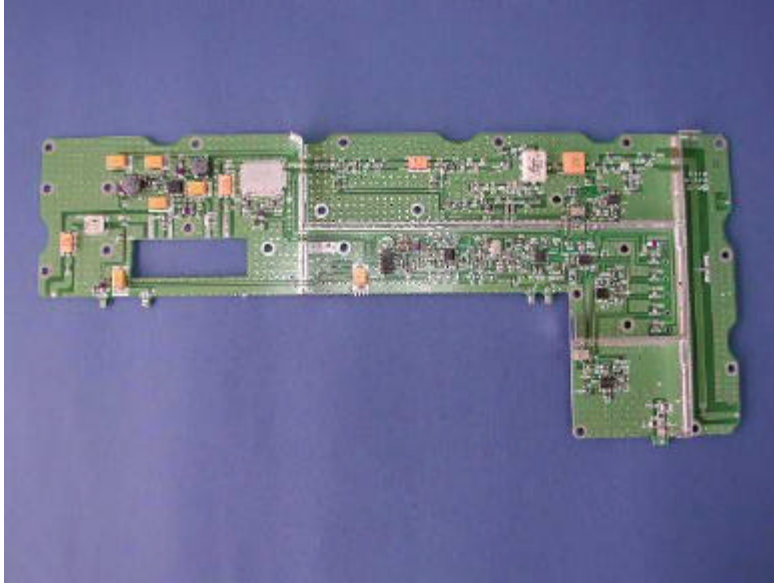


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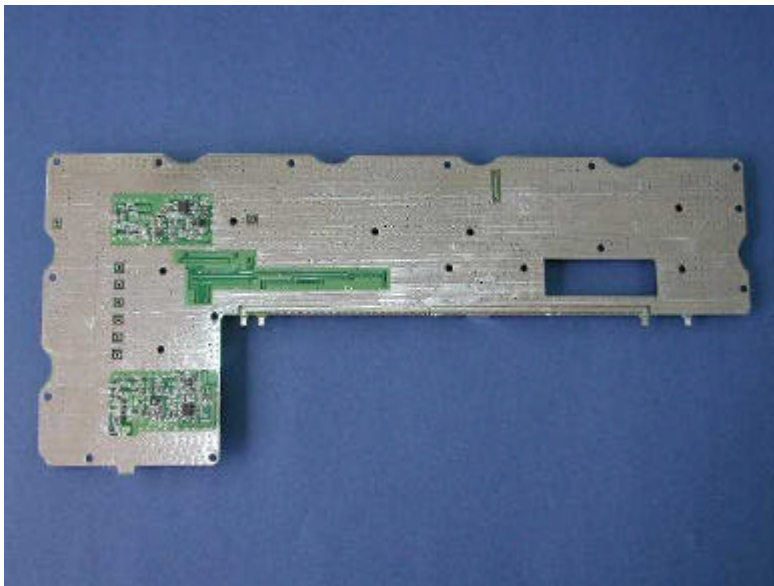
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EXHIBIT 5: INTERNAL PHOTOGRAPHS

**View: Frequency Up-Converter and Automatic Gain Control (AGC) Circuit Board:-
Device Surface**



**View: Frequency Up-Converter and Automatic Gain Control (AGC) Circuit Board:-
Bottom Surface**



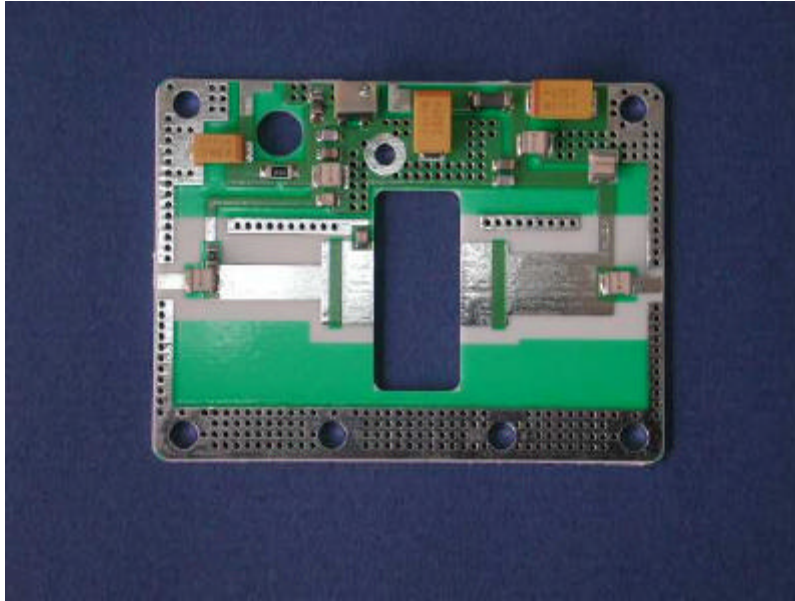
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EXHIBIT 5: INTERNAL PHOTOGRAPHS

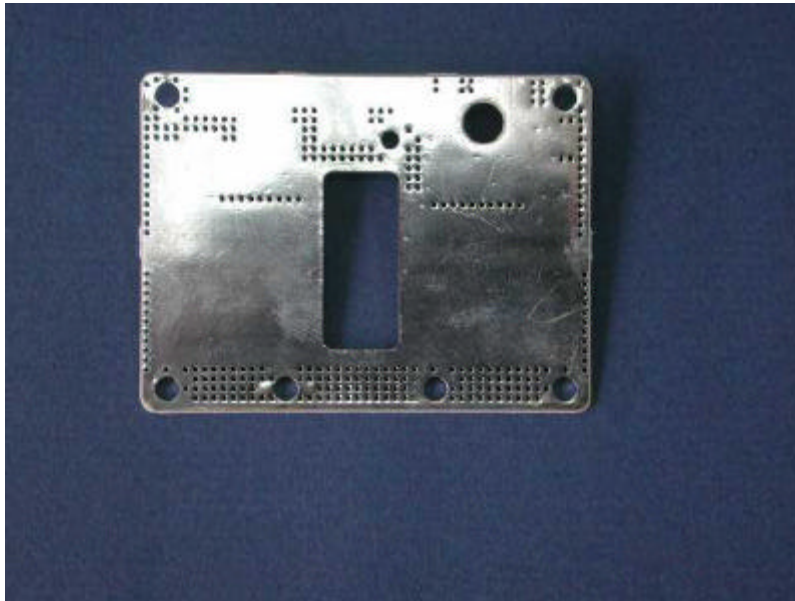
View: Driver Amplifier Circuit Board:-

Device Surface



View: Driver Amplifier Circuit Board:-

Bottom Surface



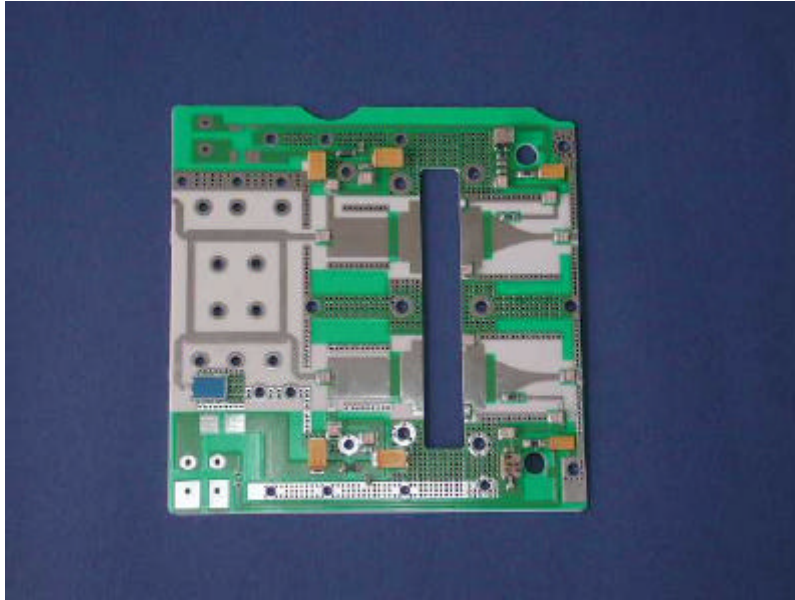
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FCC ID: AS5CMP-38

EXHIBIT 5: INTERNAL PHOTOGRAPHS

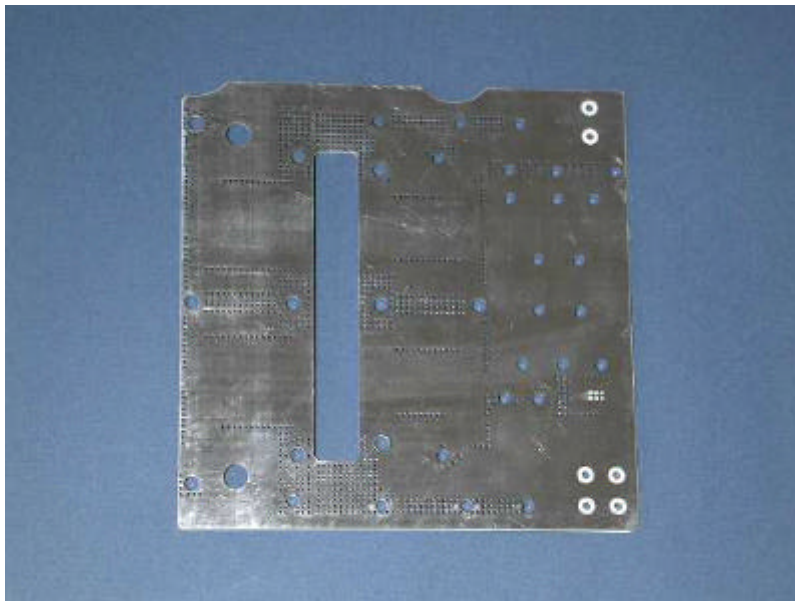
View: Power Amplifier Circuit Board:-

Device Surface



View: Power Amplifier Circuit Board:-

Bottom Surface



APPLICANT: LUCENT TECHNOLOGIES

FCC ID: AS5CMP-38

EXHIBIT 5: INTERNAL PHOTOGRAPHS

View: Heat Sink plus Digital Control Circuit Board Side:- Supply Voltage Power Management and Conversion, Alarm/ Sensor Logic and Synthesizer.



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EXHIBIT 5: INTERNAL PHOTOGRAPHS

View: Digital Control Circuit Board Side with Cover Removed:- Supply Voltage Power Management and Conversion, Alarm/ Sensor Logic and Synthesizer.

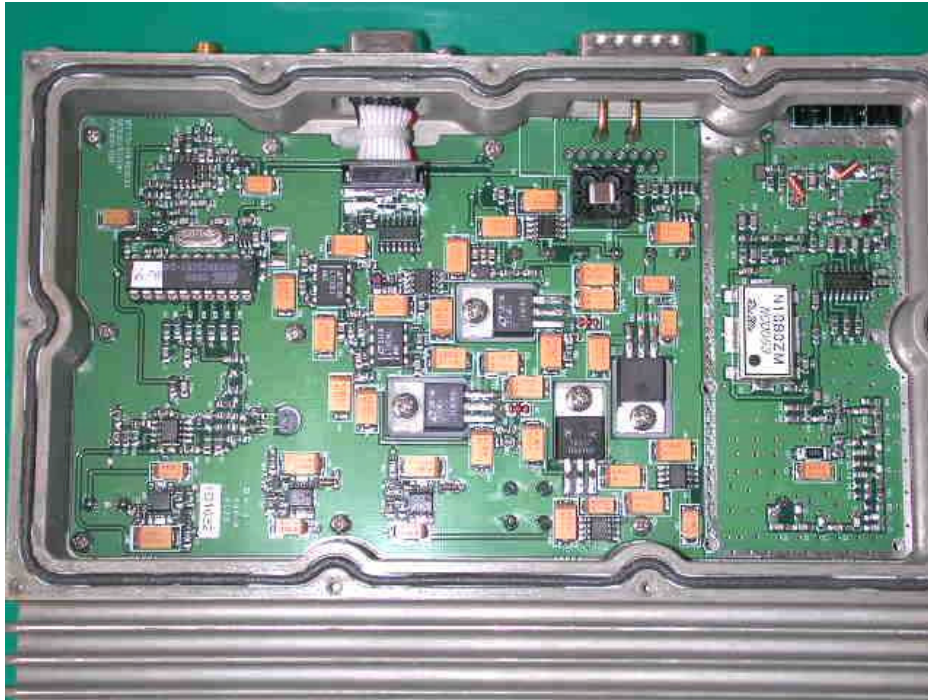


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EXHIBIT 5: INTERNAL PHOTOGRAPHS

View: Digital Control Circuit Board Side with Cover and EMI Shields Removed:- Supply Voltage Power Management and Conversion, Alarm/ Sensor Logic and Synthesizer.



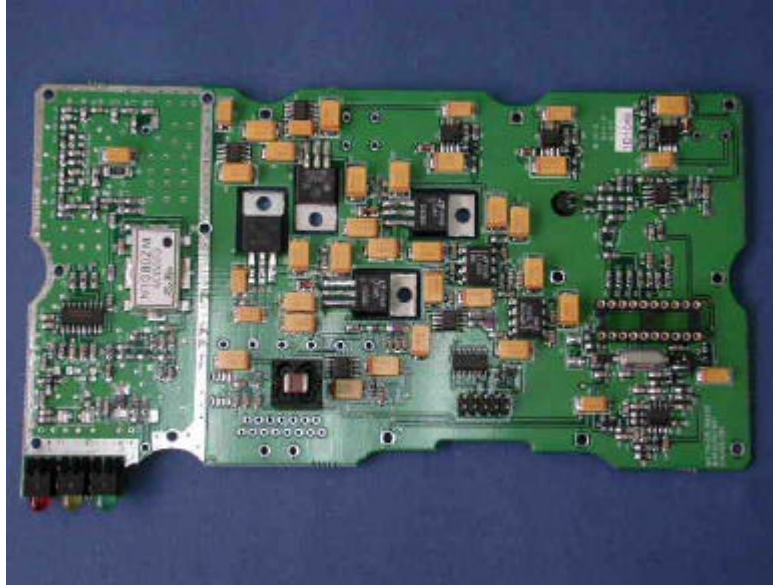
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EXHIBIT 5: INTERNAL PHOTOGRAPHS

View: Digital Control Circuit Board:- Supply Voltage Power Management and Conversion, Alarm/Sensor Logic and Synthesizer.

Device Surface



View: Digital Control Circuit Board:- Supply Voltage Power Management and Conversion, Alarm/Sensor Logic and Synthesizer.

Bottom Surface

