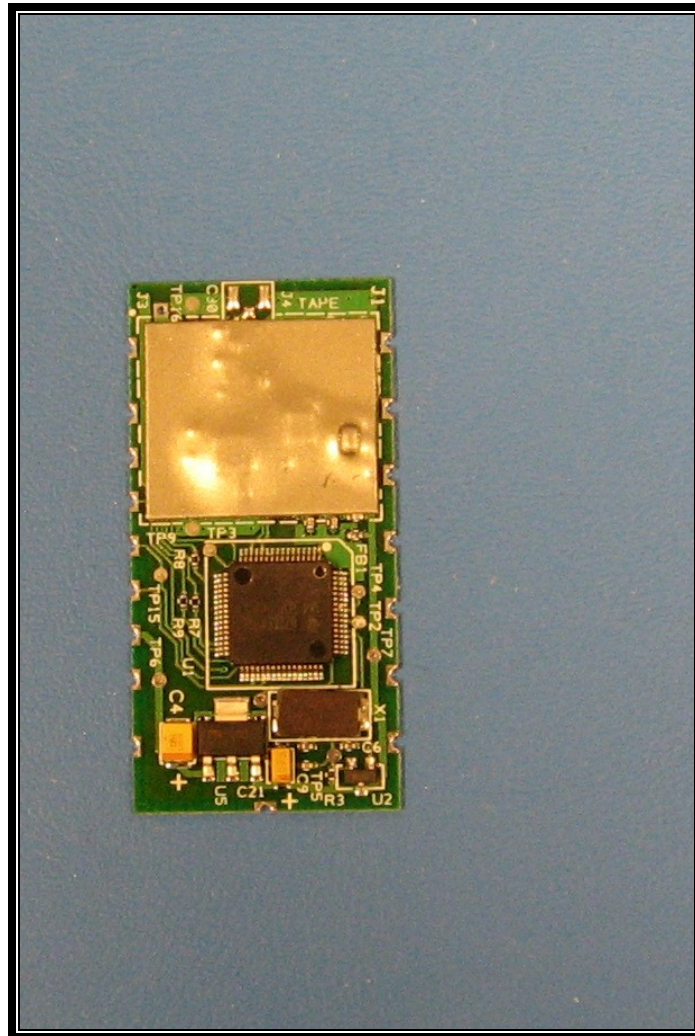


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Client: Goldline Controls, Inc.  
Model #: G1-011024 & G1-011029  
Standards: FCC 15.247 & RSS-210  
ID's: RNW-MD-FH-09-01 & 5110A-MDFH0901  
Report #: 2006167

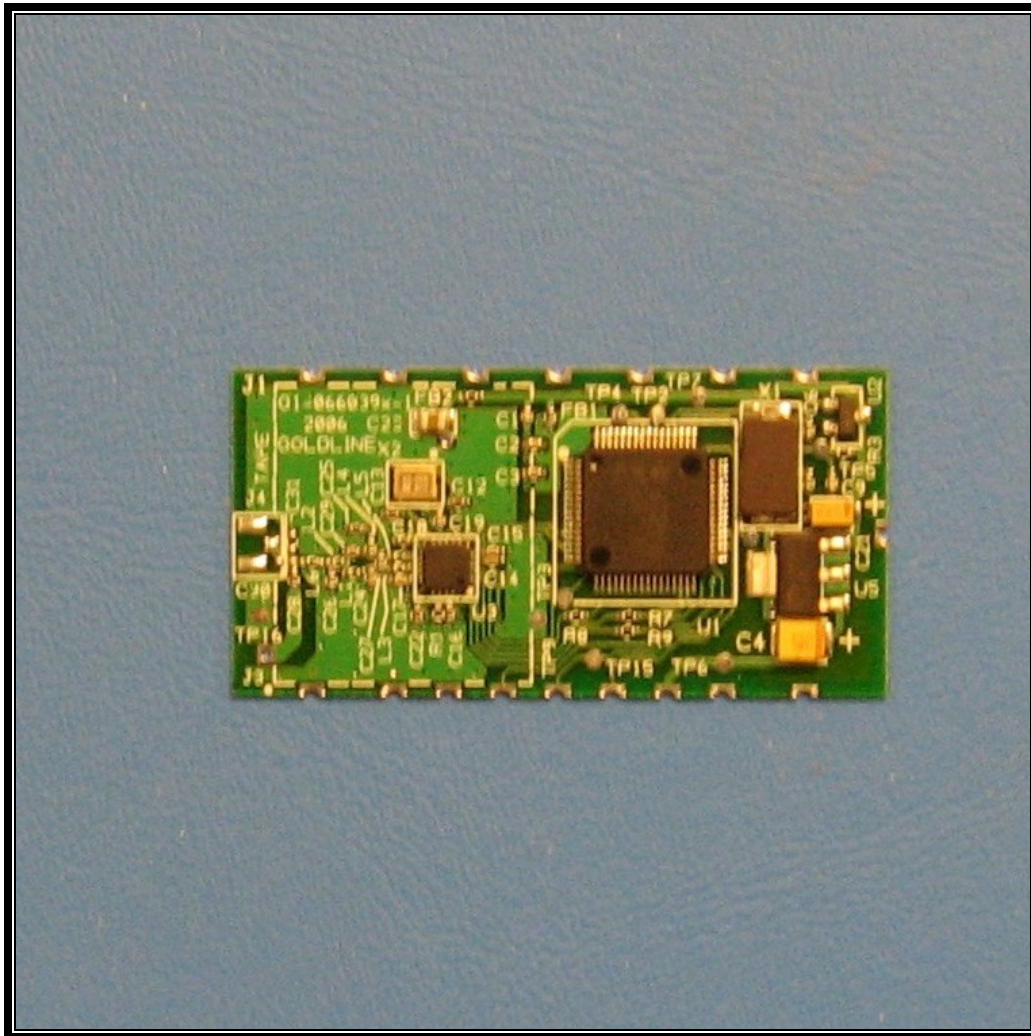
## Appendix N: Internal Photographs



**Photograph 12:**      **Module PCB Top with Absorber**

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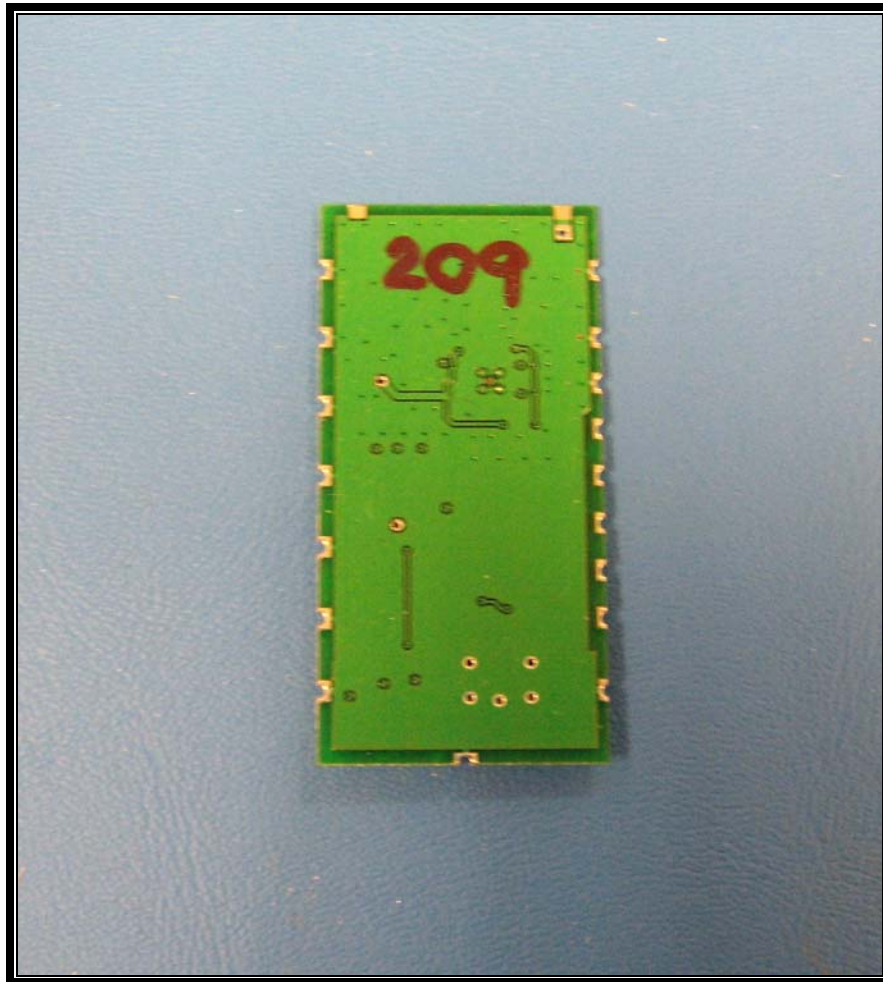
Client: Goldline Controls, Inc.  
Model #: G1-011024 & G1-011029  
Standards: FCC 15.247 & RSS-210  
ID's: RNW-MD-FH-09-01 & 5110A-MDFH0901  
Report #: 2006167



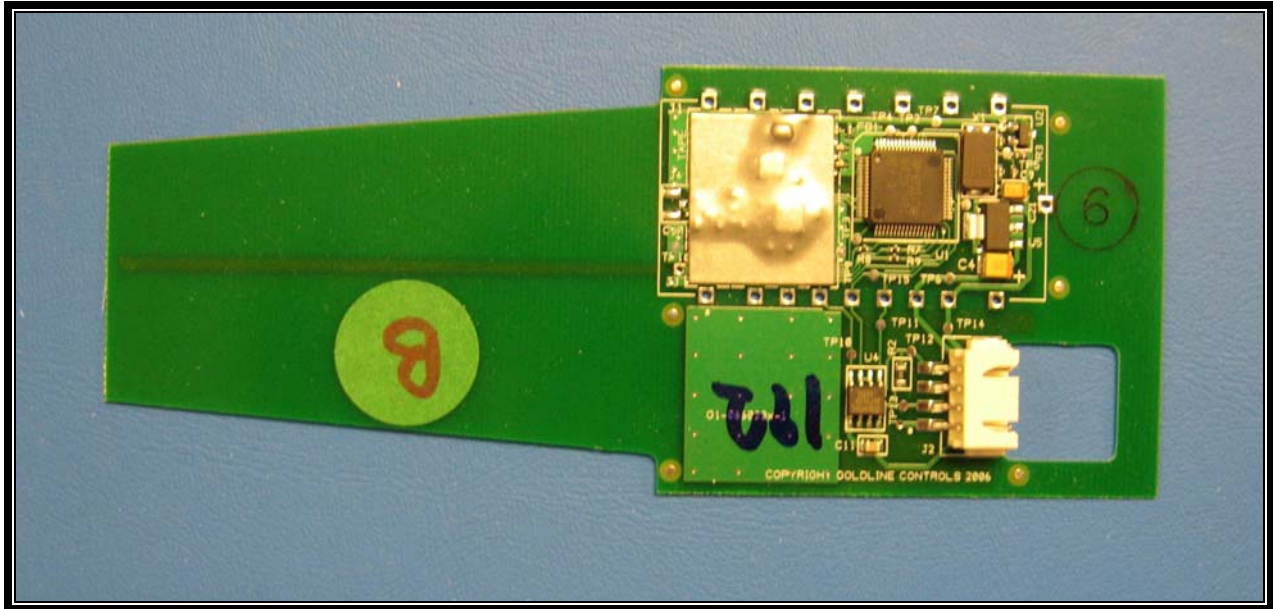
**Photograph 13:**      **Module PCB Top**

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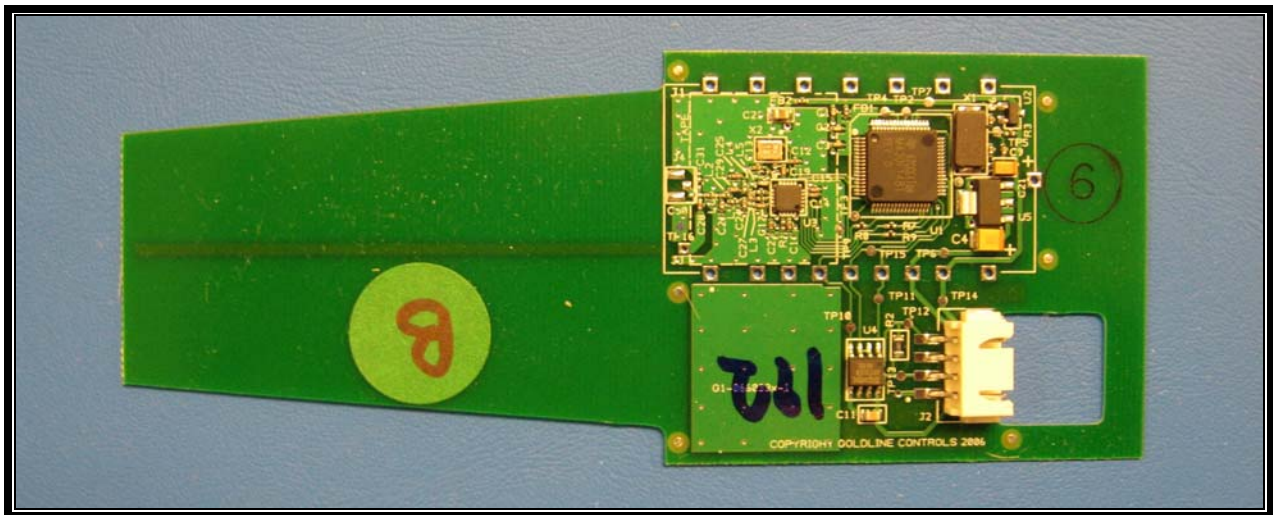
Client: Goldline Controls, Inc.  
Model #: G1-011024 & G1-011029  
Standards: FCC 15.247 & RSS-210  
ID's: RNW-MD-FH-09-01 & 5110A-MDFH0901  
Report #: 2006167



**Photograph 14:**      **Module PCB Bottom**



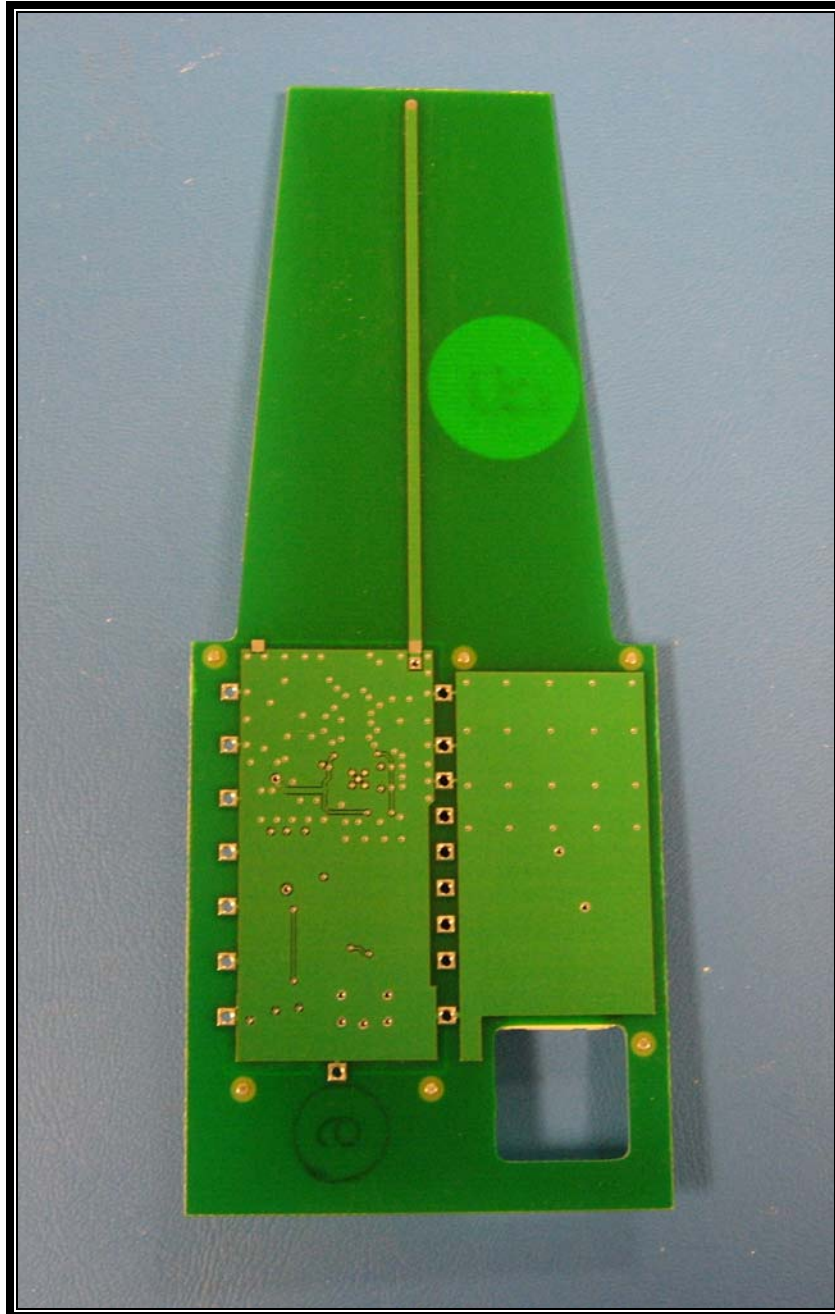
**Photograph 15: Module PCB with Absorber on Base Station PCB**



**Photograph 16: Module PCB on Base Station PCB**

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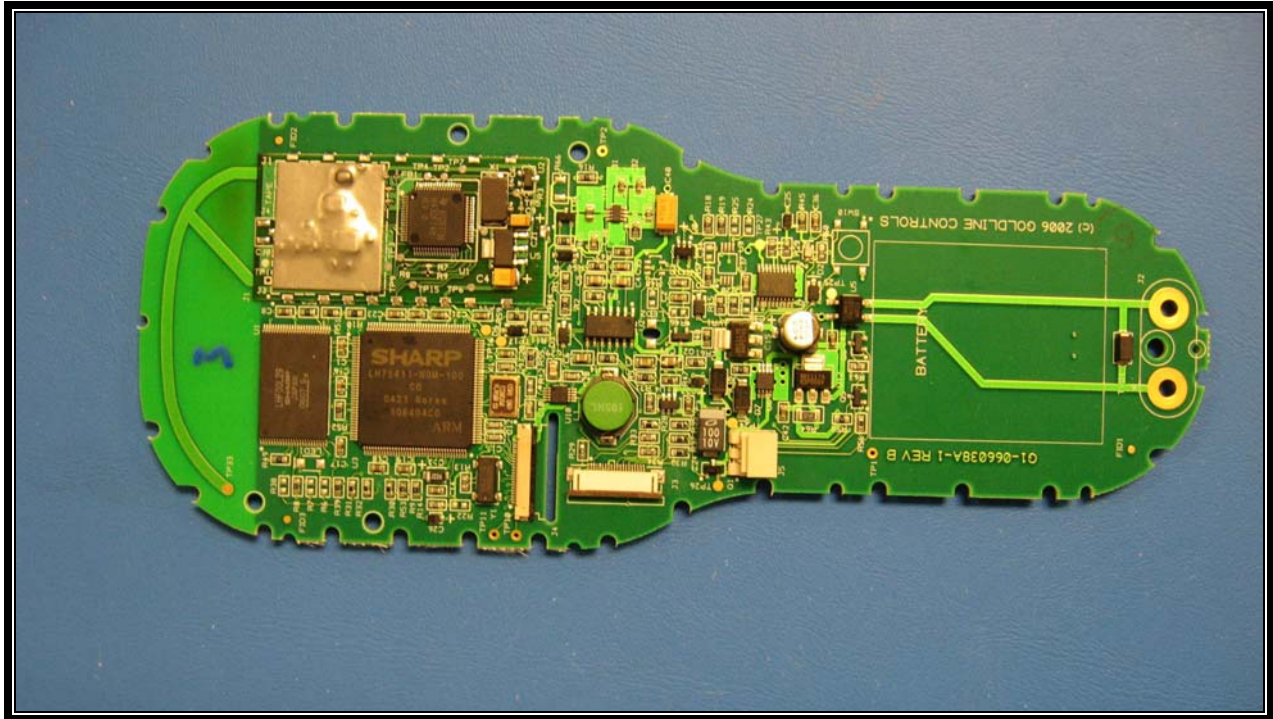
Client: Goldline Controls, Inc.  
Model #: G1-011024 & G1-011029  
Standards: FCC 15.247 & RSS-210  
ID's: RNW-MD-FH-09-01 & 5110A-MDFH0901  
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**Photograph 17:**      **Base Station PCB Bottom**

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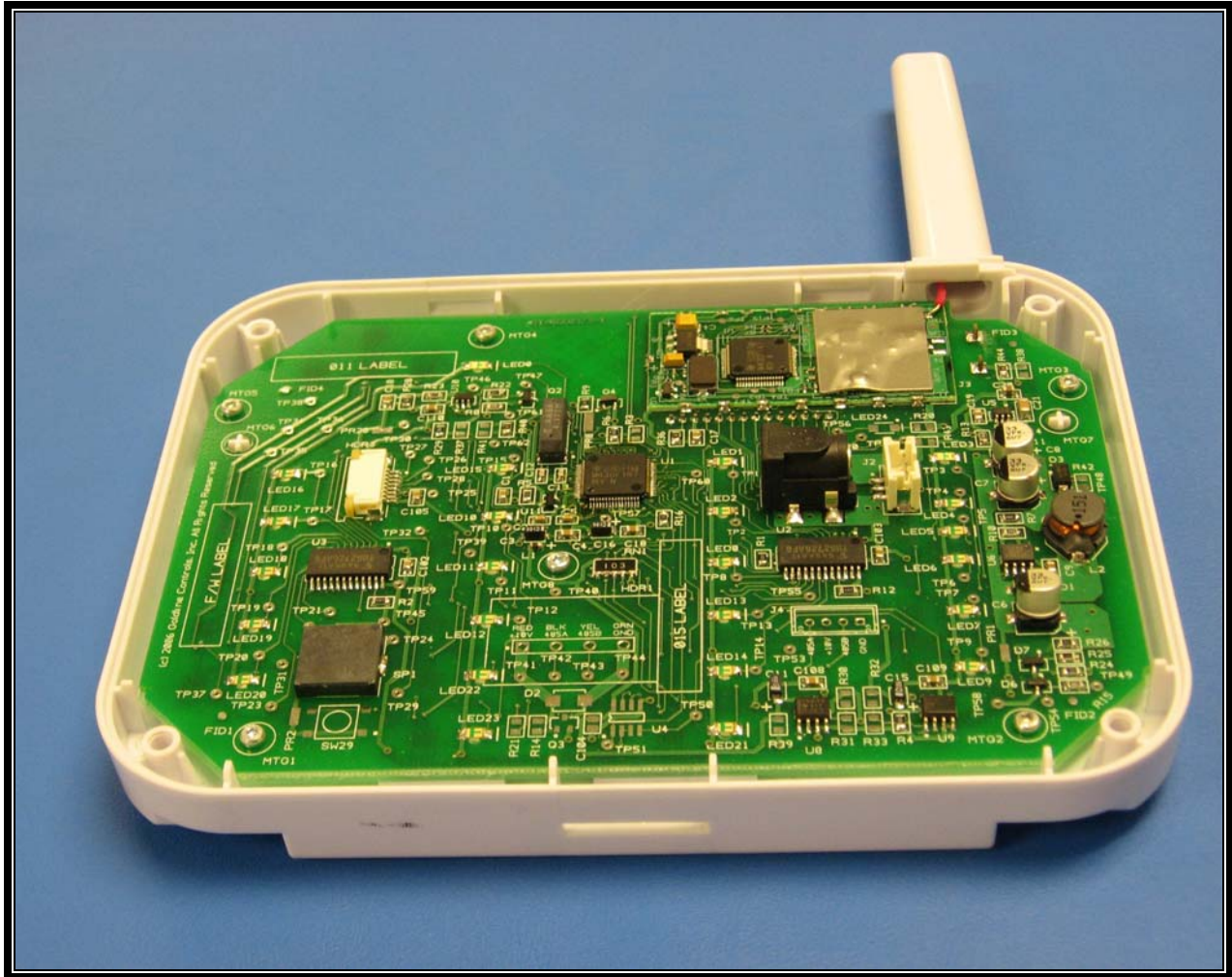
Client: Goldline Controls, Inc.  
Model #: G1-011024 & G1-011029  
Standards: FCC 15.247 & RSS-210  
ID's: RNW-MD-FH-09-01 & 5110A-MDFH0901  
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Photograph 18: Module with Absorber on AquaPod PCB

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Report #: 2006167



Photograph 19: Module with Absorber on AQL Terminal