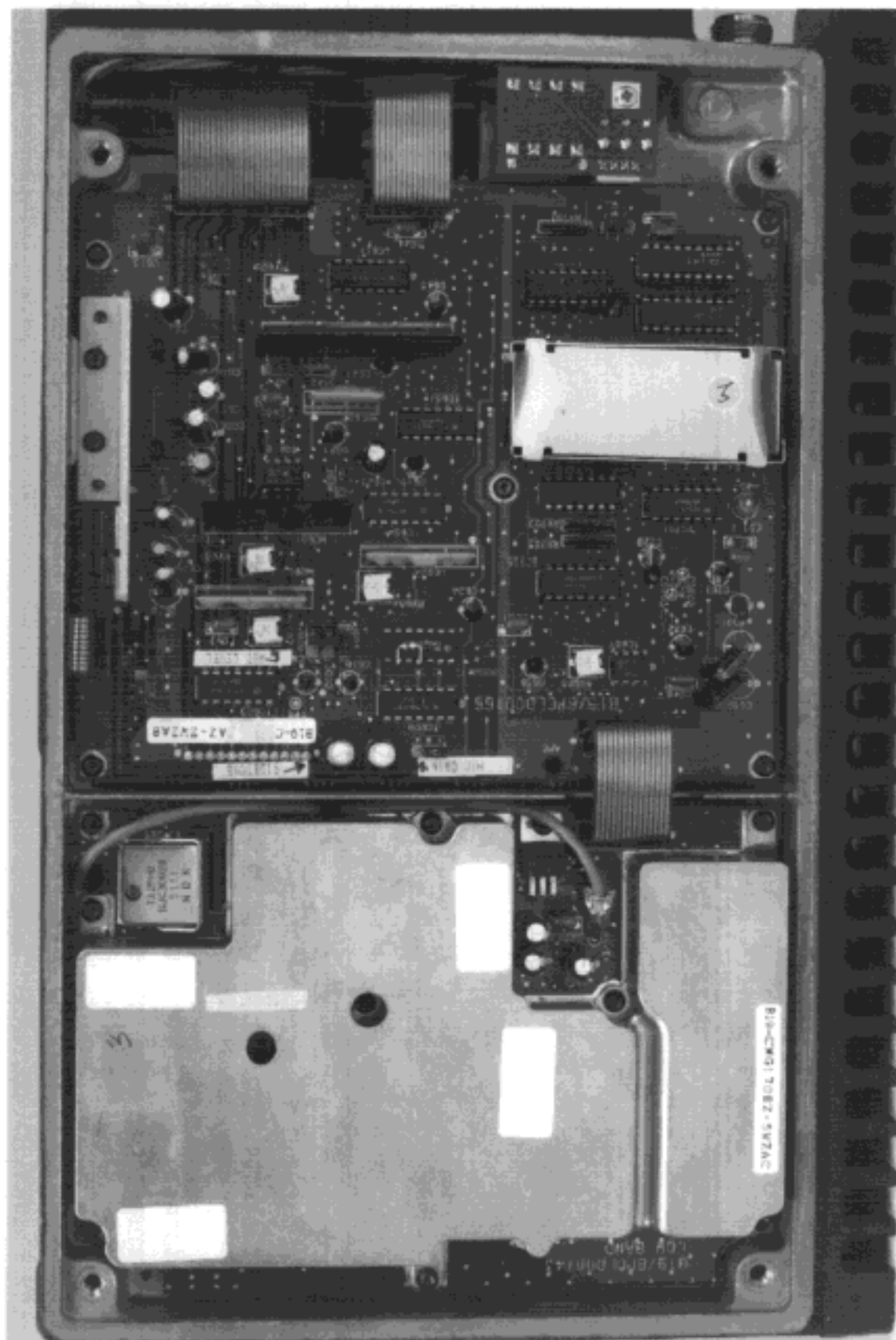
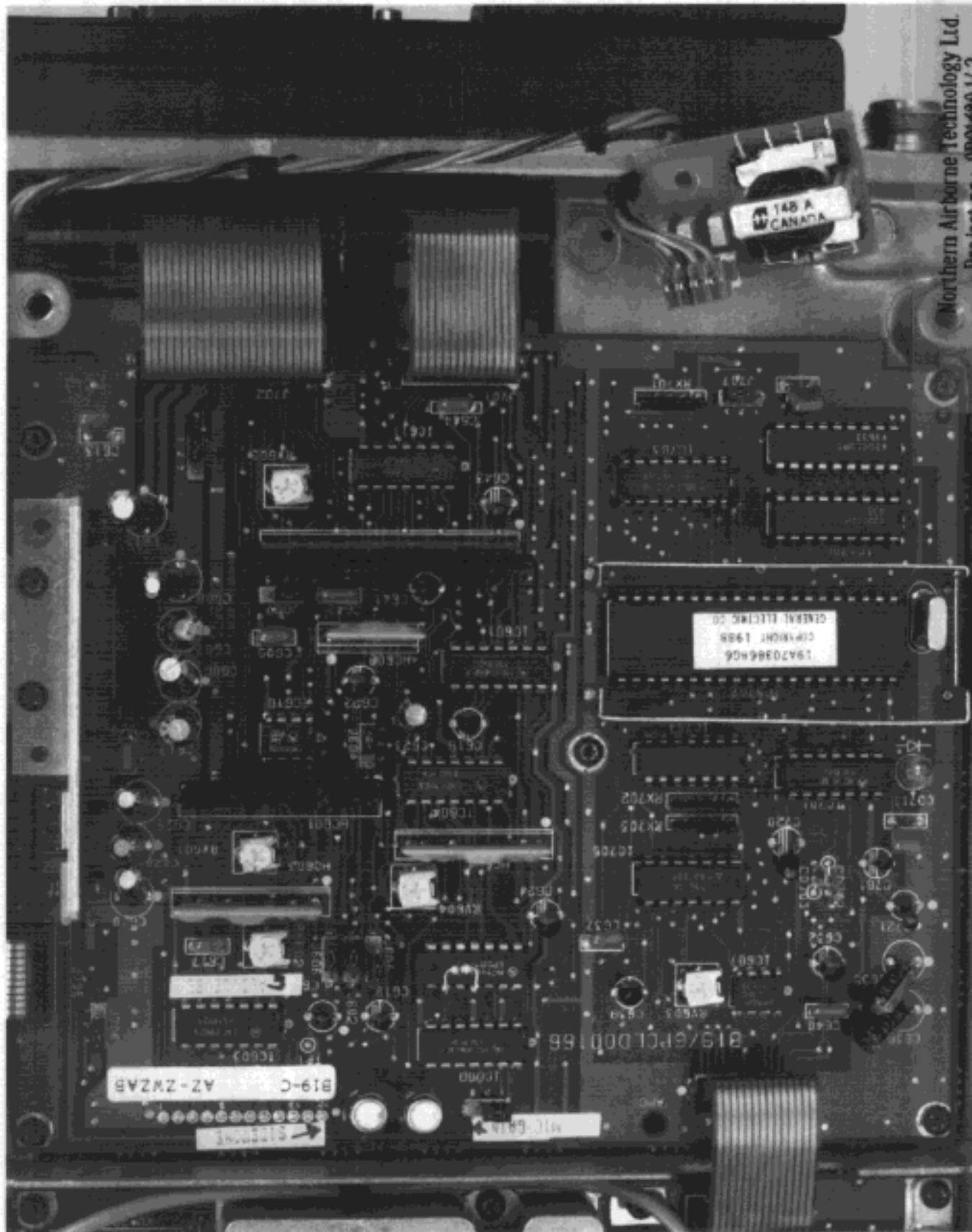




Northern Airborne Technology Ltd
Project no.: 9R01480.1/2
FCC ID: GOLNT030, model NT030
Interior view - case open

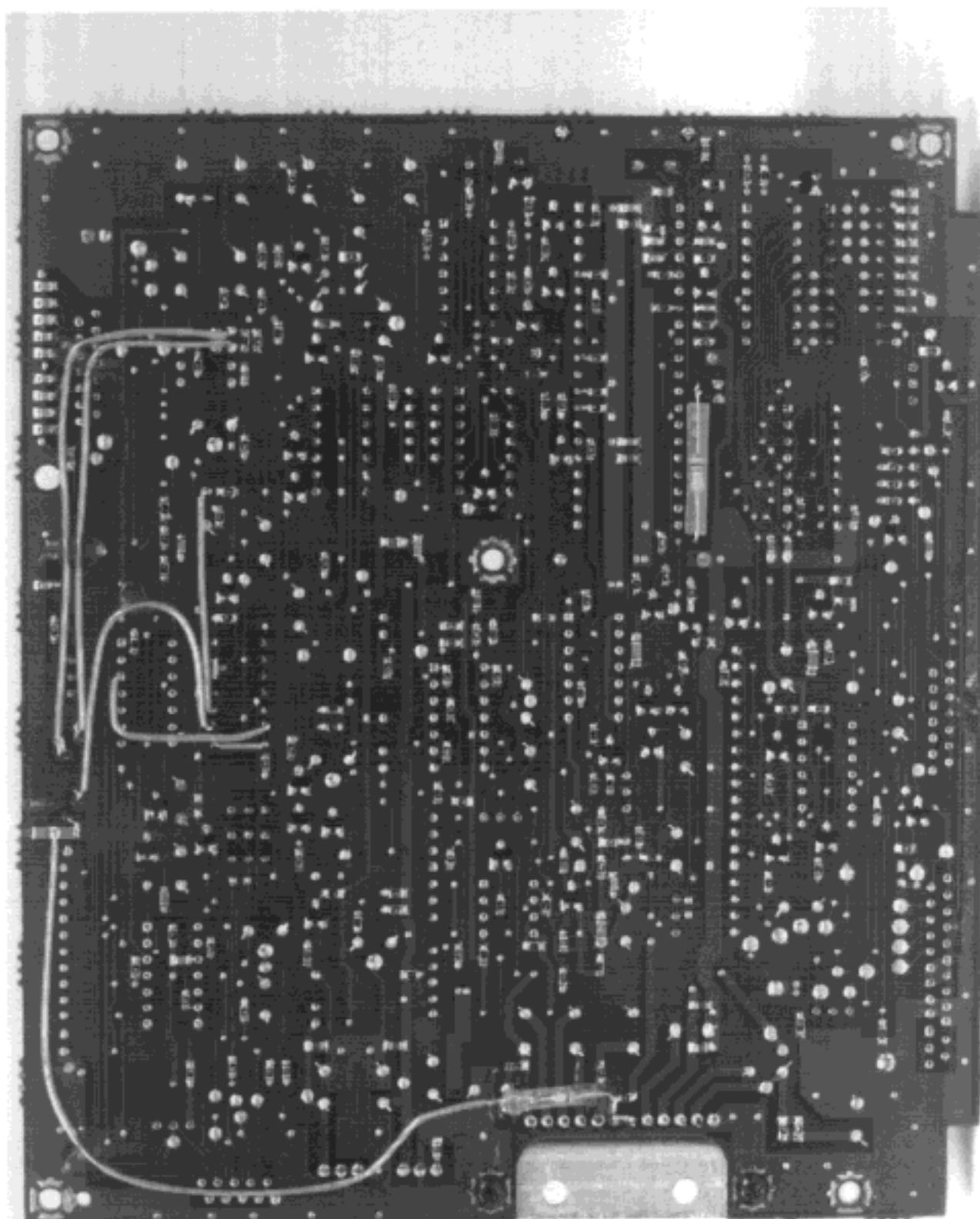


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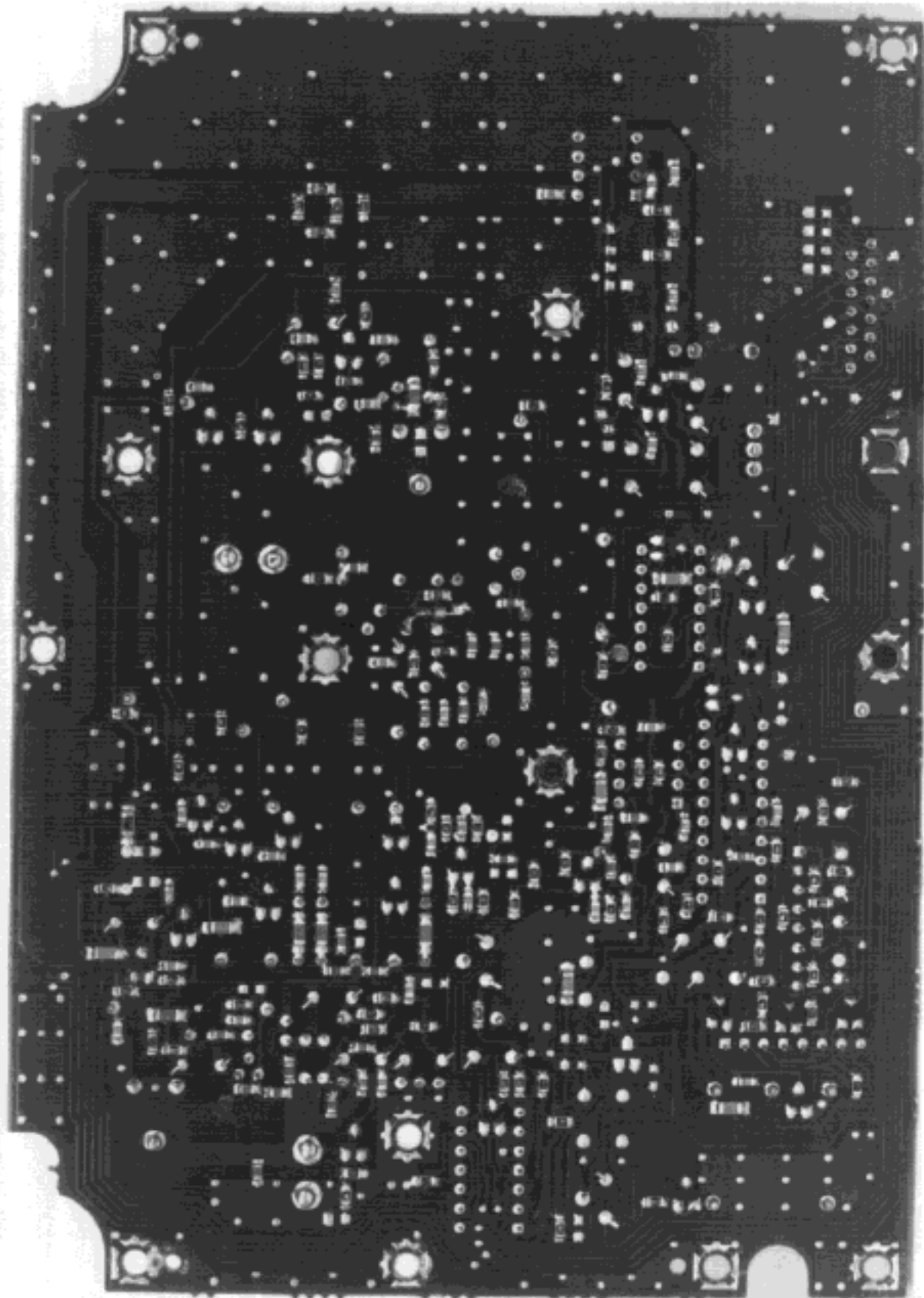
Project no.: 9R01480.1/2

FCC ID: G0LNT030, model NT030

Top PCB - component side



Northern Airborne Technology Ltd
Project no: 9R014801/2
FCC ID: GOLNT030, model NT030
Top PCB - solder side

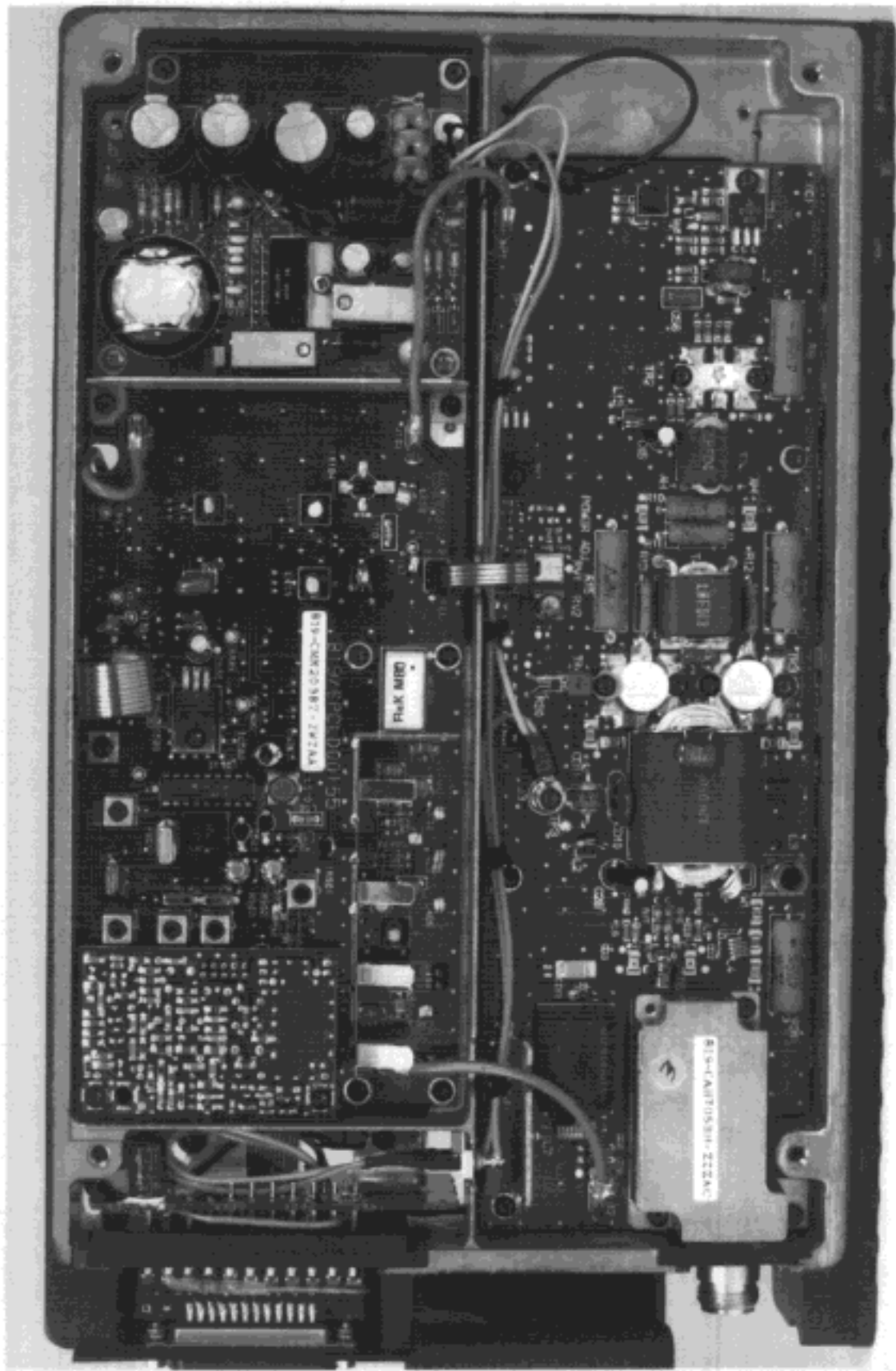


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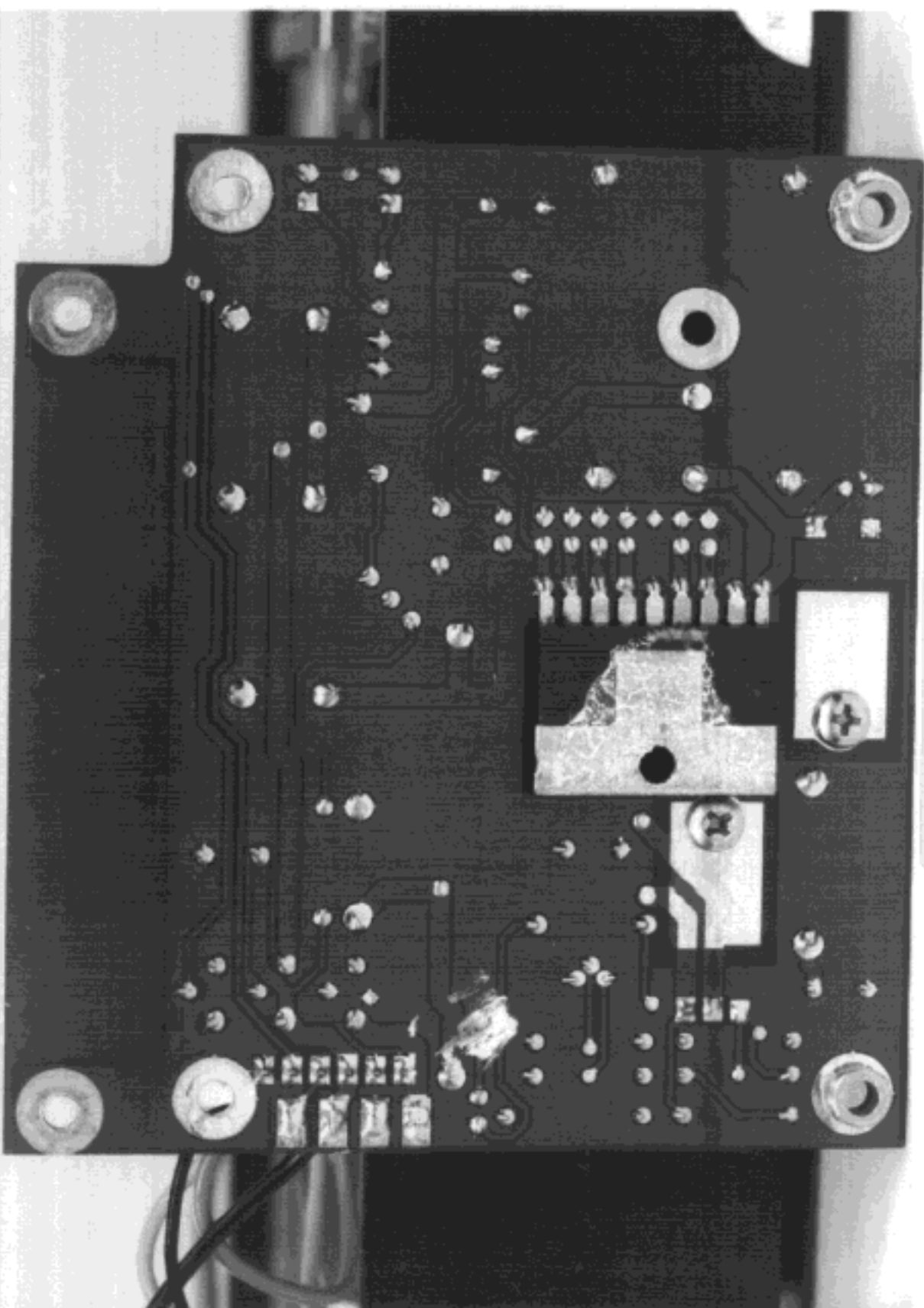
Project no.: 9R01480.1/2

FCC ID: GOLNT030, model NT030

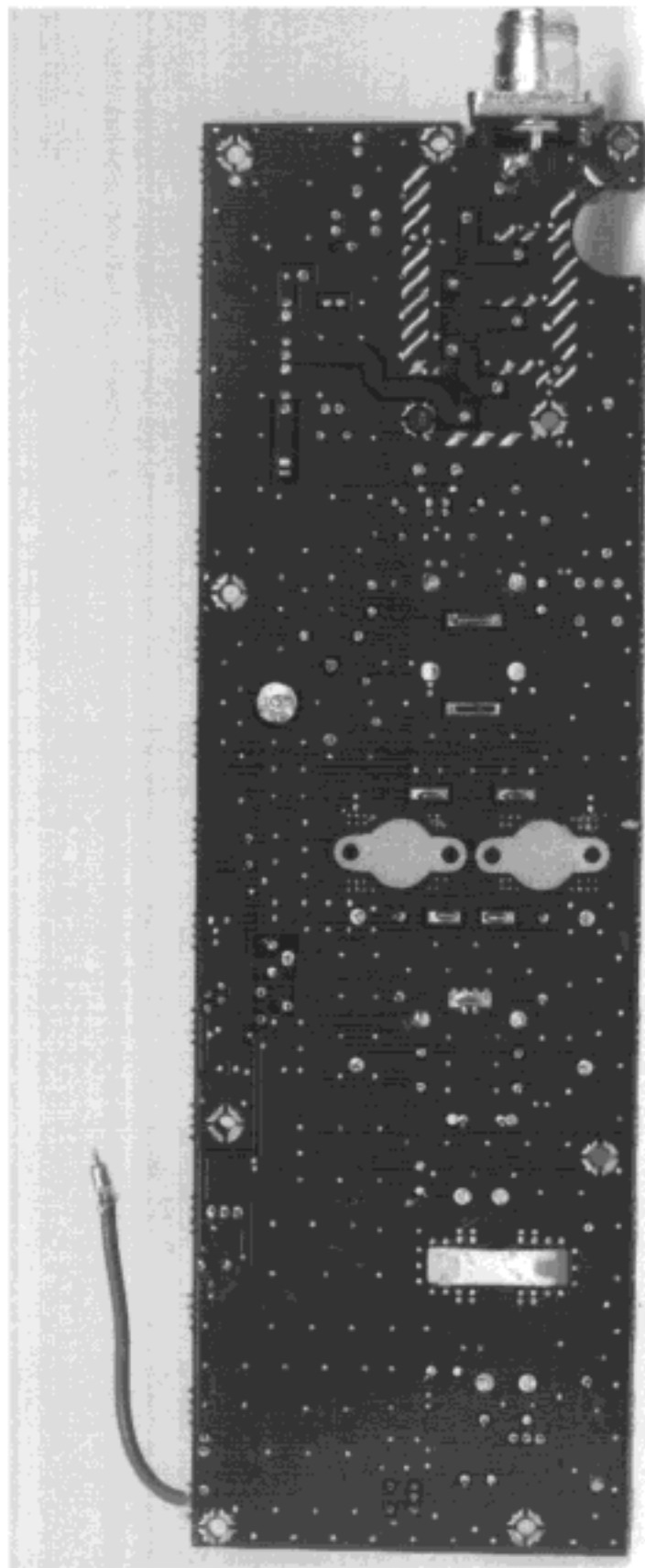
Low band PCB - solder side



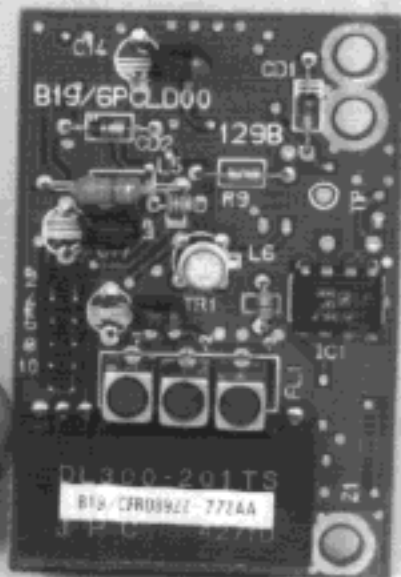
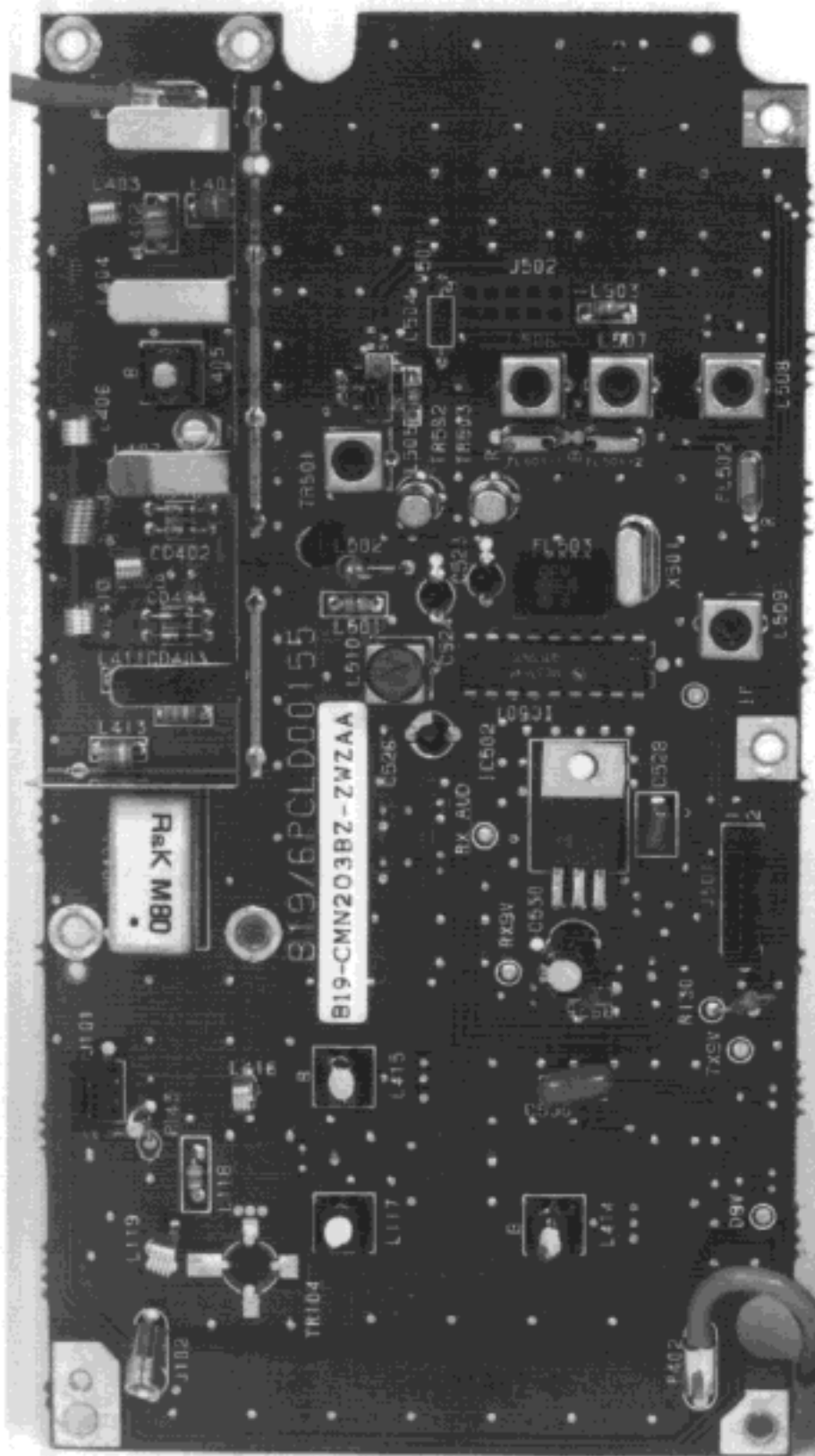
Northern Airborne Technology Ltd.
Project no: 9R01480.1/2
FCC ID: GOLNT030, model NT030
Bottom PCB - component side



Northern Airborne Technology Ltd.
Project no: 9R01480.1/2
FCC ID: GOLNT030, model NT030
Bottom PCB - solder side

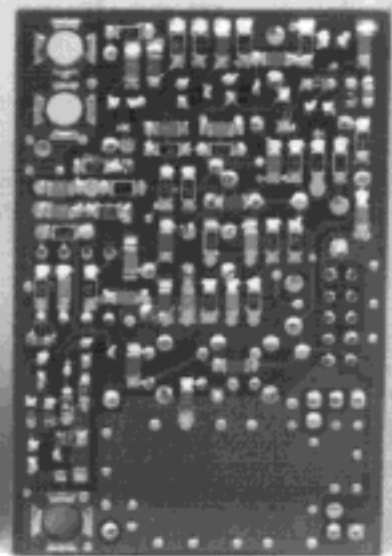


Northern Airborne Technology Ltd
Project no.: 9R01480.1/2
FCC ID: GOLNT030, model NT030
Bottom PCB - solder side

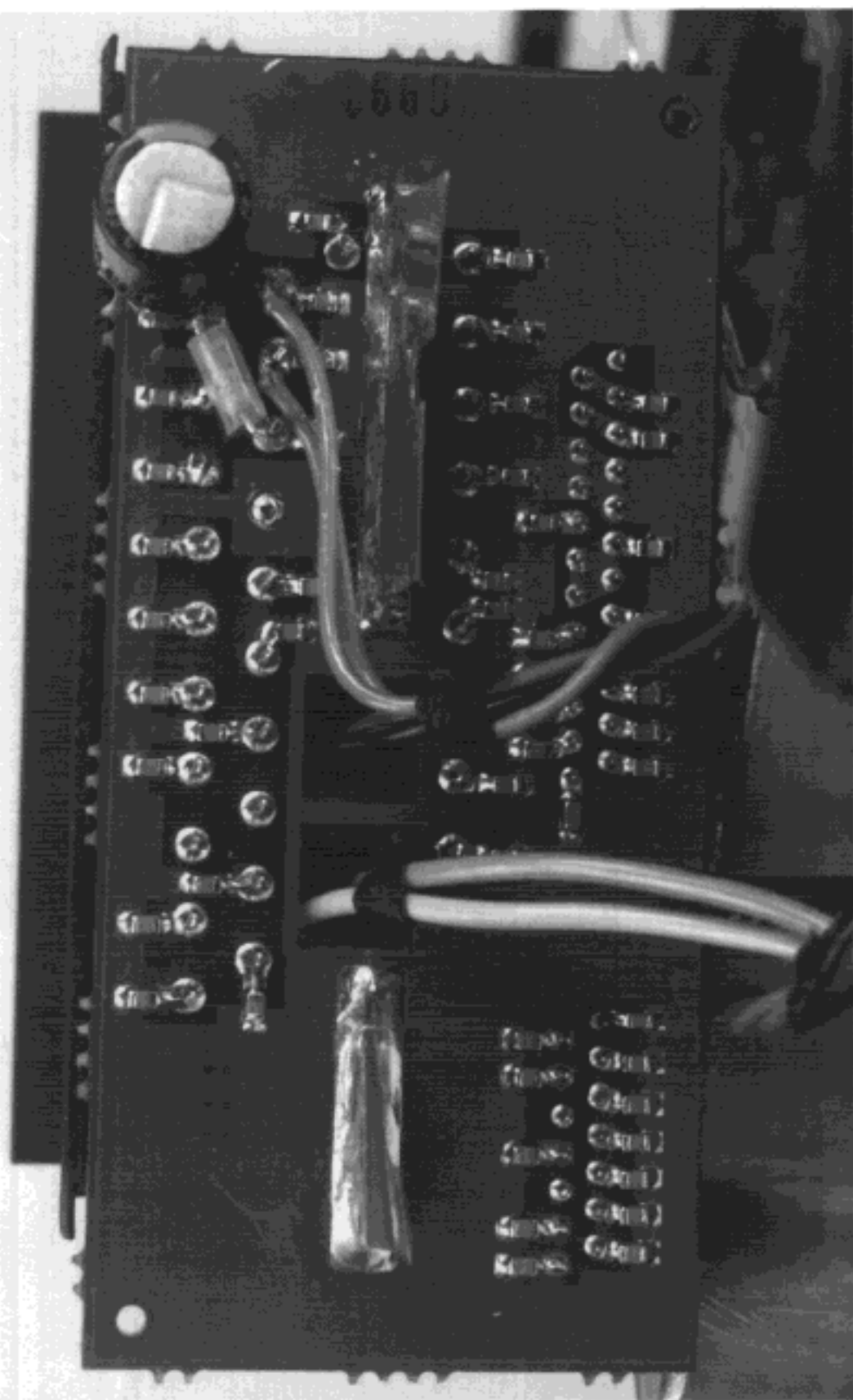


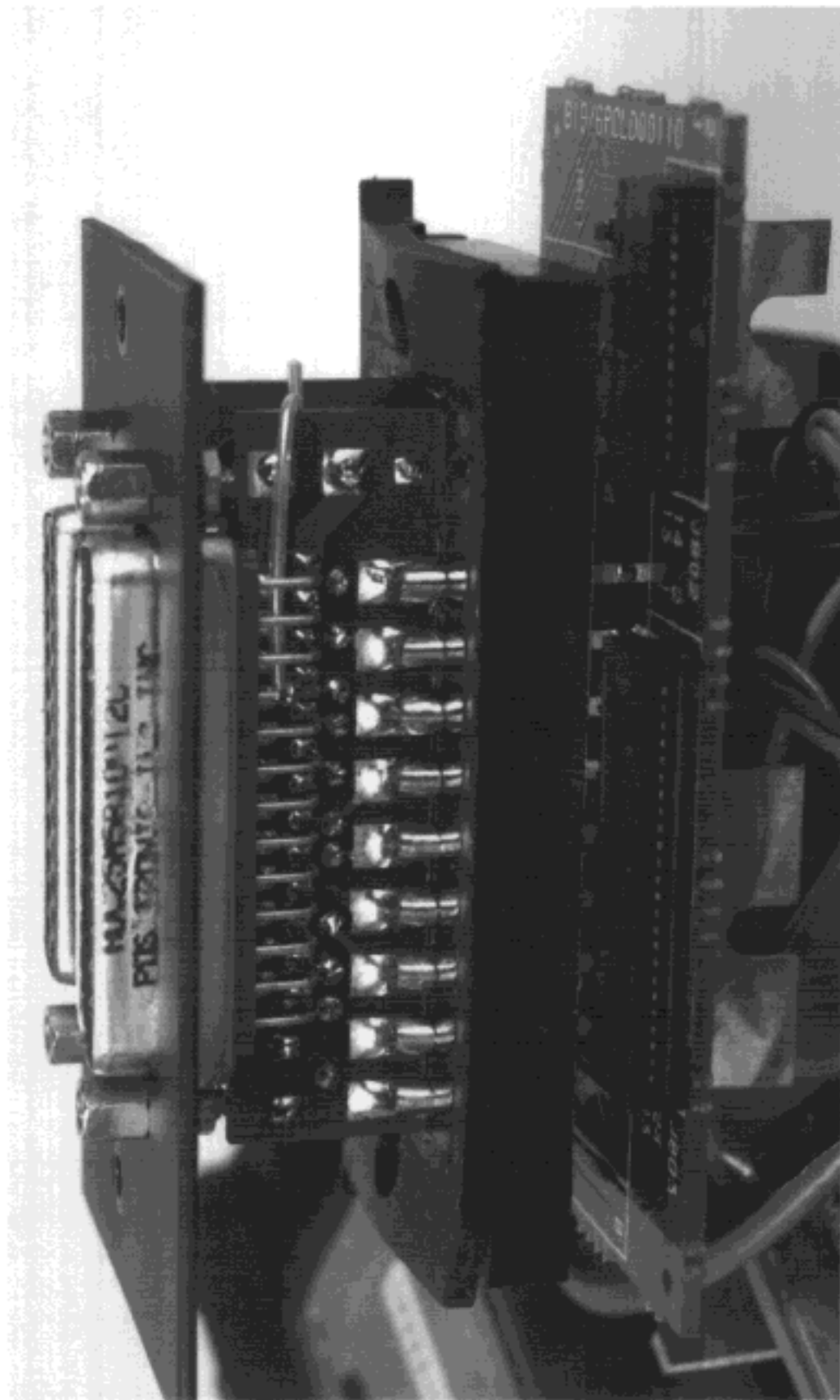
Northern Airborne Technology Ltd.
 Project no: 9R01480.1/2
 FCC ID: GOLNT030, model NT030
 PCB - component side

Northern Airborne Technology Ltd
Project no: 9R01480.1/2
FCC ID: GOLNT030, model NT030
PCB - solder side

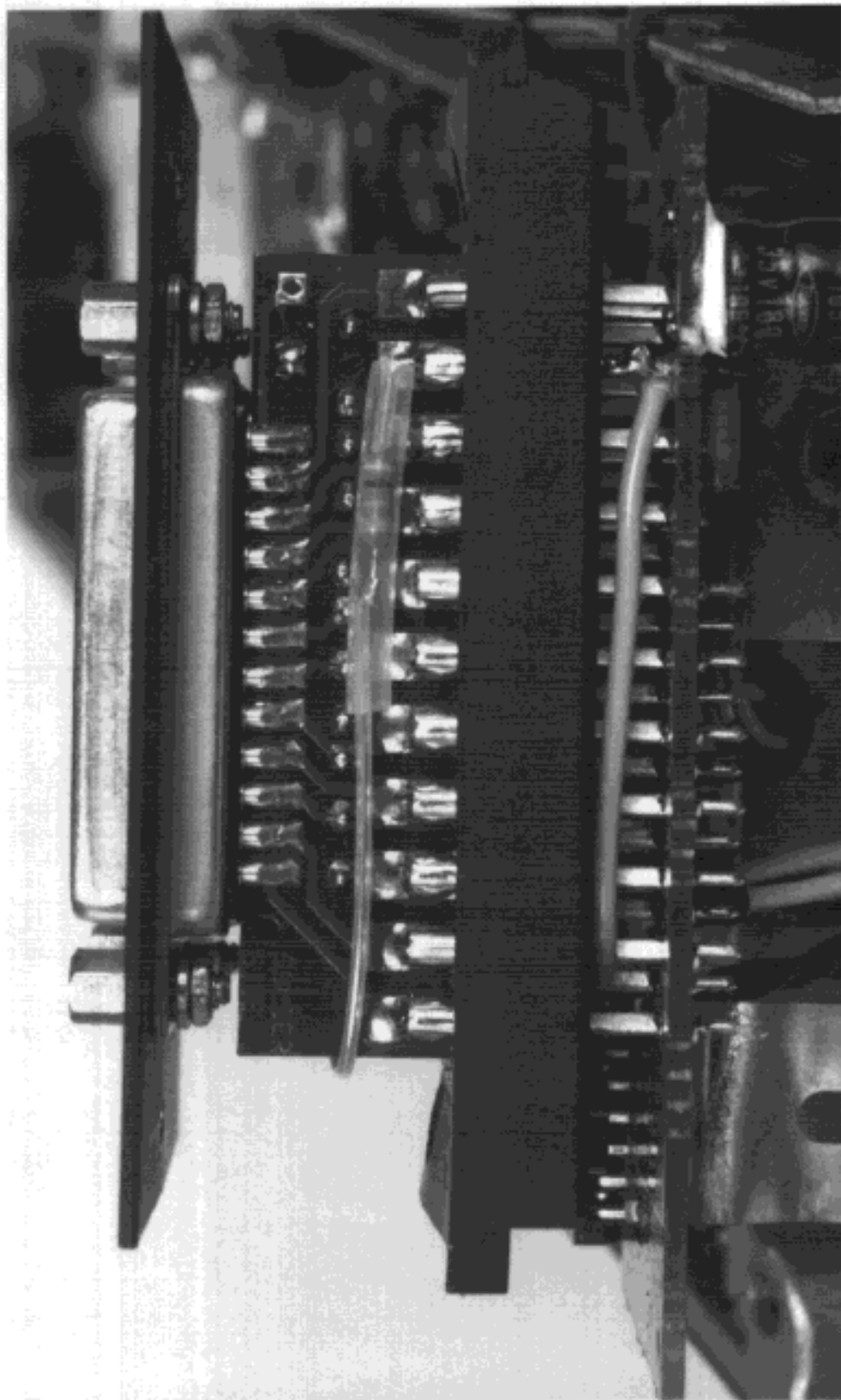


Northern Airborne Technology Ltd.
Project no: 9R014801/2
FCC ID: COLNT030, model NT030
Power connector





Northern Airborne Technology Ltd.
Project no.: 9R014801/2
FCC ID: GOLNT030, model NT030
Radio Control Connector



Northern Airborne Technology Ltd.
Project no.: 9R01480.1/2
FCC ID: G0LNT030, model NT030
Radio Control Connector