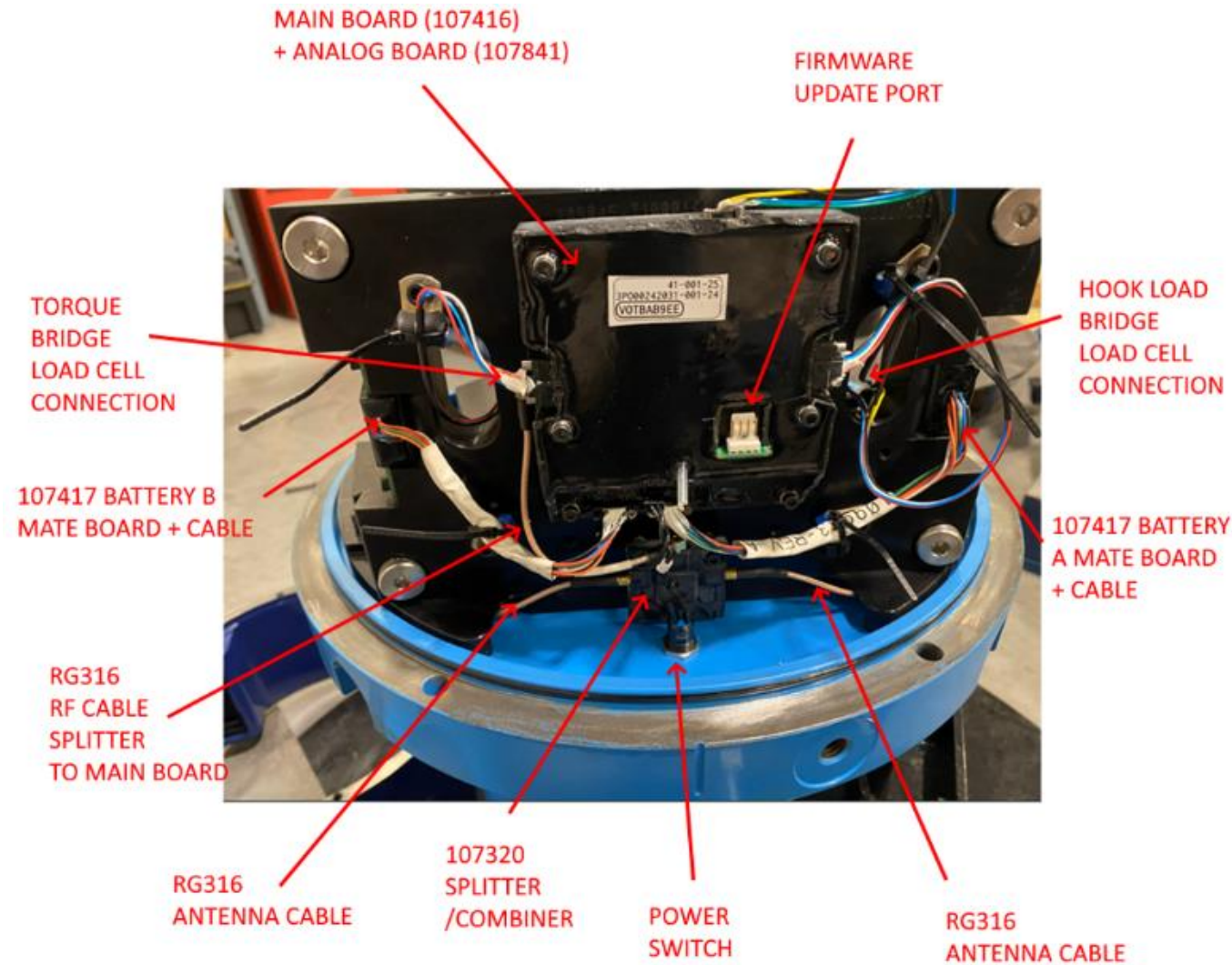


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ISED ID: 34057-VOLANT001

Internal Photo

Note: – The analog, main board and wiring and mounting techniques are identical for both TMS60 and TMS100 as shown below. The PCBs are encapsulated.

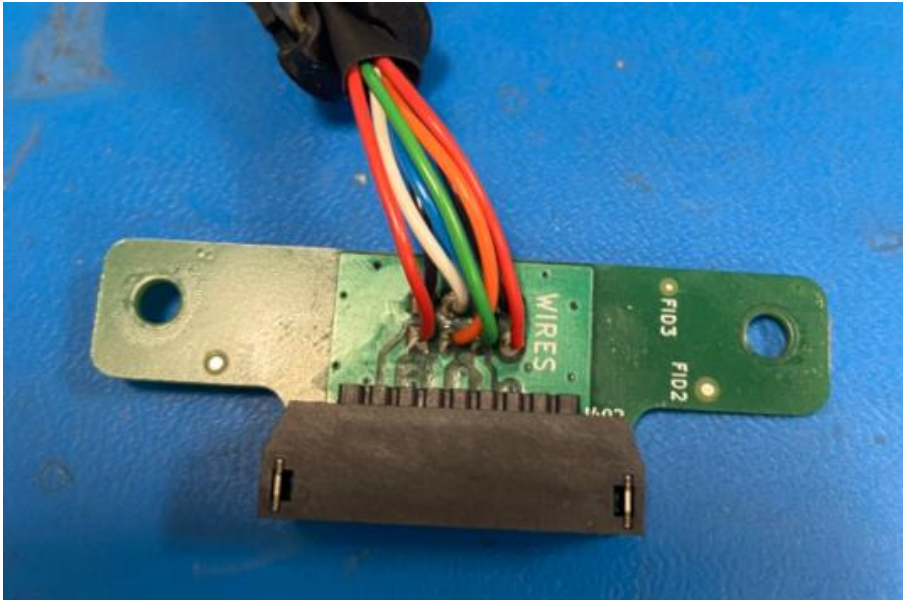


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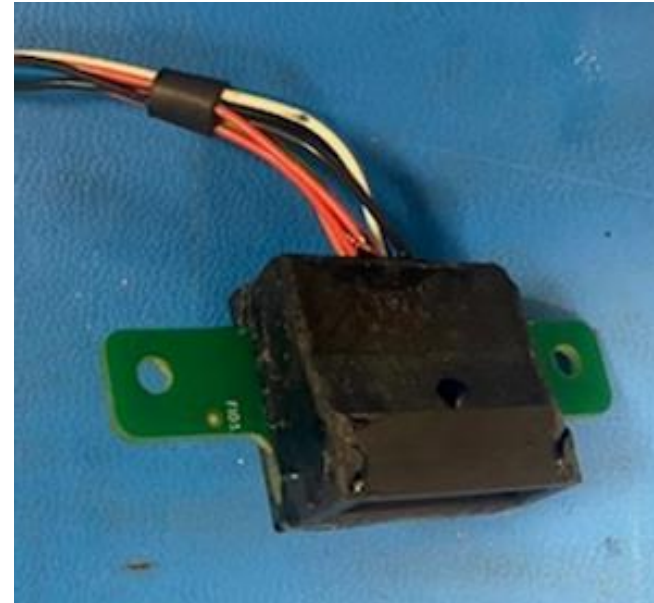
Internal Photo

Battery Connection Board:

Previous version



Current Version



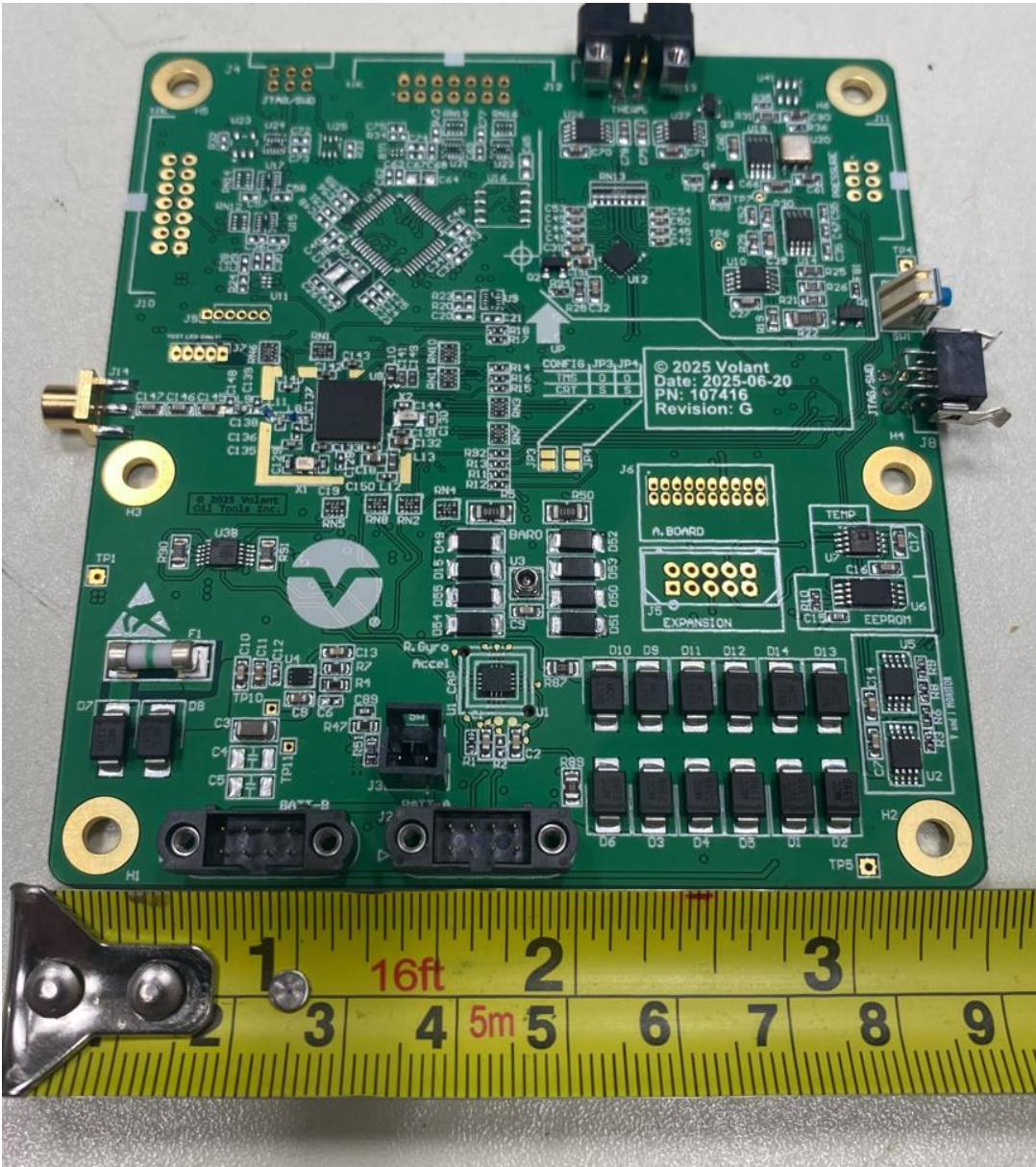
FCC ID: 2BOMO-VOLANT001
ISED ID: 34057-VOLANT001
107416 Main Boards:TOP

Internal Photo

Previous Revision (1st side View)



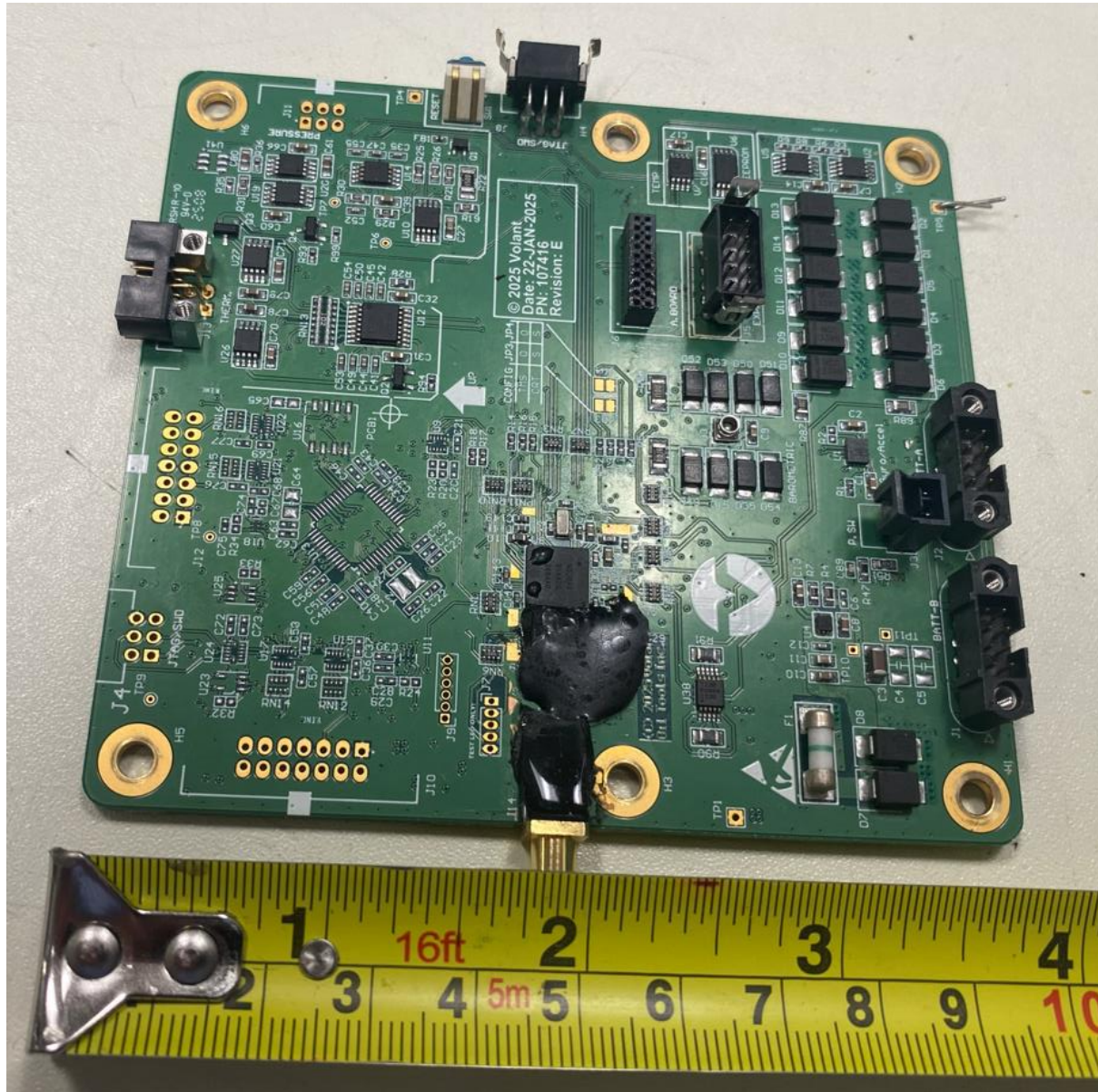
Current Revision (1st side View)



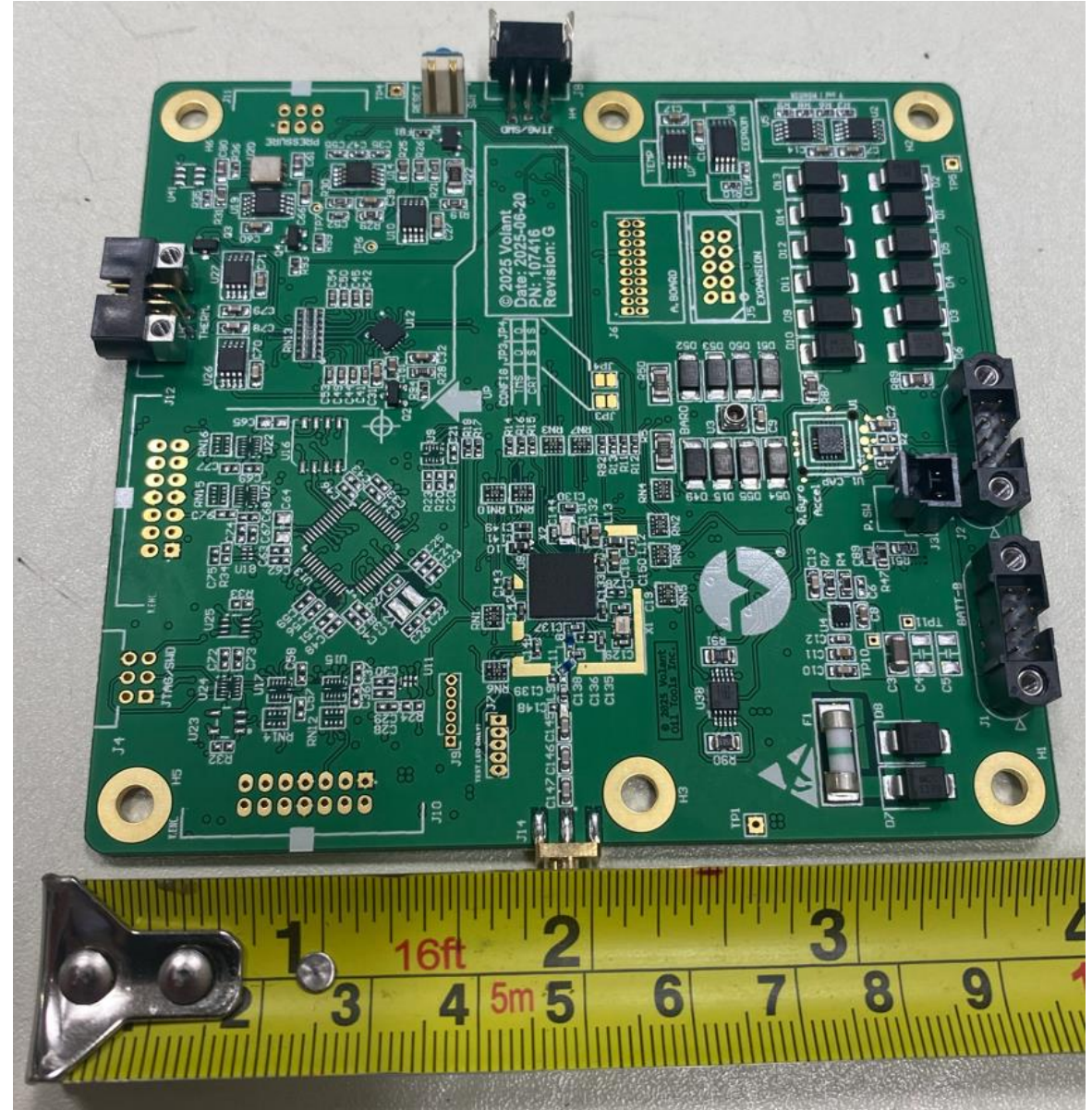
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107416 Main Boards: TOP

Internal Photo

Previous Revision (2nd side View)



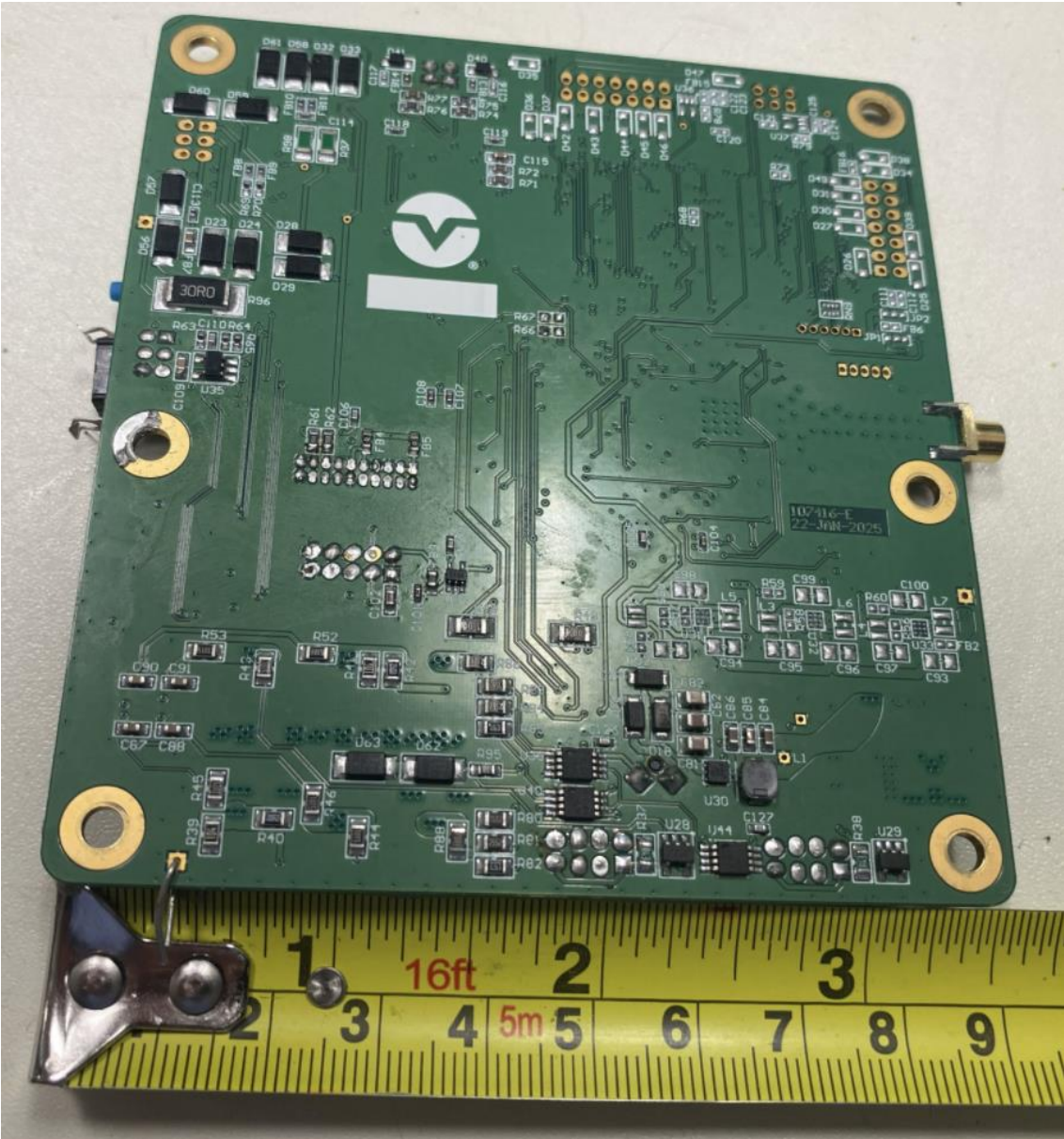
Current Revision (2nd side View)



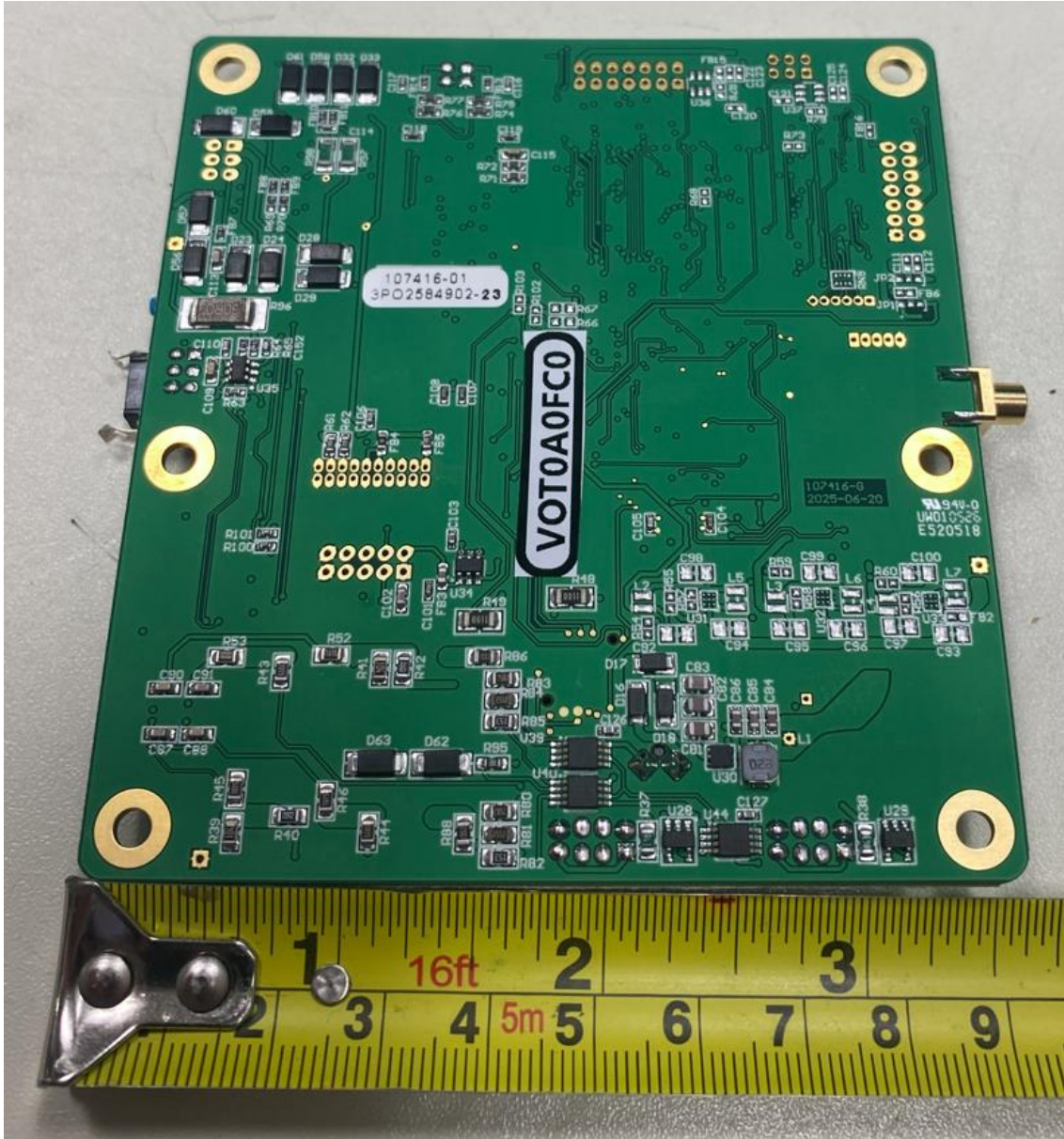
FCC ID: 2BOMO-VOLANT001
ISED ID: 34057-VOLANT001
107416 Main Boards: Bottom

Internal Photo

Previous Revision



Current Revision

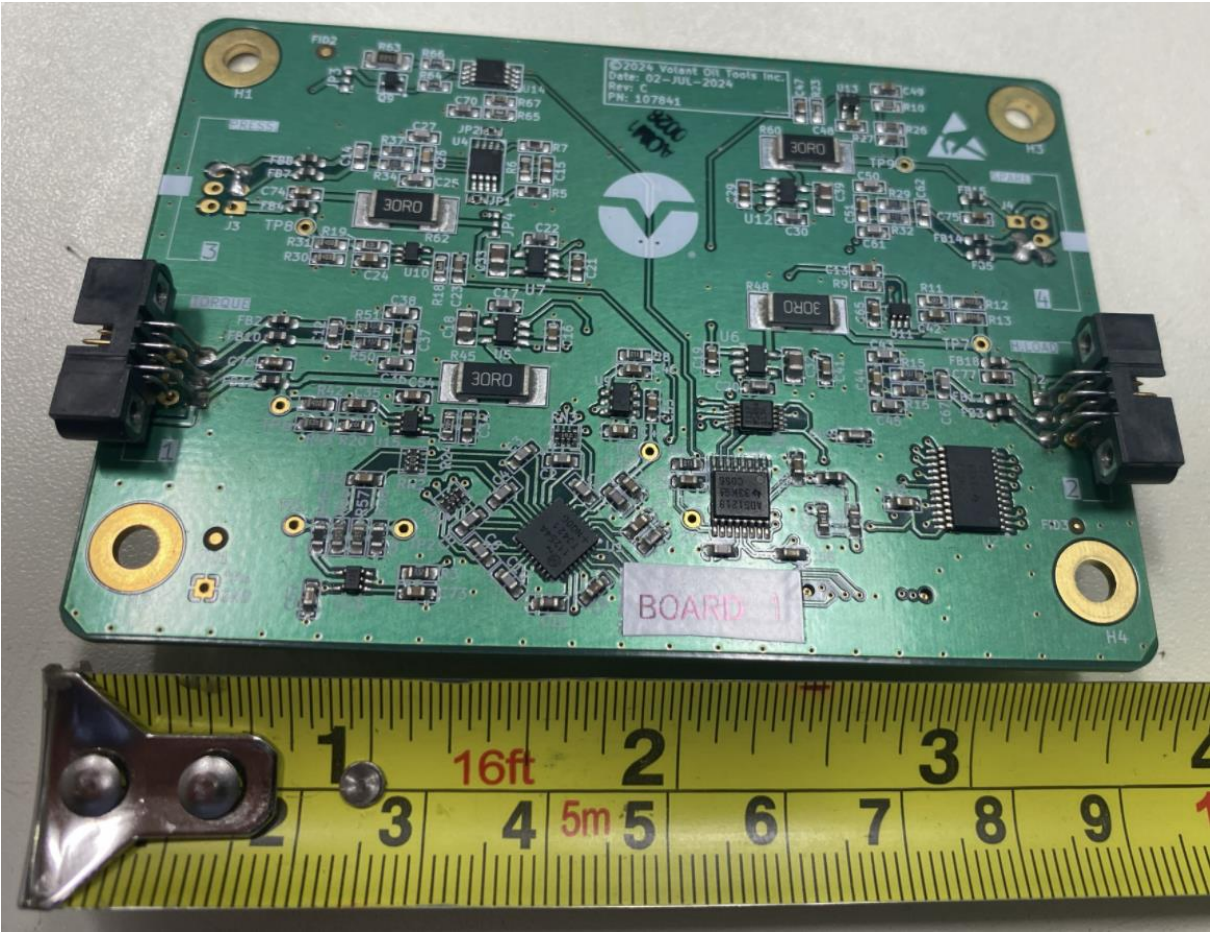


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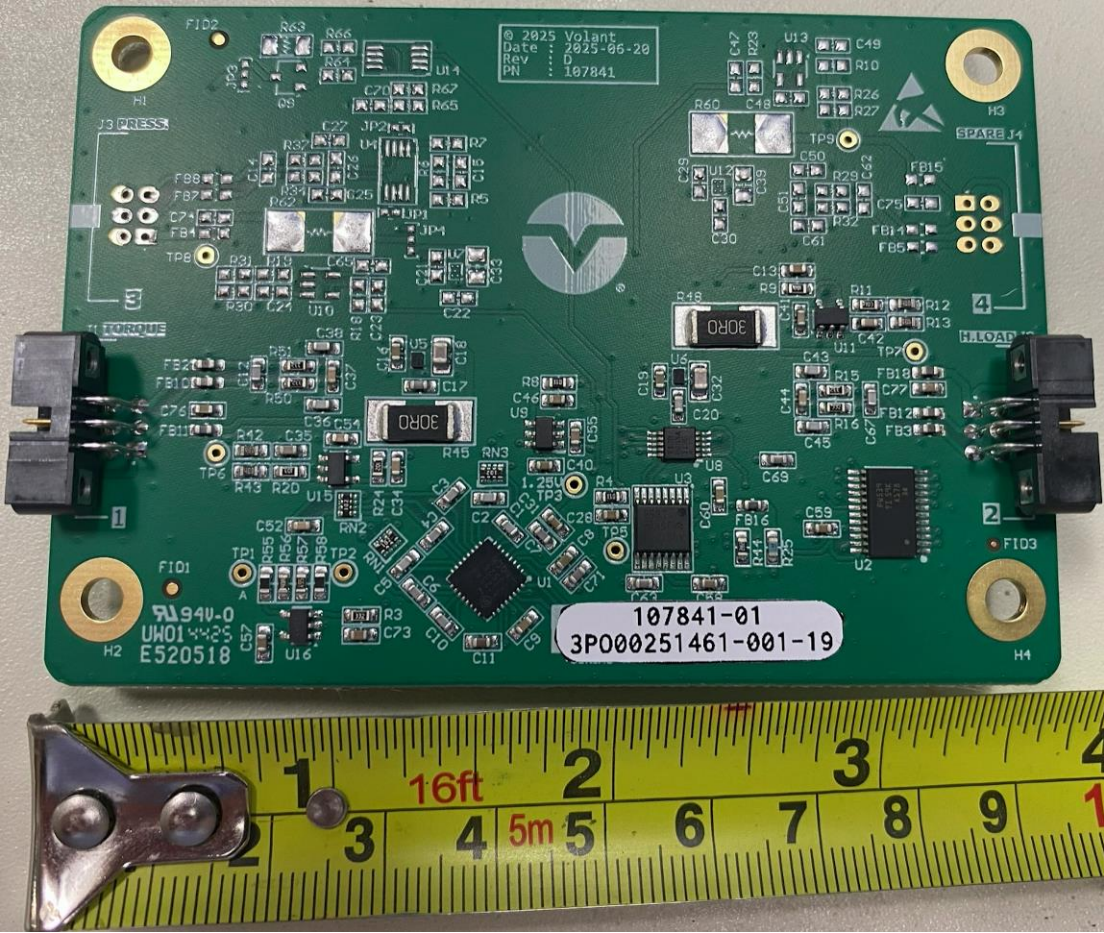
Internal Photo

107841 Analog Board (Top View)

Previous Revision (1st side View)



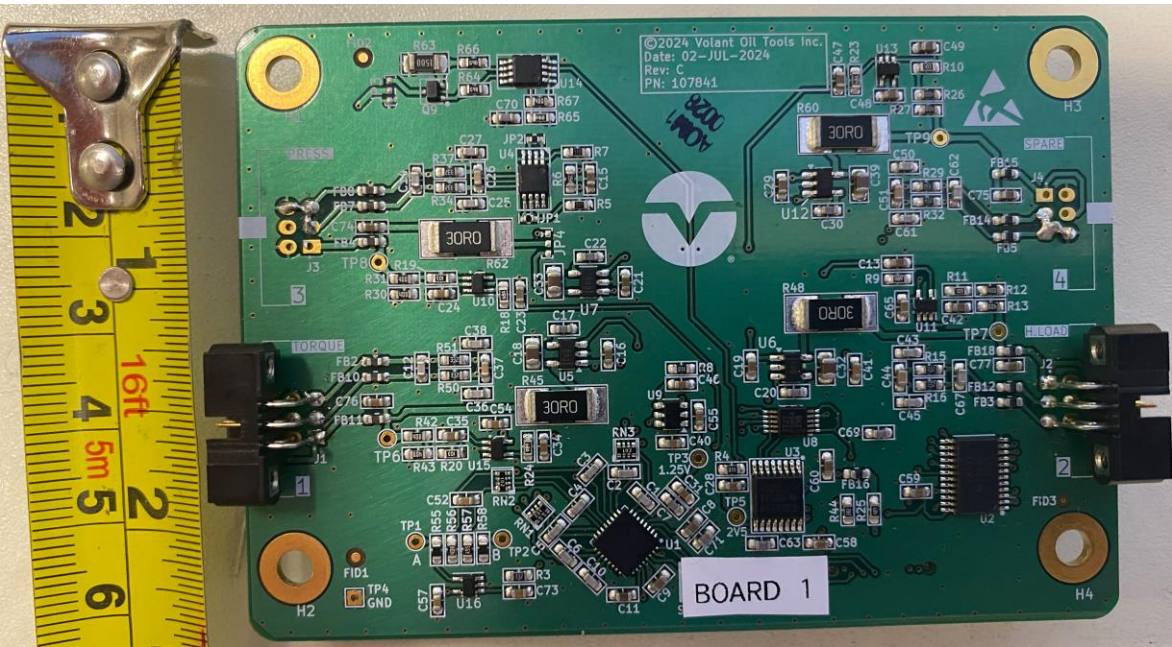
Current Revision (1st side View)



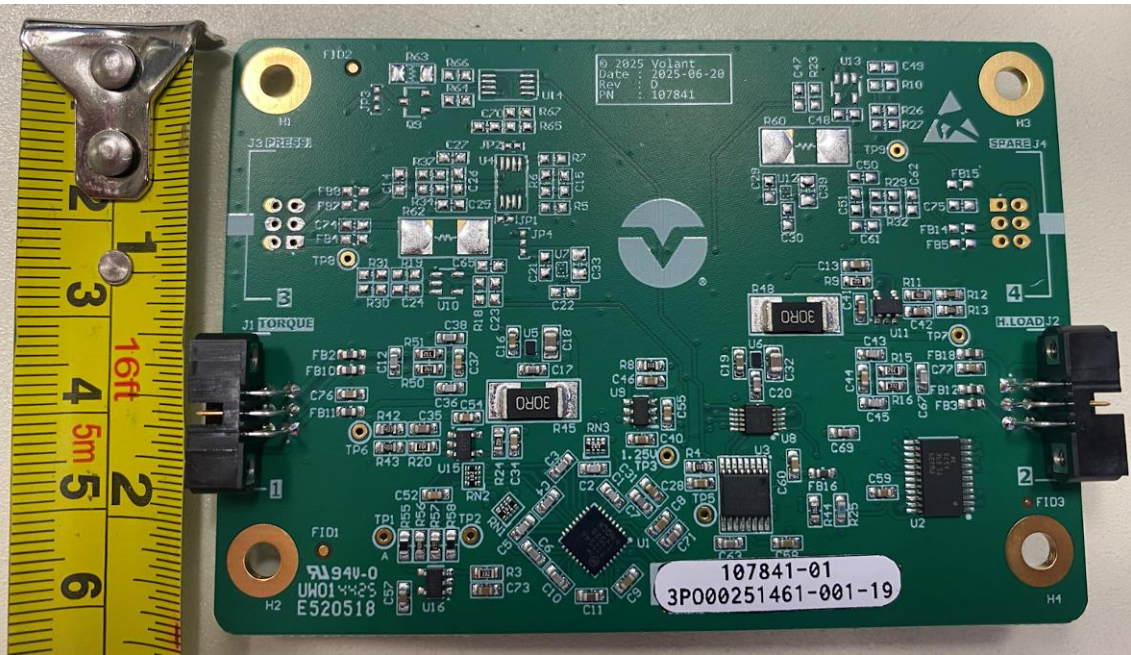
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ISED ID: 34057-VOLANT001

Internal Photo

Previous Revision (2nd side View)

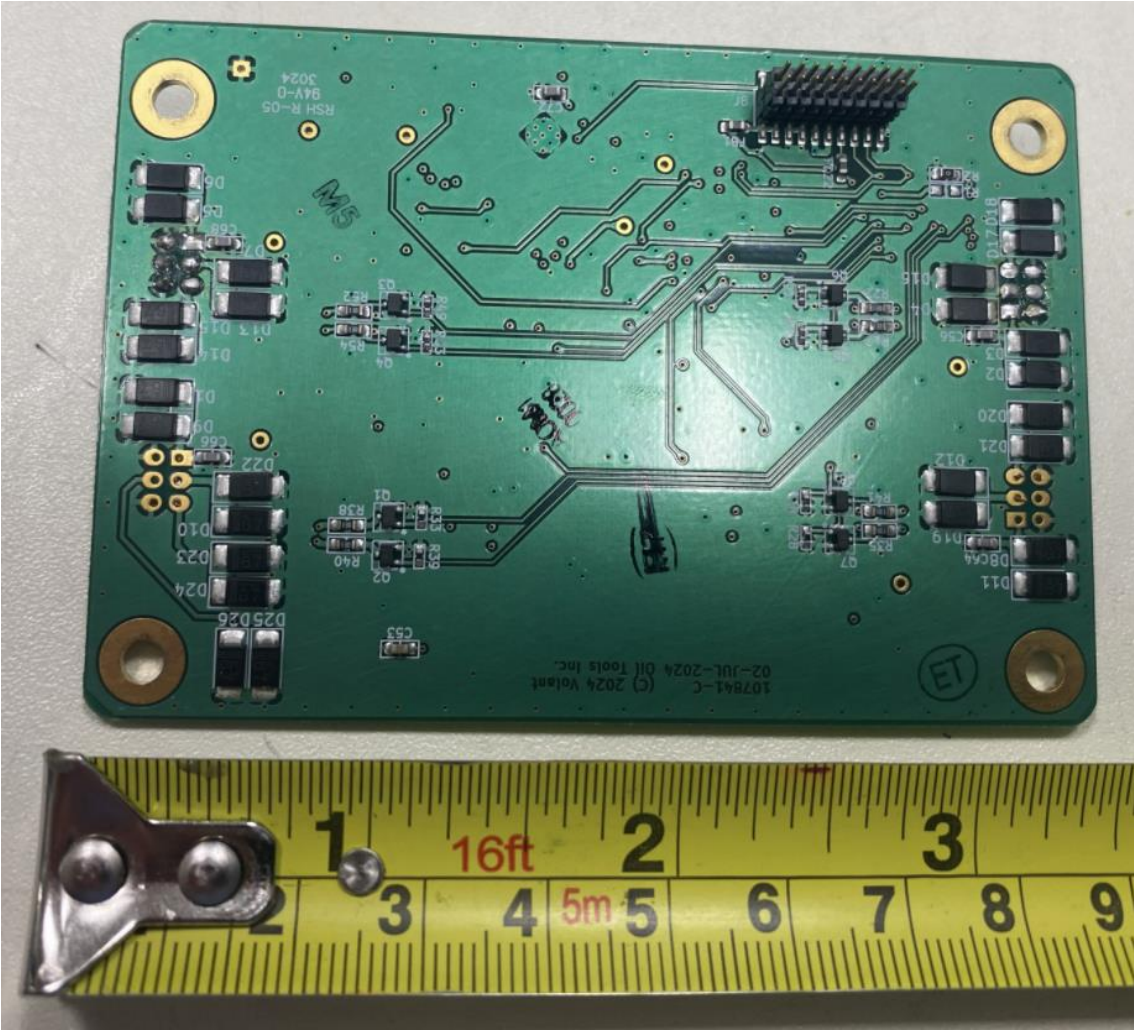


Current Revision (2nd side View)

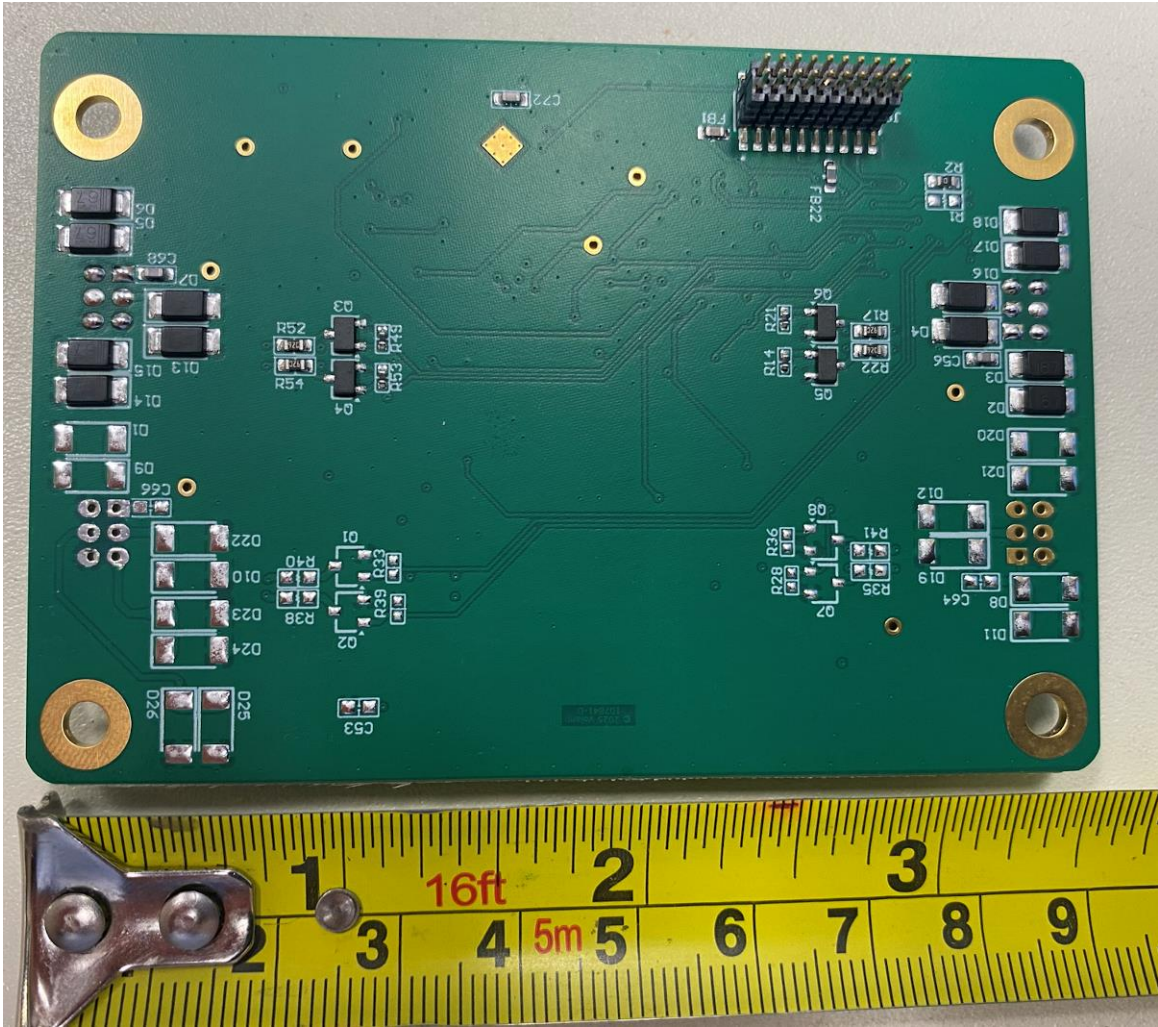


107841 Analog Board (Bottom View)

Previous Revision



Current Revision

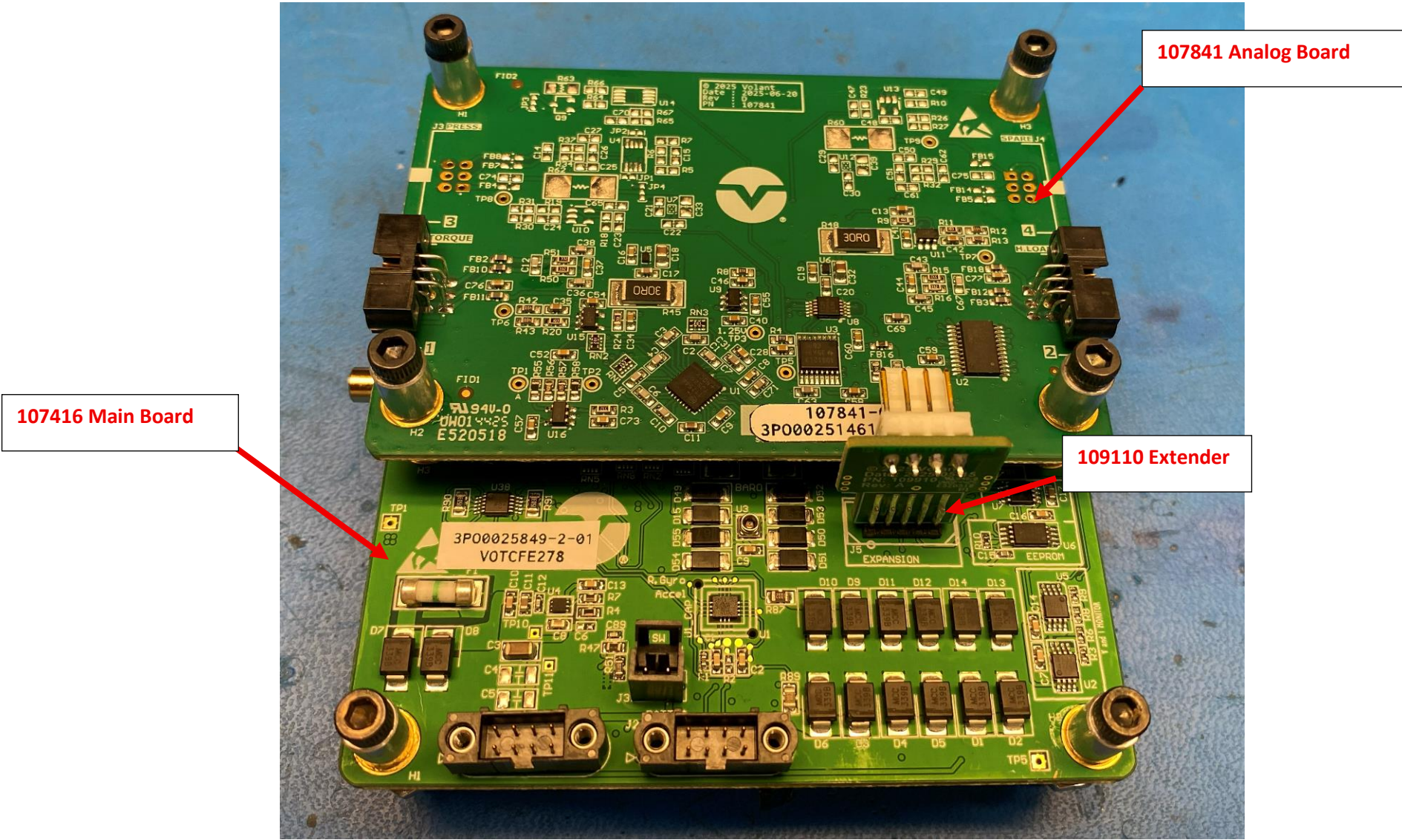


FCC ID: 2BOMO-VOLANT001
ISED ID: 34057-VOLANT001

Internal Photo

Encapsulated Main Board Assembly Images

Note: the two boards 107416 and 107841 (along with a programming extender board) are mated together as follows:



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They are then encapsulated using a mold system and become one of the following:

832-HT Encapsulated



QSIL 553 Encapsulated



Internal Photo

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ISED ID: 34057-VOLANT001

Internal Photo



FCC ID: 2BOMO-VOLANT001
ISED ID: 34057-VOLANT001

Internal Photo

