

Model Name / ID EUT:
FCC ID: QRI-RENAMICNEO
MIC R: 202-SMH044

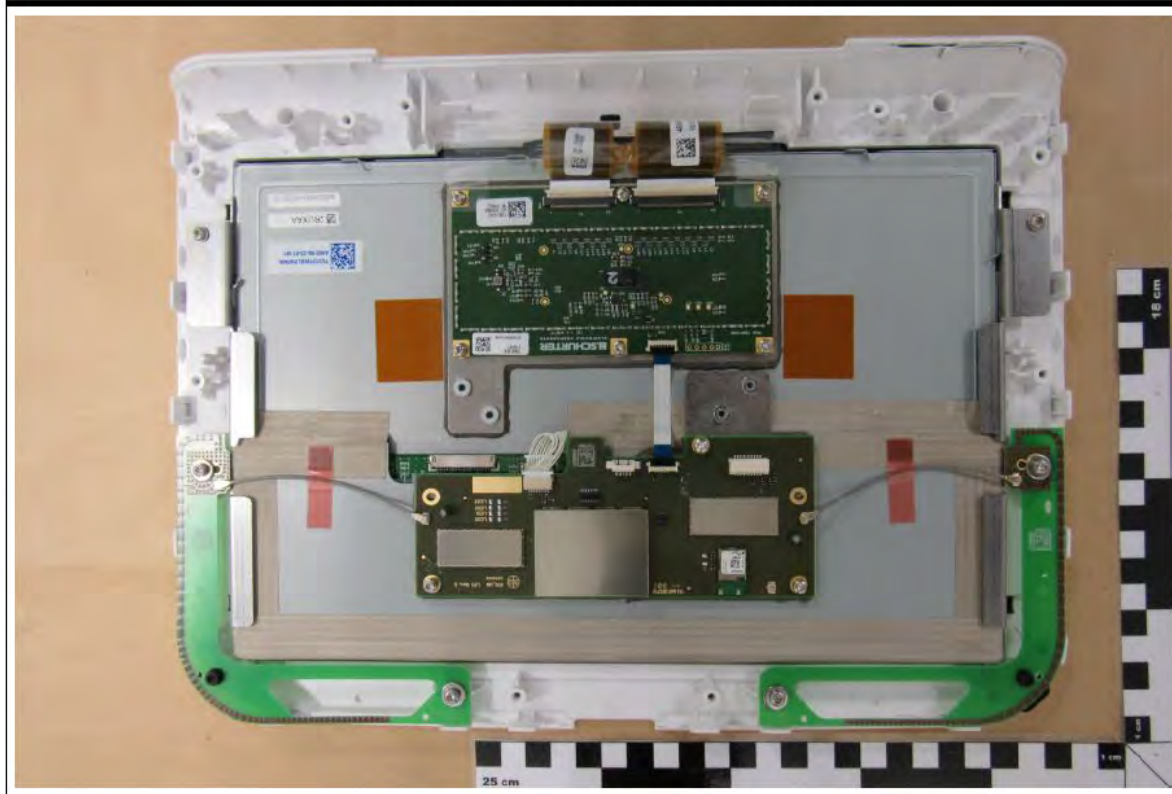
Renamic Neo
IC: 4708A-RENAMICNEO
MIC T: D 19-0020 202

HVIN: Renamic Neo

Base Unit PCBs



Display Unit with MICS-P Tx Rx

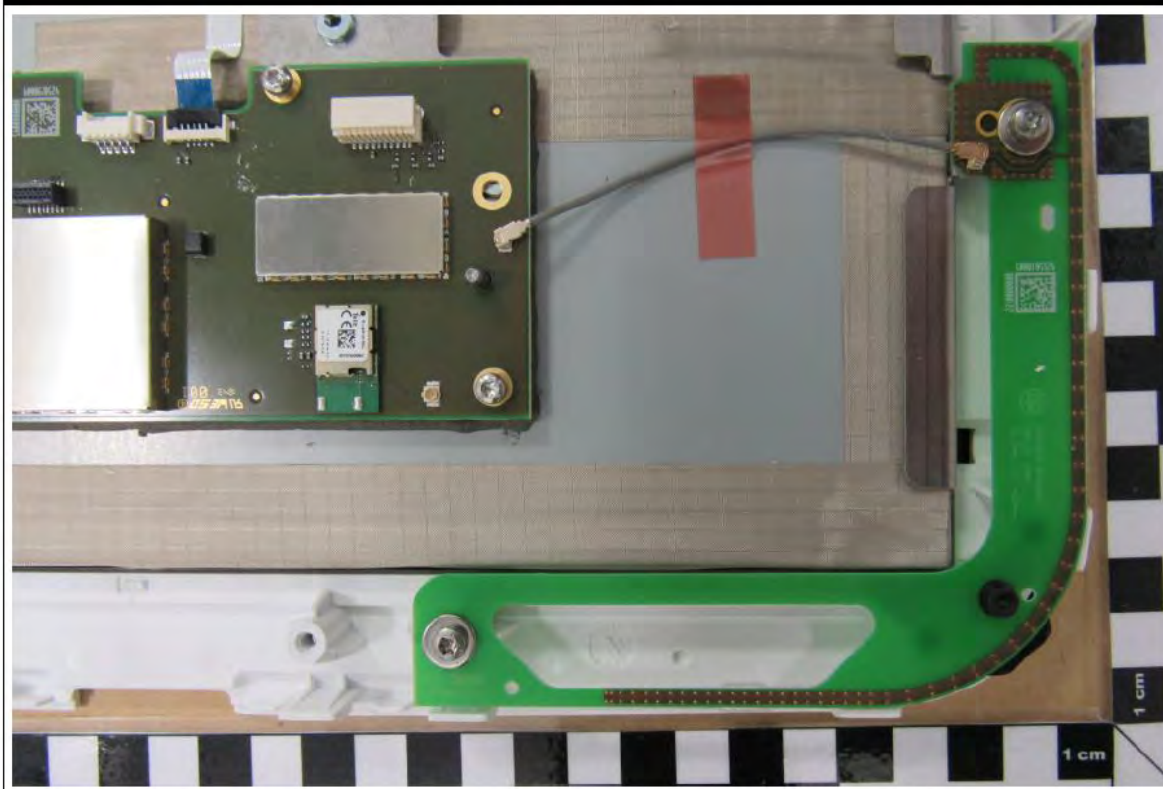


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MIC R: 202-SMH044

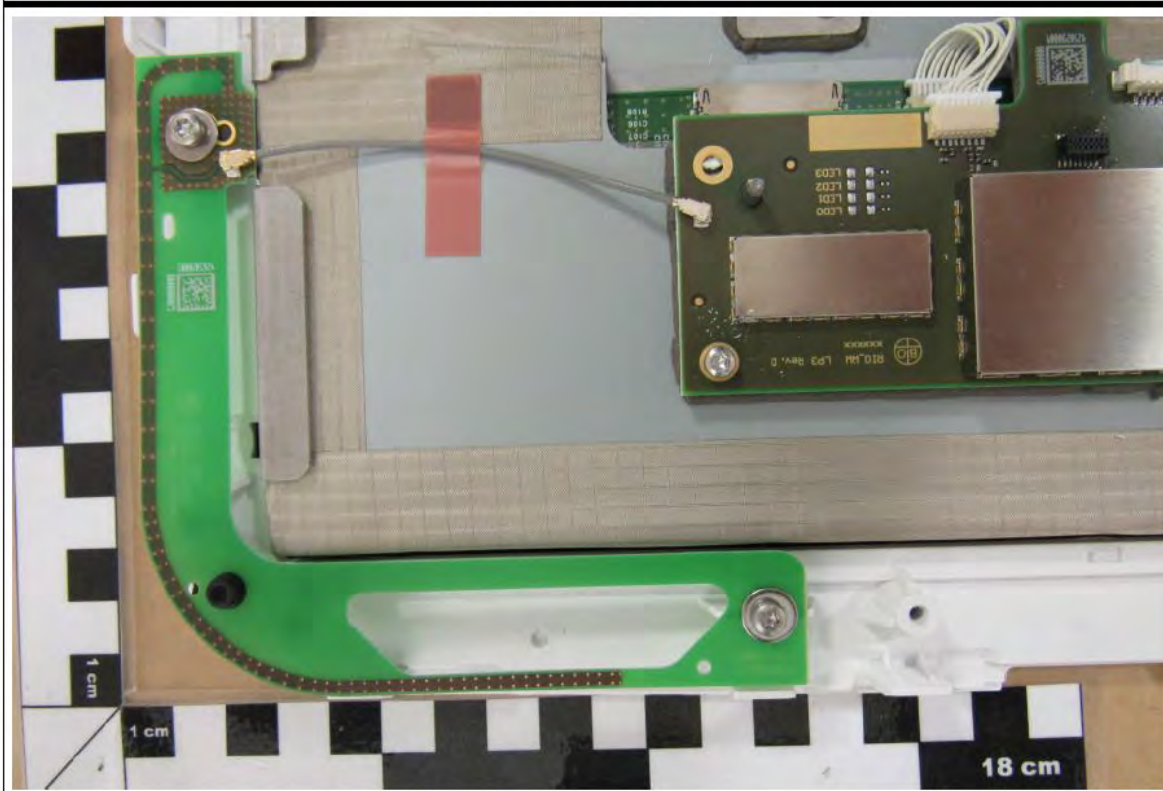
Renamic Neo
IC: 4708A-RENAMICNEO
MIC T: D 19-0020 202

HVIN: Renamic Neo

MICS-P Ant1



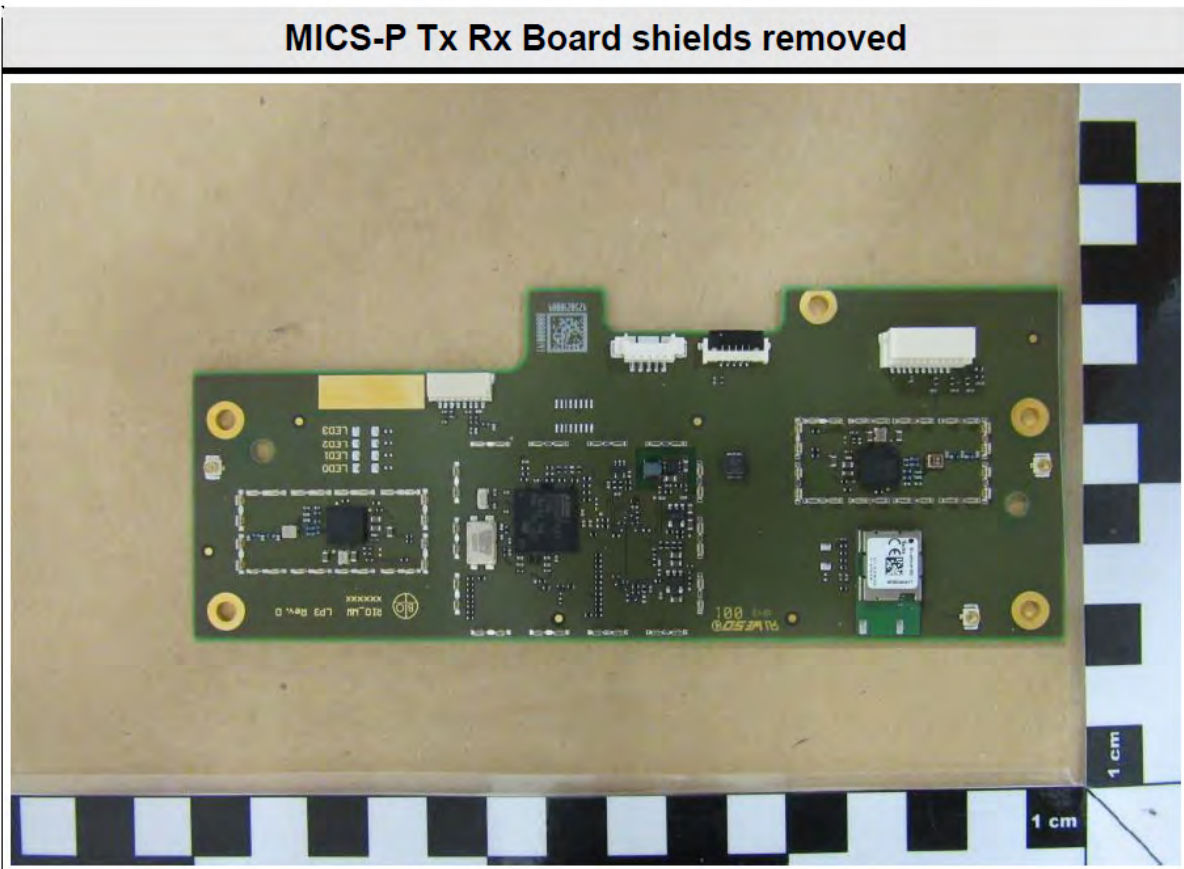
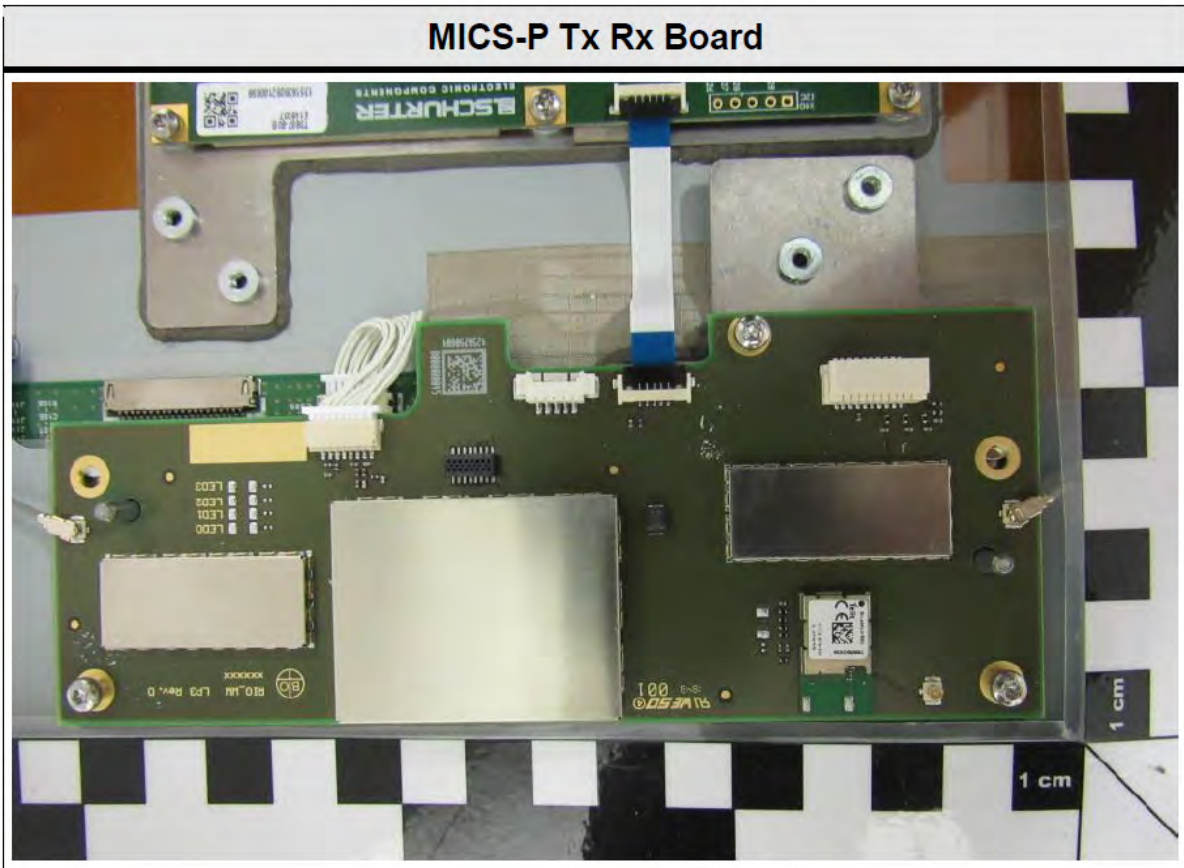
MICS-P Ant2



Model Name / ID EUT:
FCC ID: QRI-RENAMICNEO
MIC R: 202-SMH044

Renamic Neo
IC: 4708A-RENAMICNEO
MIC T: D 19-0020 202

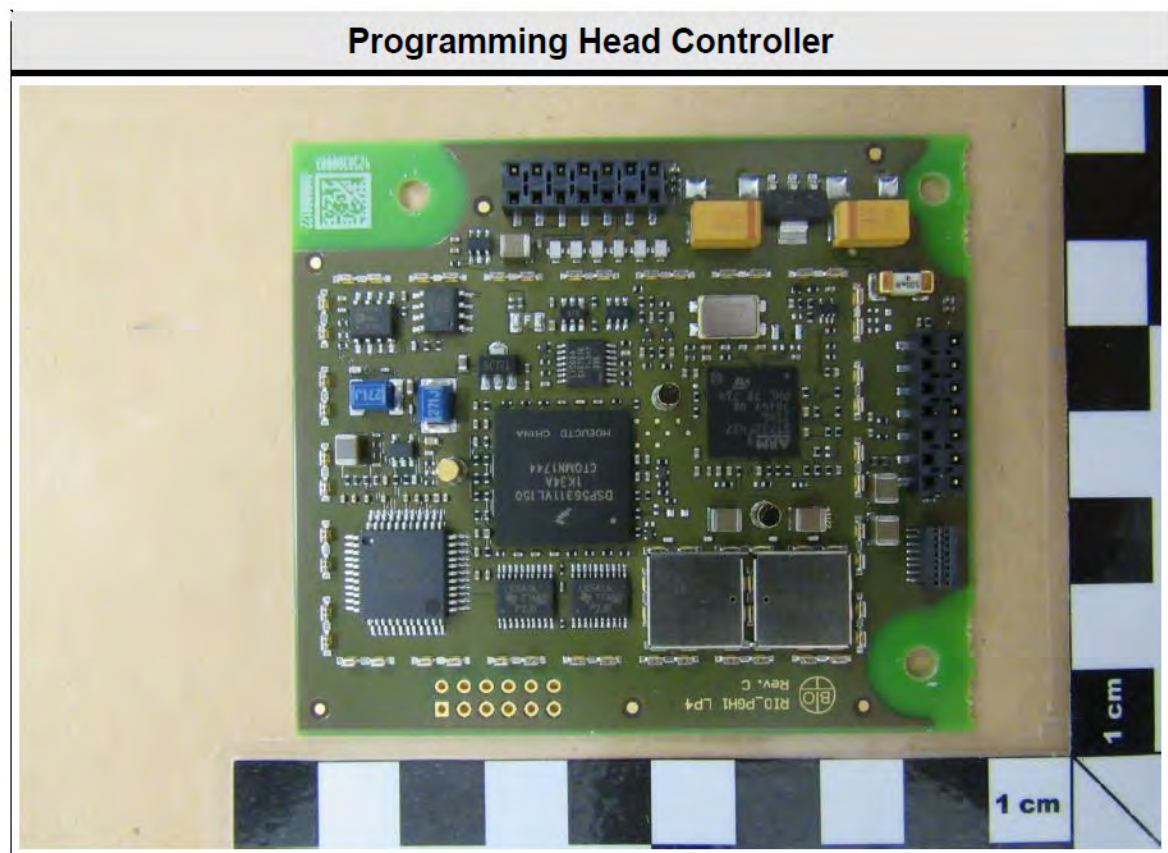
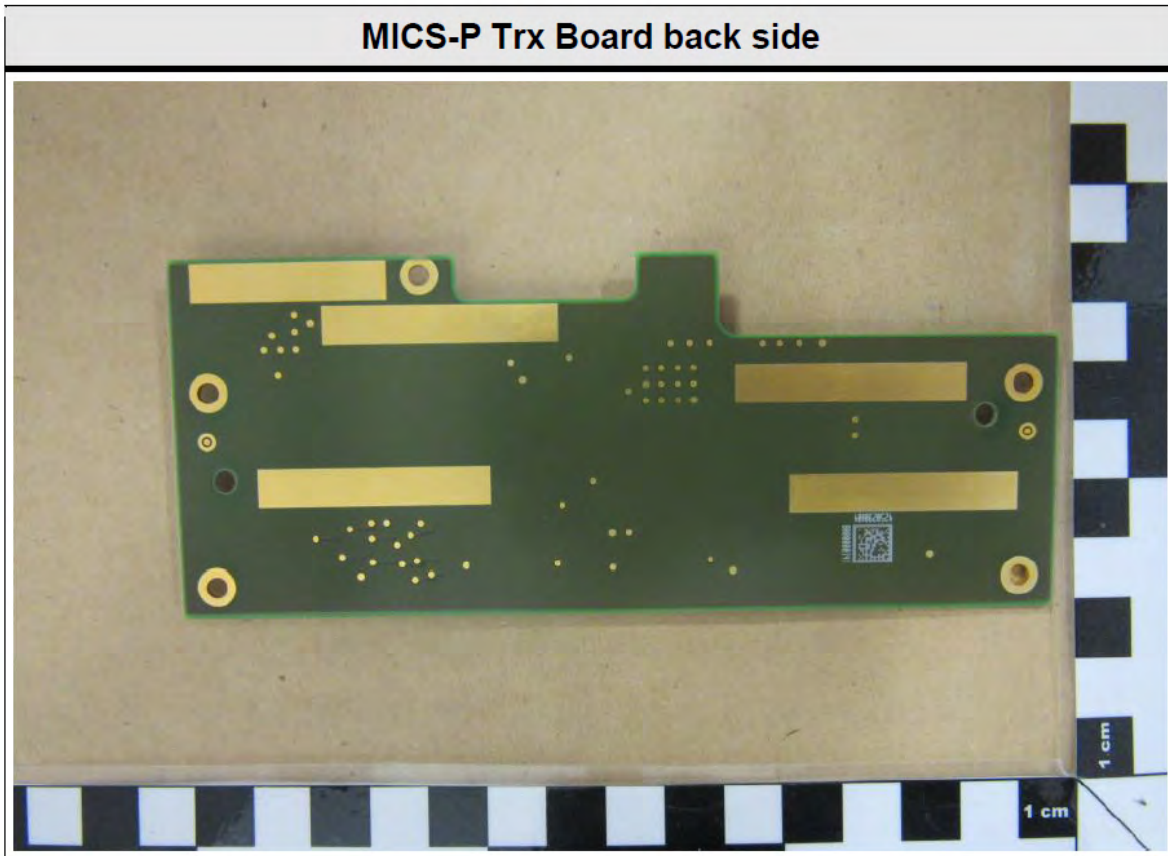
HVIN: Renamic Neo



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FCC ID: QRI-RENAMICNEO
MIC R: 202-SMH044

Renamic Neo
IC: 4708A-RENAMICNEO
MIC T: D 19-0020 202

HVIN: Renamic Neo

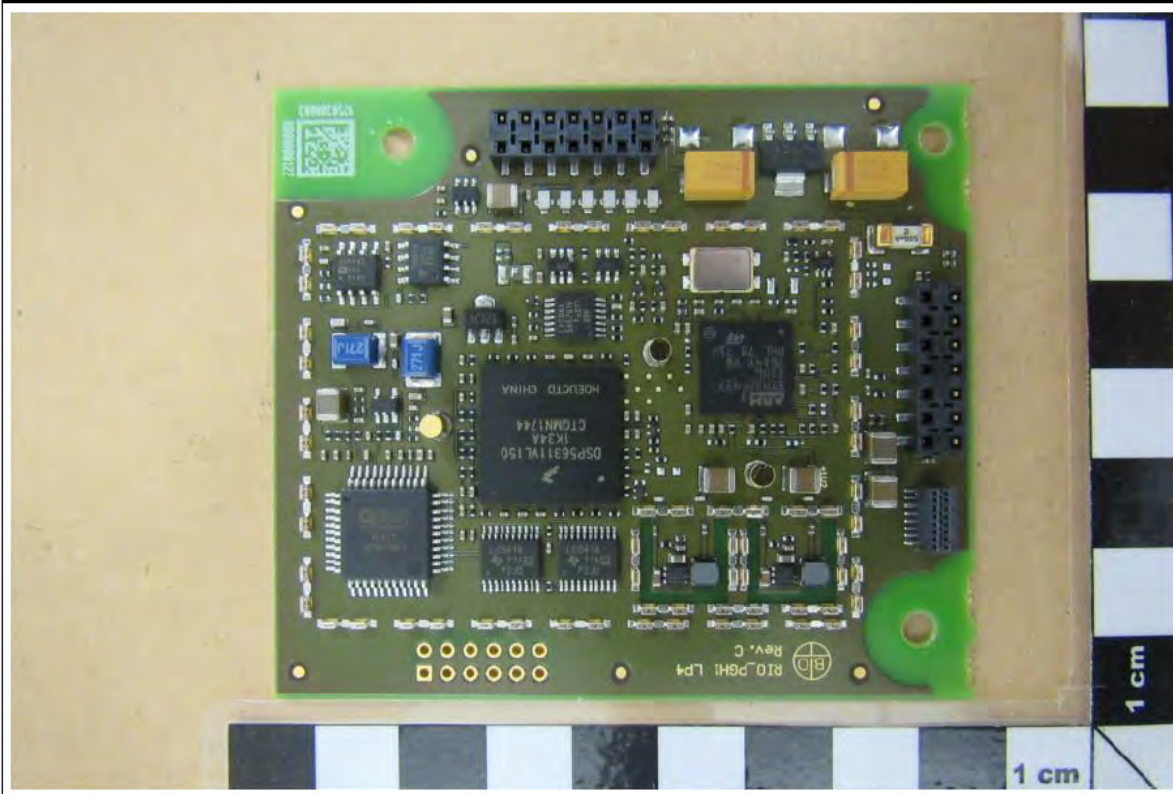


Model Name / ID EUT:
FCC ID: QRI-RENAMICNEO
MIC R: 202-SMH044

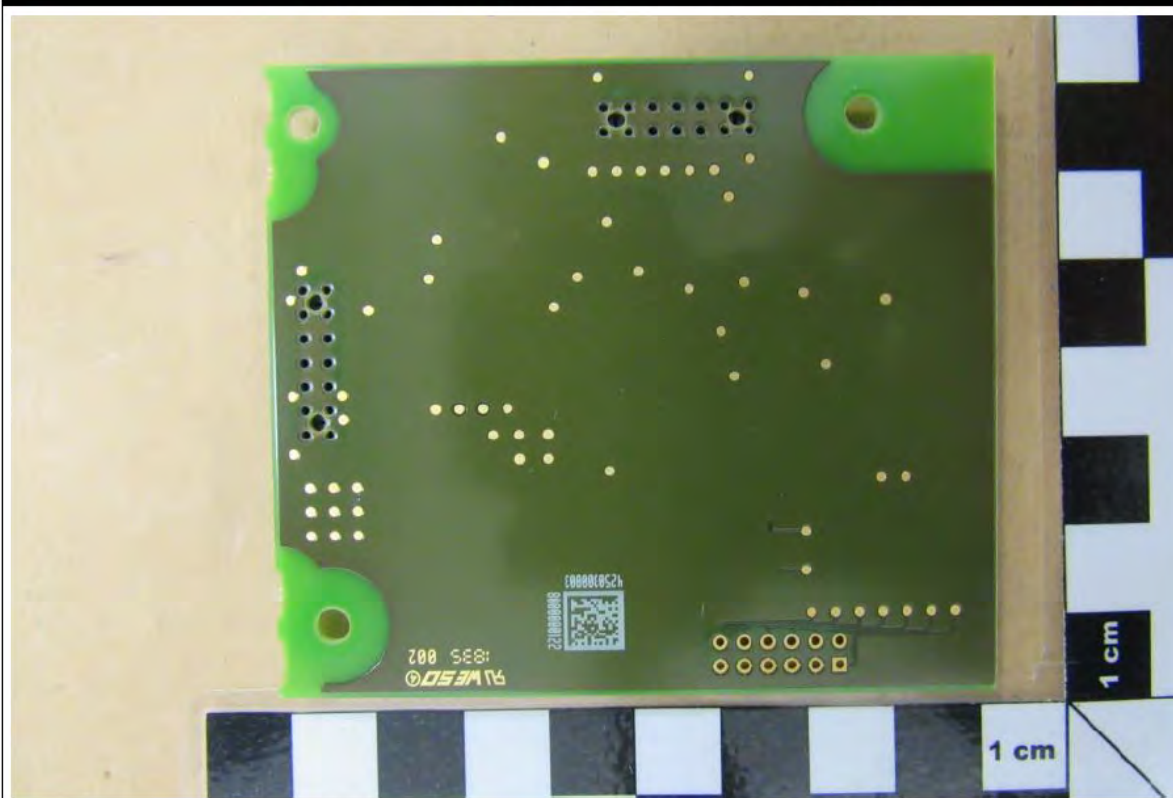
Renamic Neo
IC: 4708A-RENAMICNEO
MIC T: D 19-0020 202

HVIN: Renamic Neo

Programming Head Controller shields removed



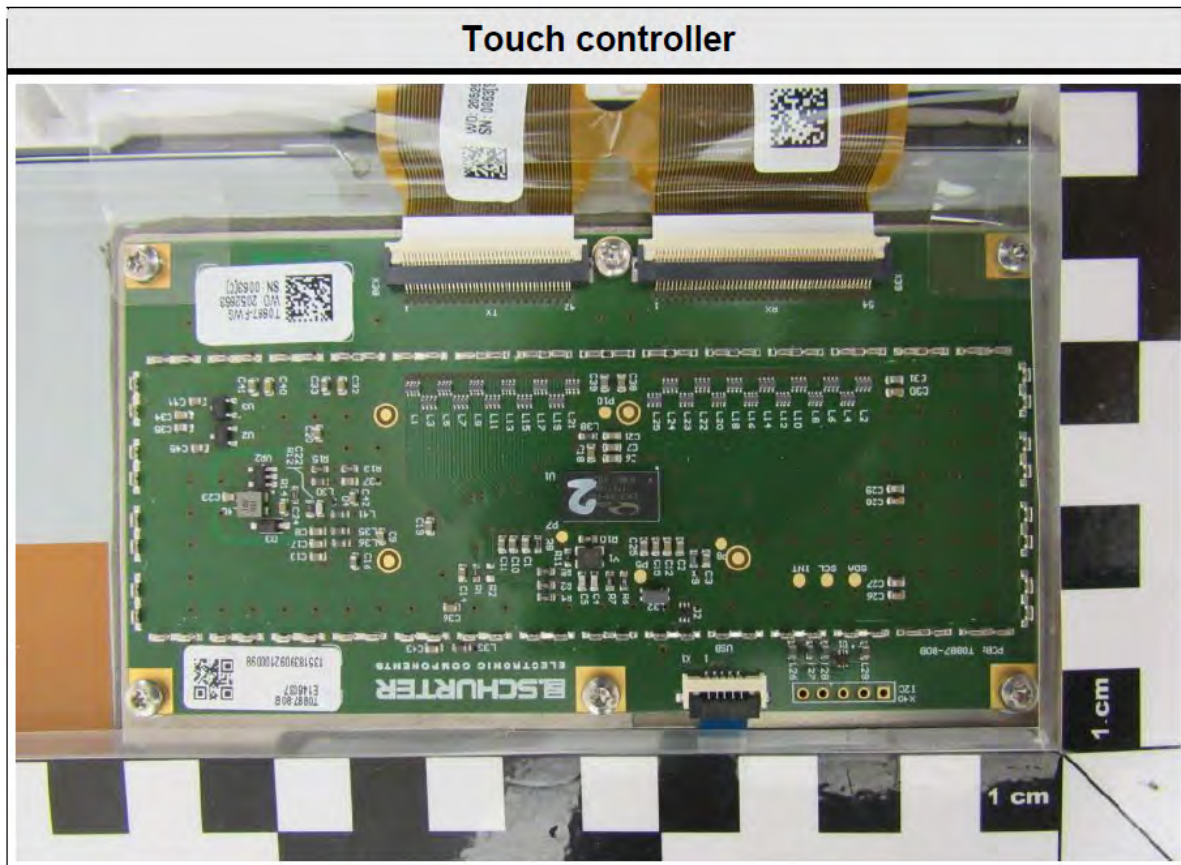
Programming Head Controller Backside



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MIC R: 202-SMH044

Renamic Neo
IC: 4708A-RENAMICNEO
MIC T: D 19-0020 202

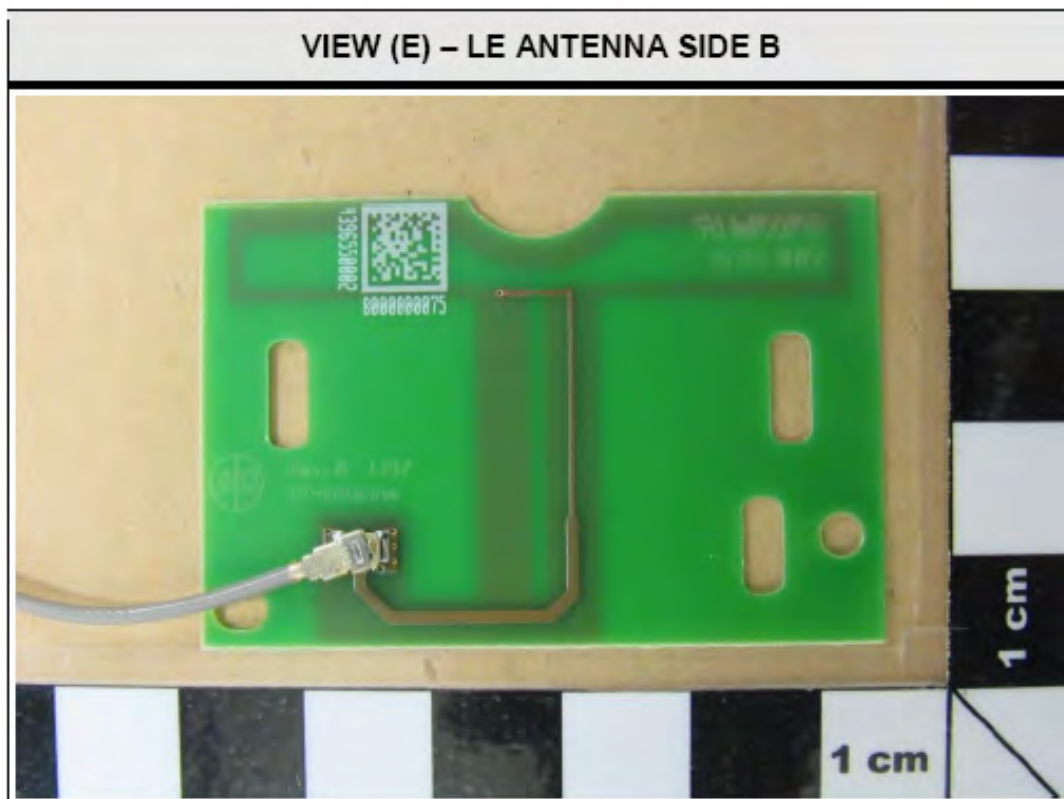
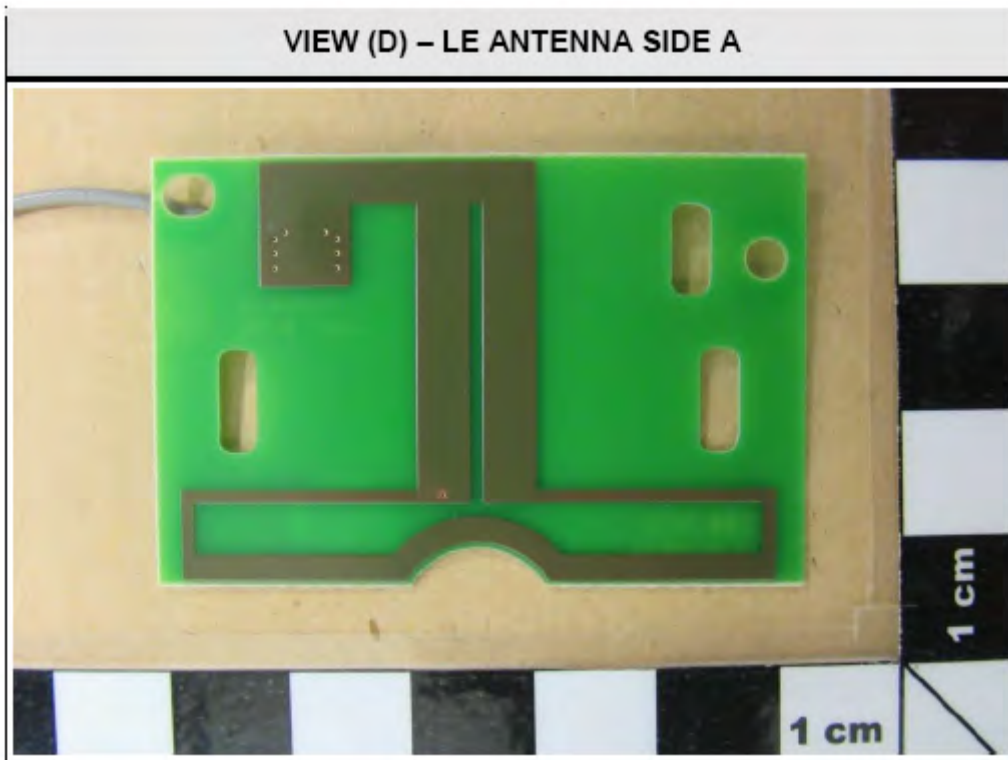
HVIN: Renamic Neo



Model Name / ID EUT:
FCC ID: QRI-RENAMICNEO
MIC R: 202-SMH044

Renamic Neo
IC: 4708A-RENAMICNEO
MIC T: D 19-0020 202

HVIN: Renamic Neo

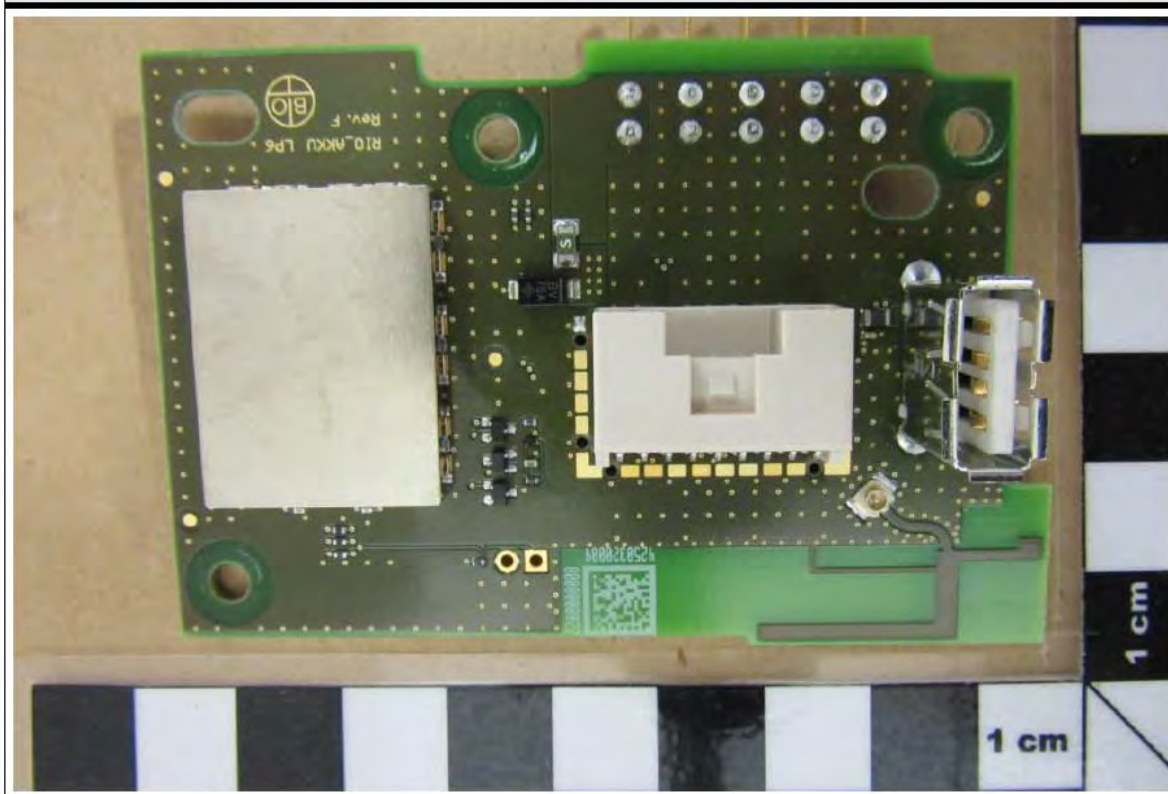


Model Name / ID EUT:
FCC ID: QRI-RENAMICNEO
MIC R: 202-SMH044

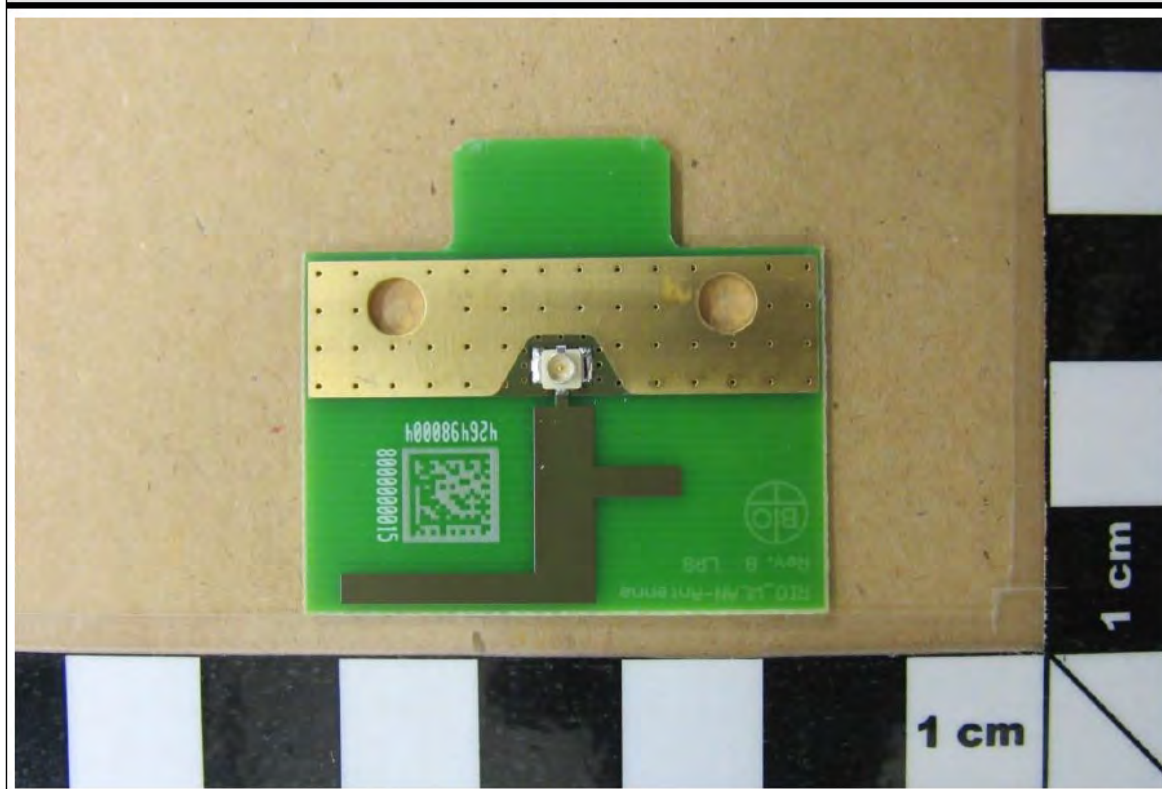
Renamic Neo
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MIC T: D 19-0020 202

HVIN: Renamic Neo

VIEW (O) – IEEE 802.11 ANTENNA 1



VIEW (P) – IEEE 802.11 ANTENNA 2



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HVIN: Renamic Neo

VIEW (Q) – IEEE 802.11 + BR/EDR MODULE VIEW A



VIEW (R) – IEEE 802.11 + BR/EDR MODULE VIEW B

