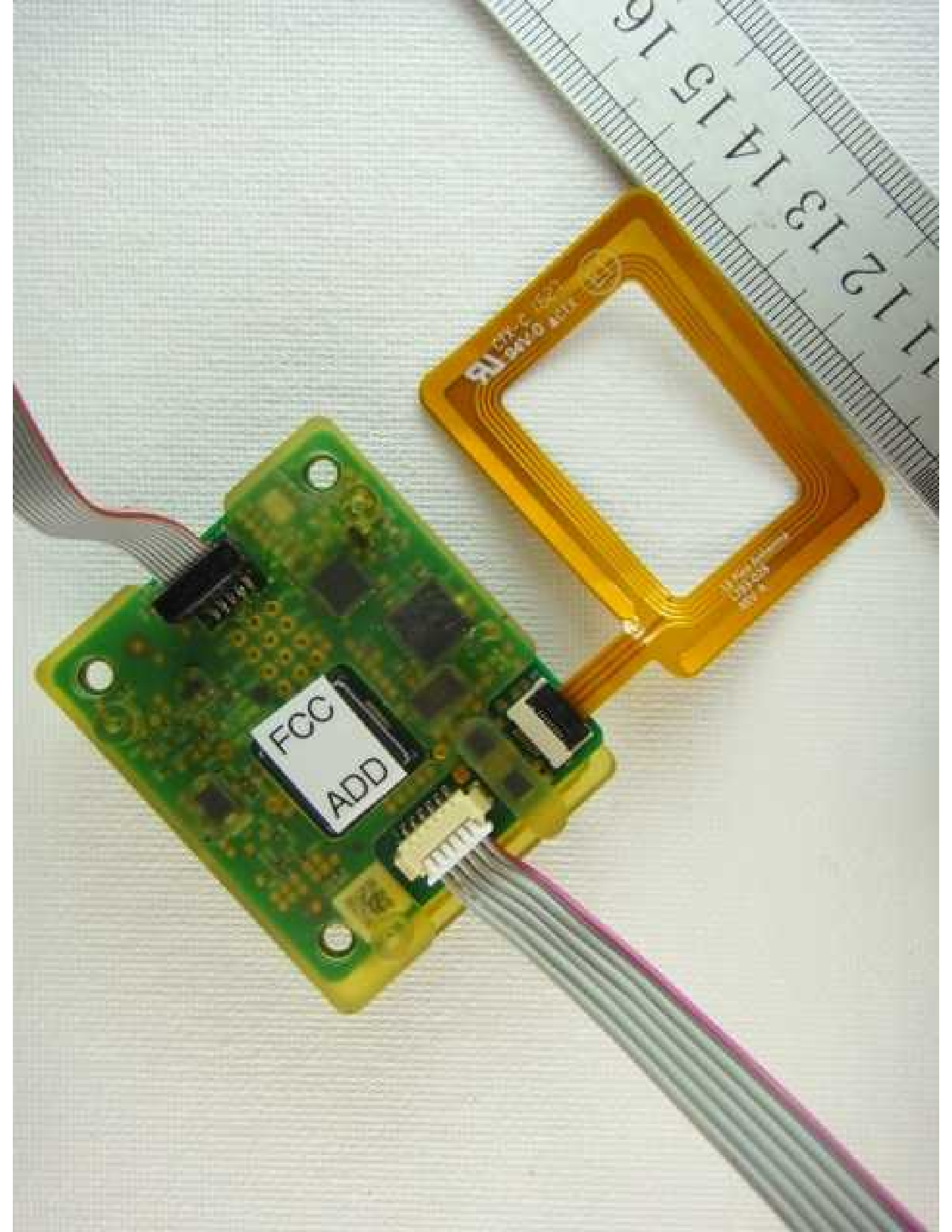


125 kHz Coil
(inner)

13.56 MHz Coil
(outer)

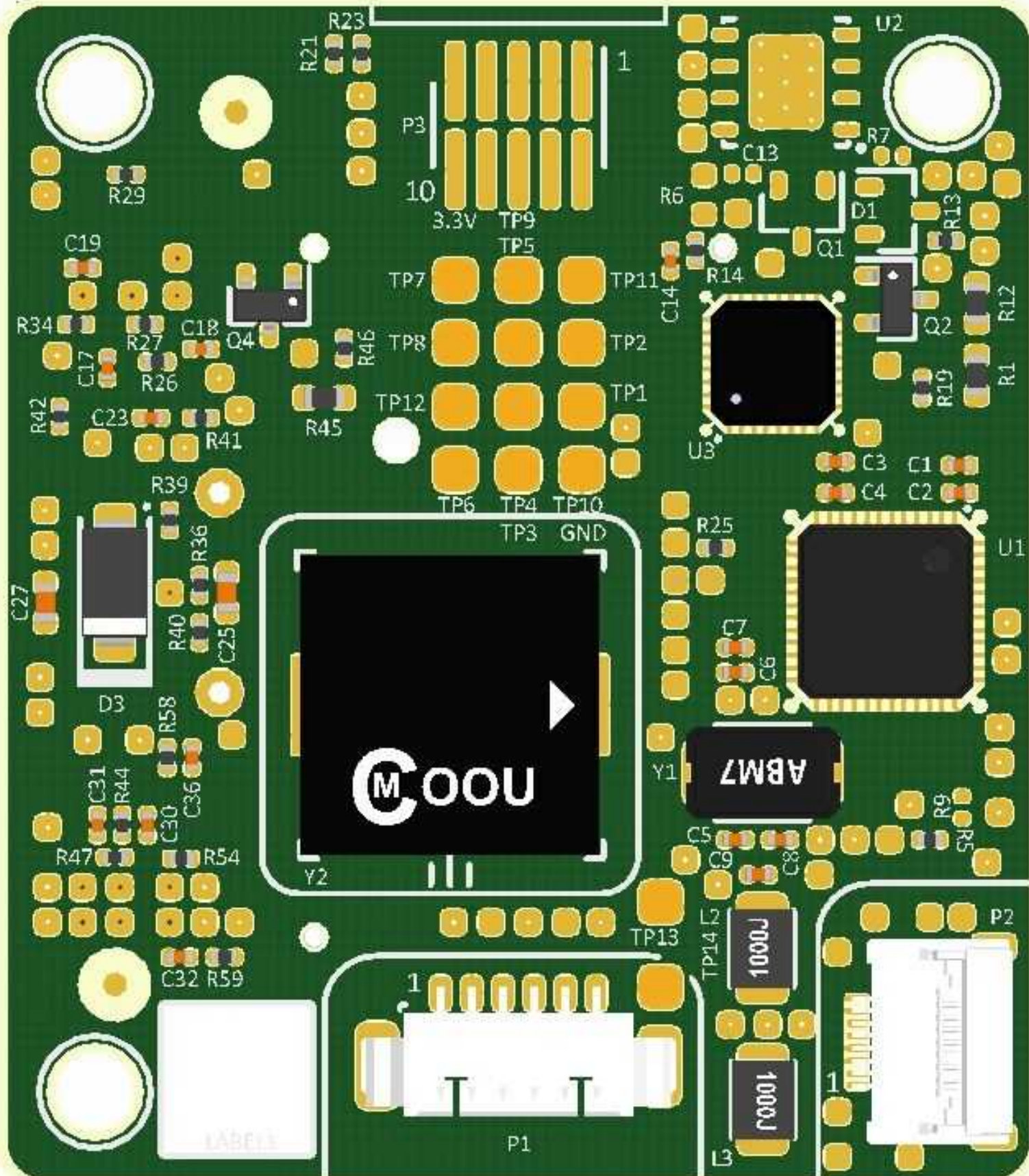


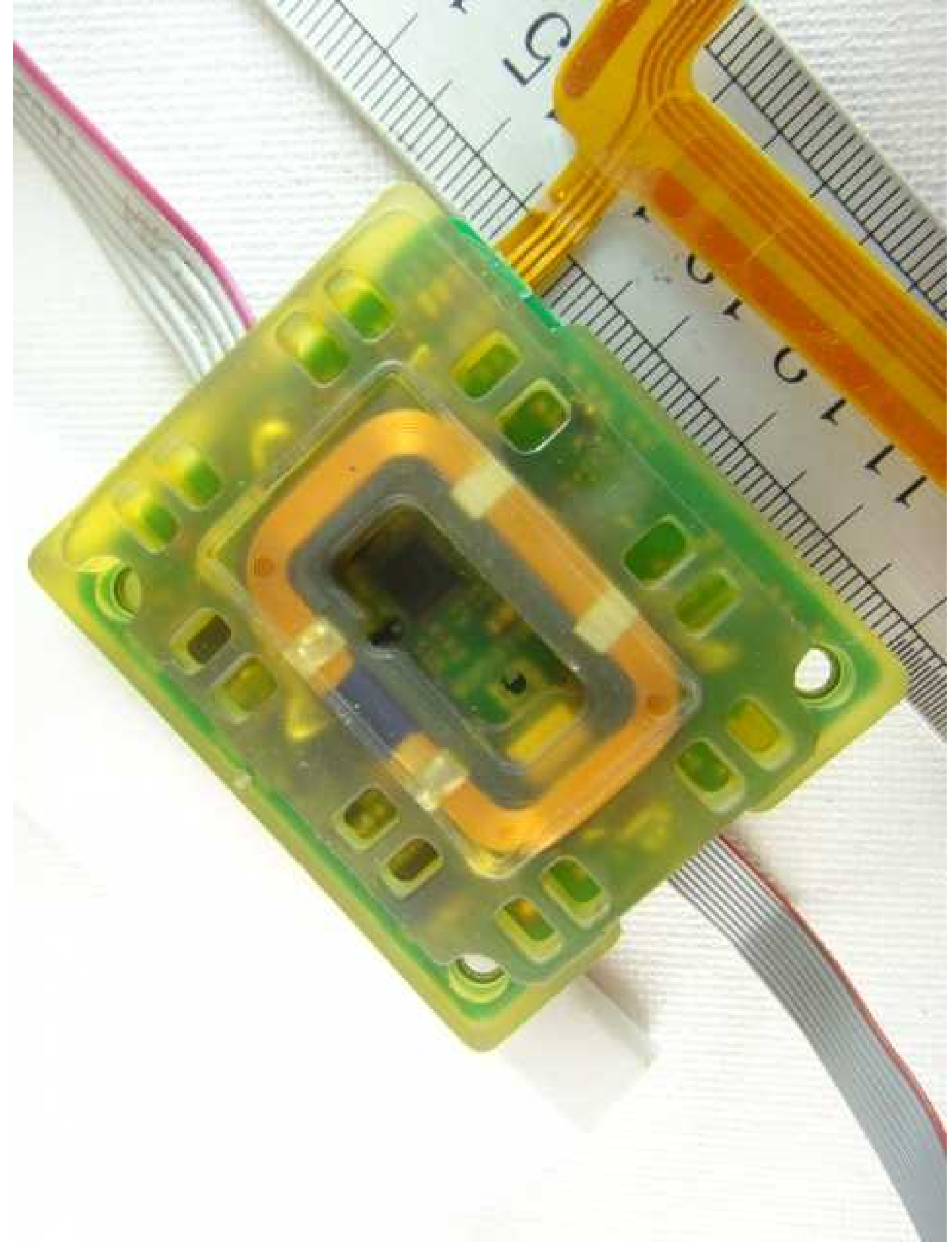


FCC
ADD

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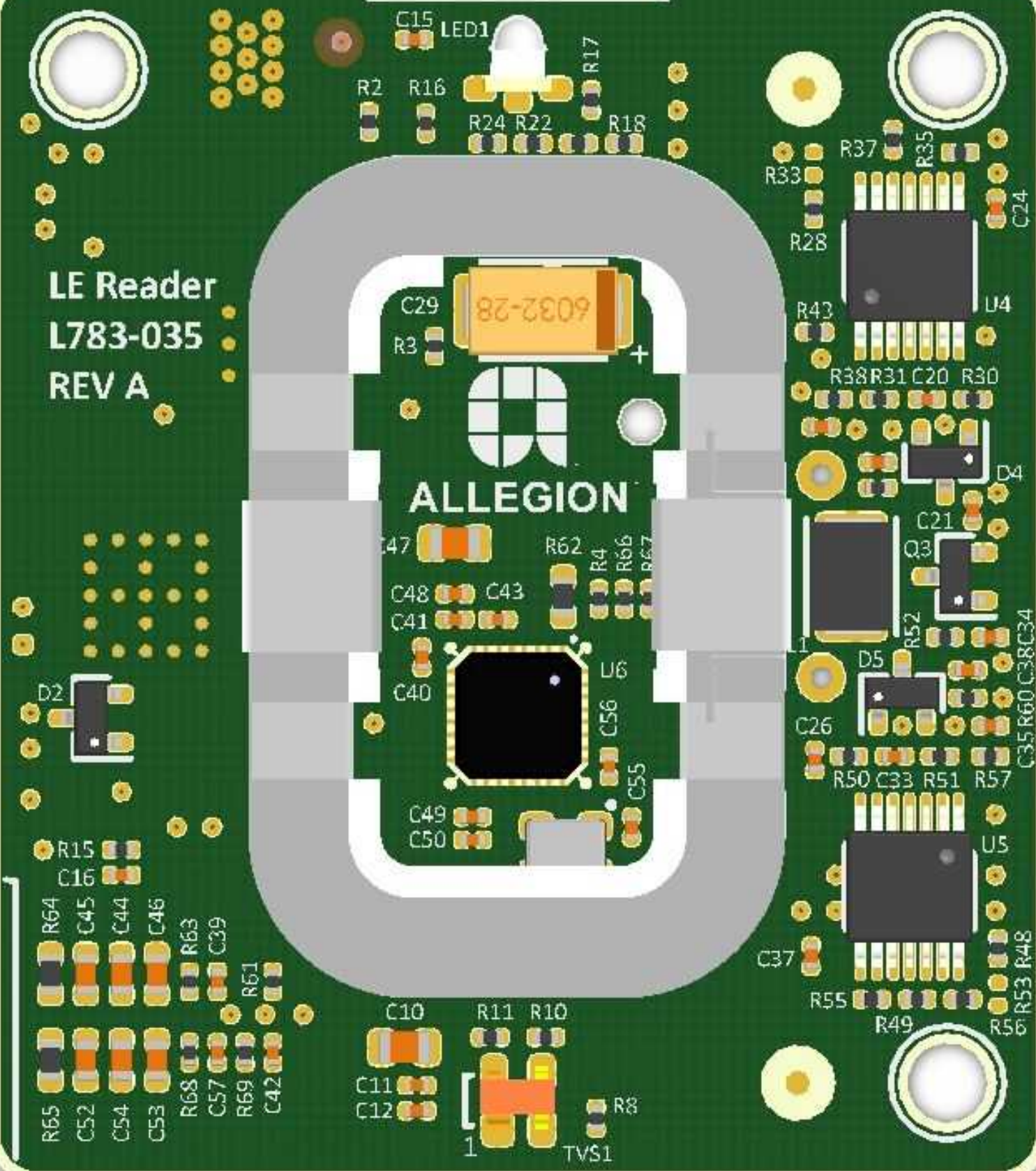
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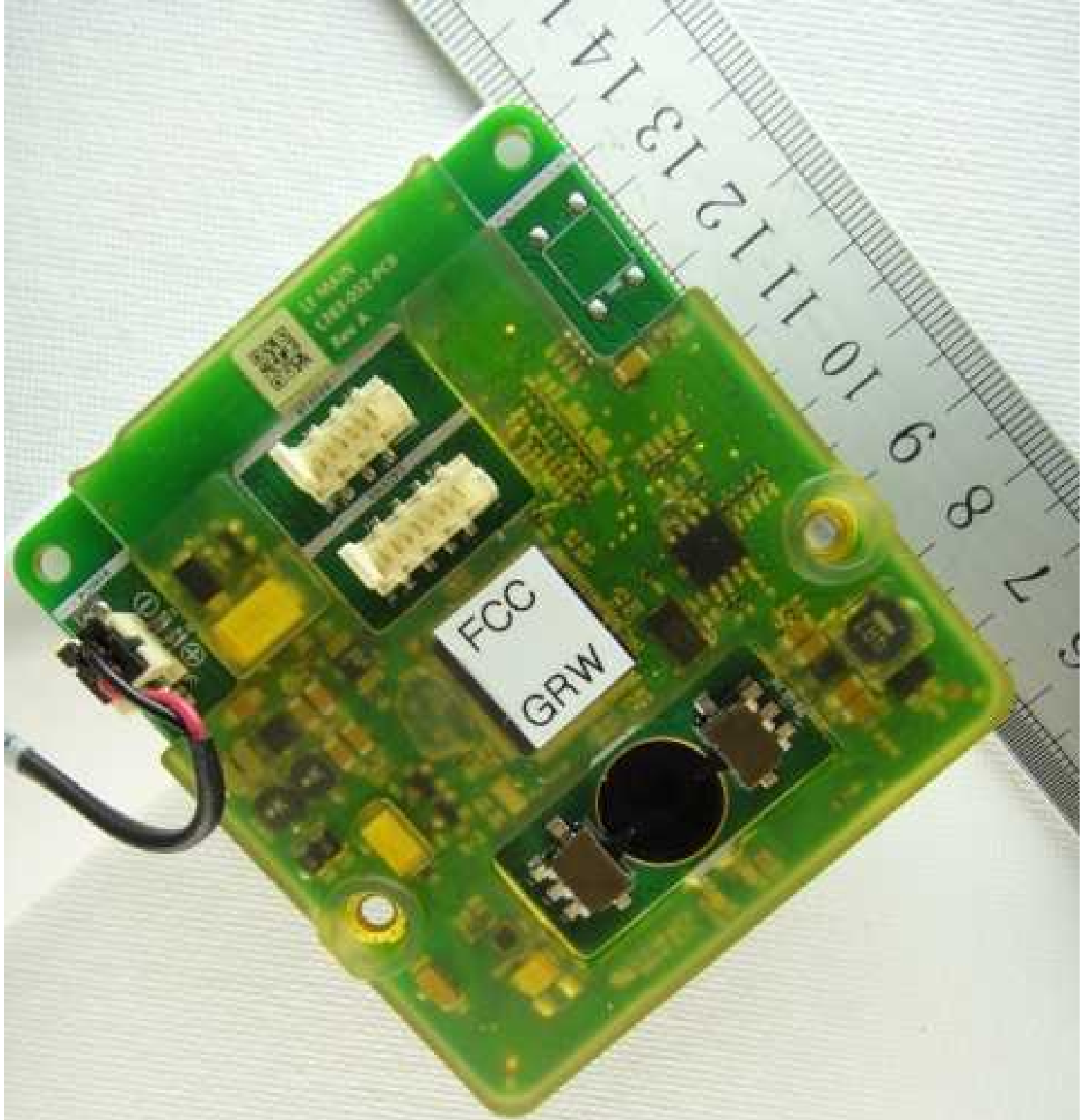




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L783-035
REV A

ALLEGION

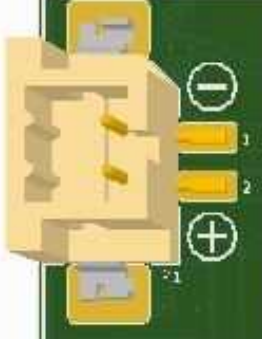




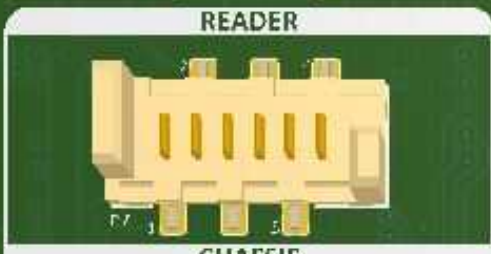
FCC
GRW

LE MAIN
L783-032-PCB
Rev A

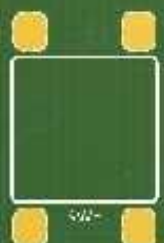
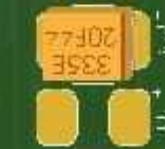
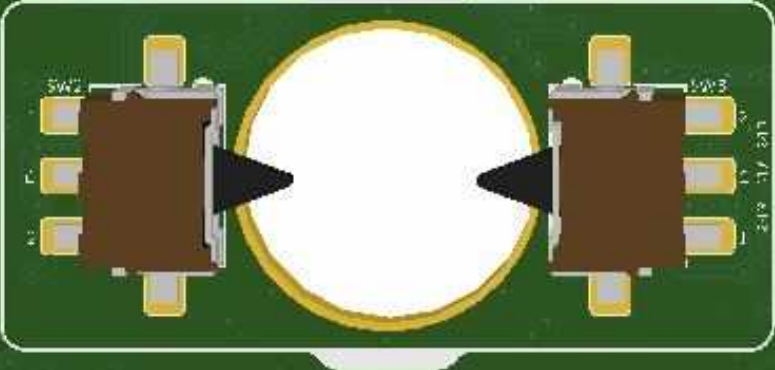
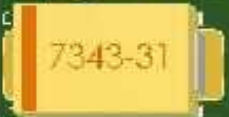
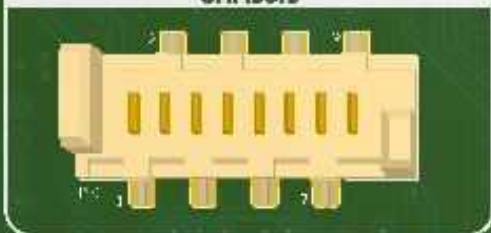
POWER

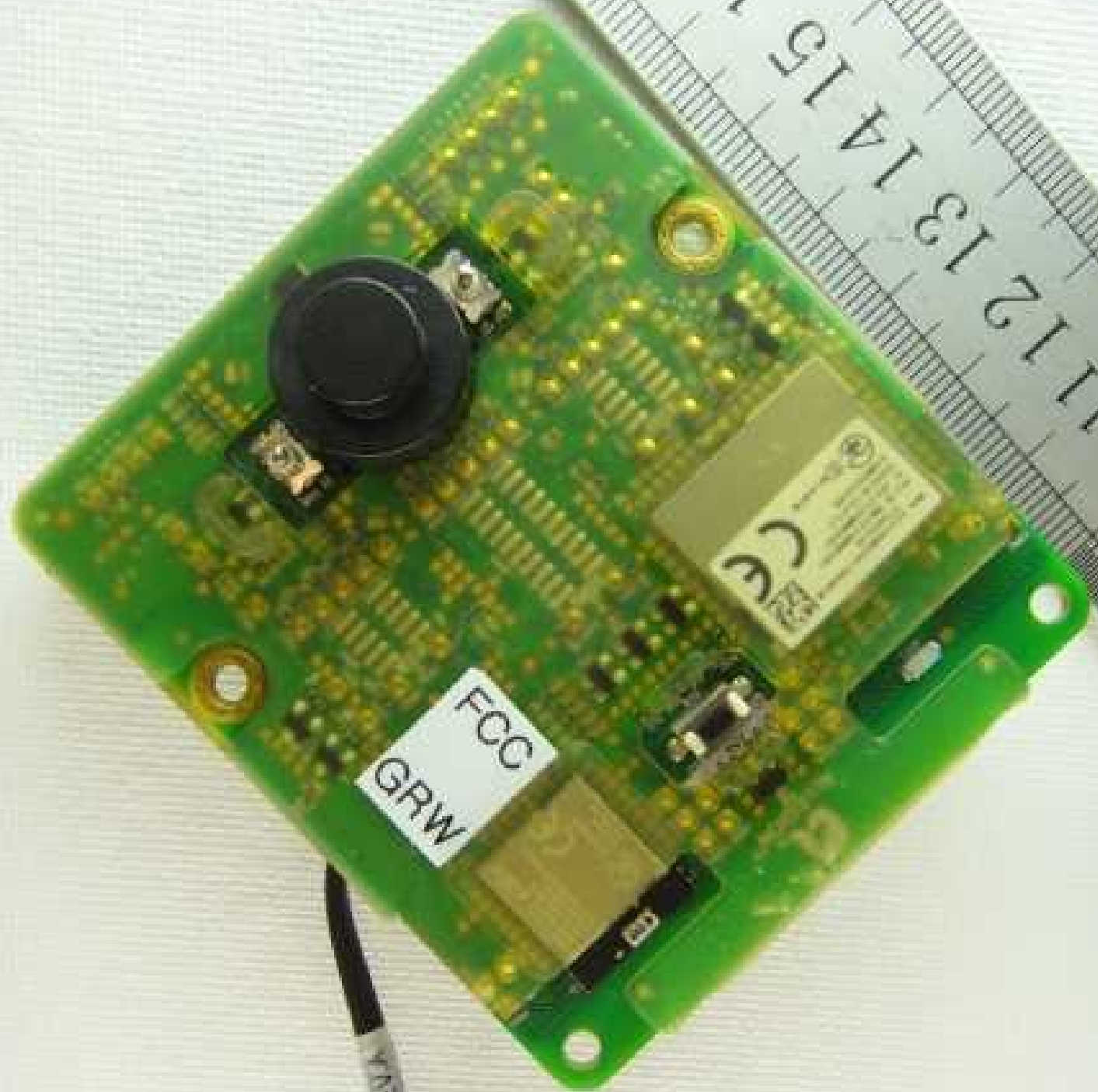


READER



CHASSIS





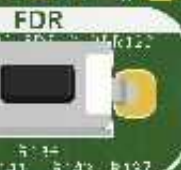
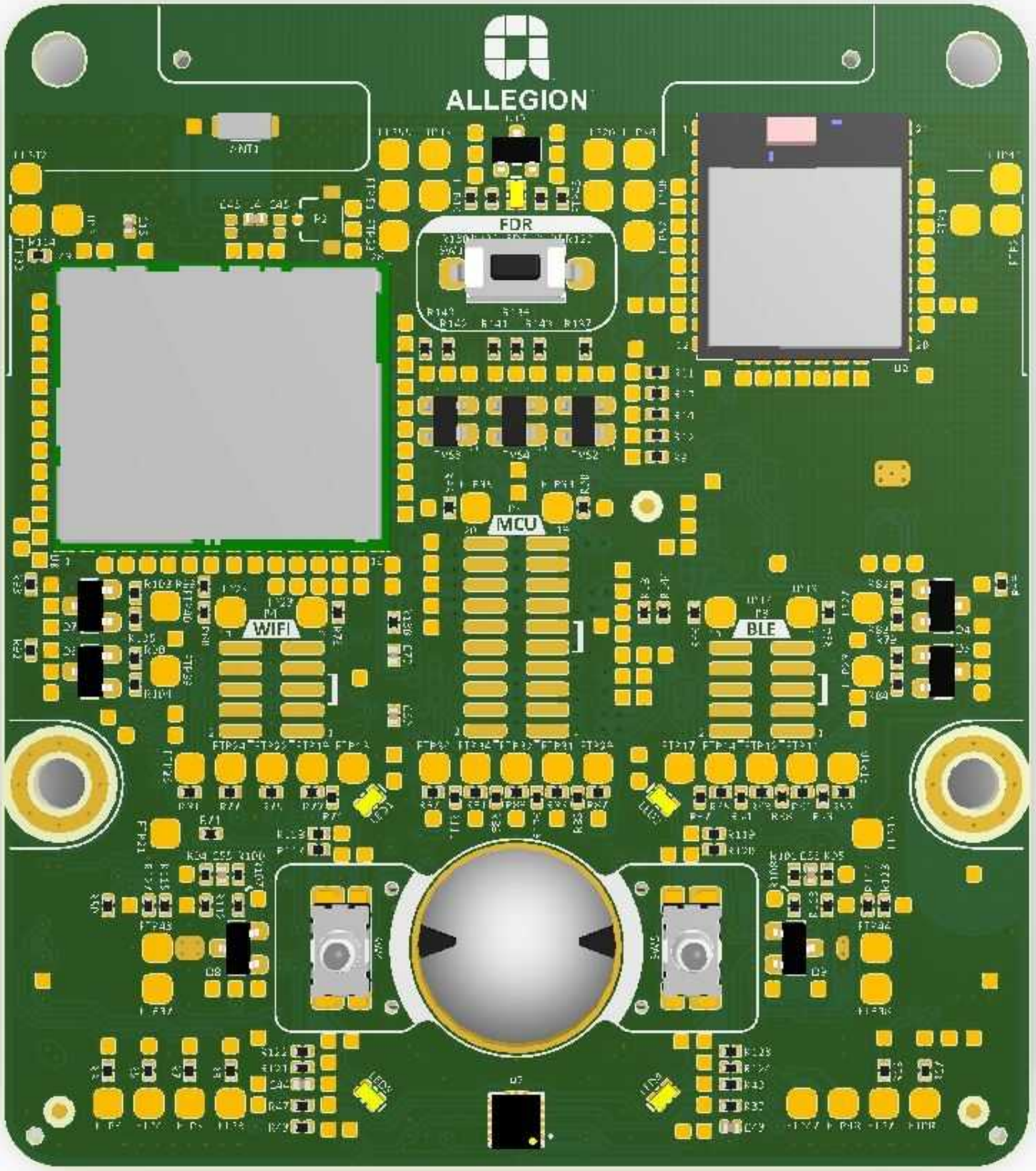
FCC
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CE

AM1000-001 MD



ALLEGION

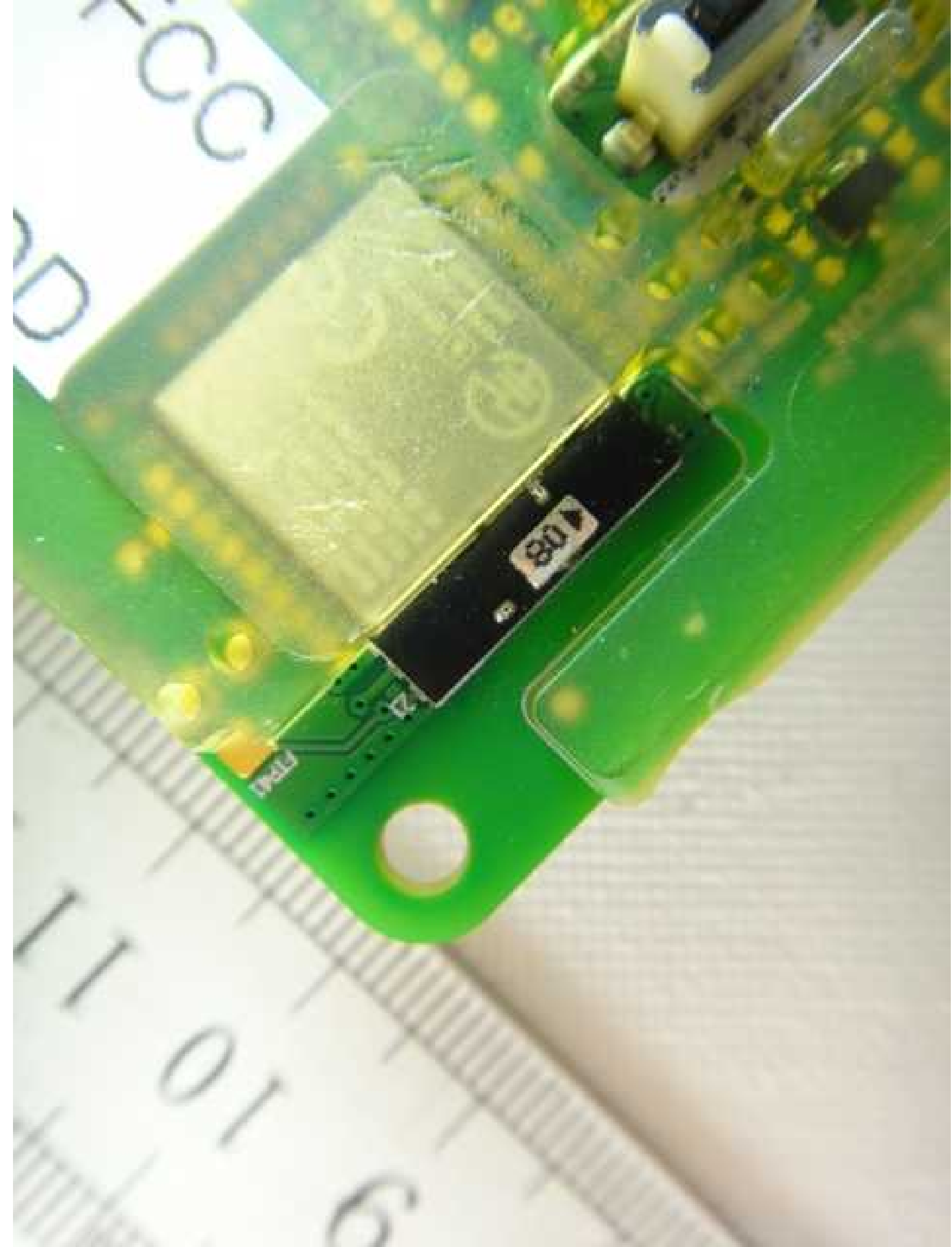


MCU

WIFI

BLE





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T77H533.00
FCC ID: 2M-CC3100M0R1
IC: 4511-CC3100M0R1
2202018152-07L2
519M20320E8
001A.M788
CE

FCC
GRW

WIRELESS
COMMUNICATIONS
CERTIFICATION
AUTHORITY
FEDERAL COMMUNICATIONS
COMMISSION
47 CFR 15.247
2.4 GHz Spread Spectrum
Transmitting Systems
Part 15.247
FCC ID: 2M-CC3100M0R1
519M20320E8

408

408

BGM111A256V2
Model: BGM111A
FCC ID: Q008BGM111
IC: 5123A-BGM111
KC ID: MSP-COM-BGT-BGM111

CE

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M/N: CC3100MODR11MAMOB
T77H533.00
FCC ID: Z54-CC3100MODR1
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2202018112-07L2
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001-A04798

