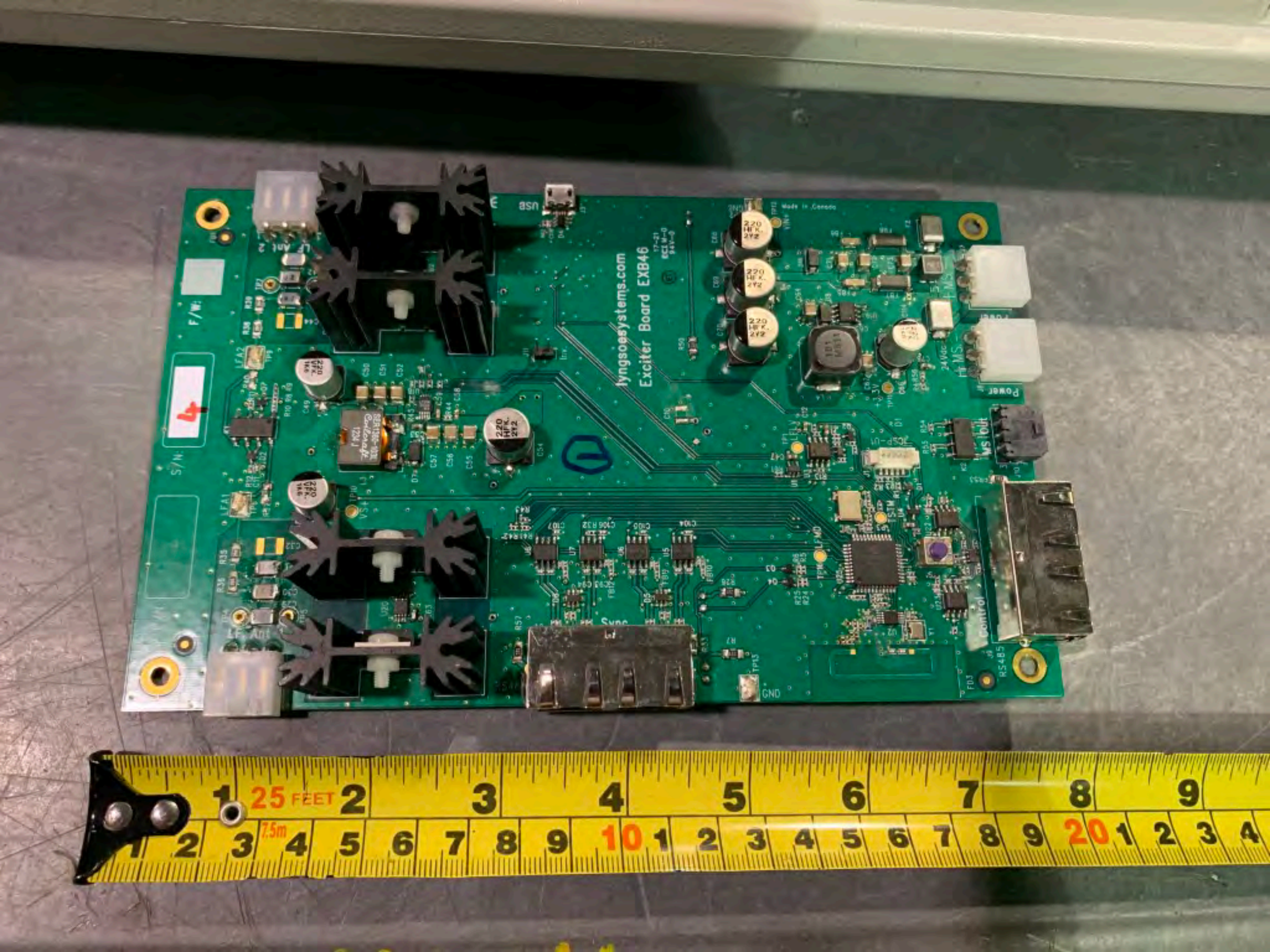
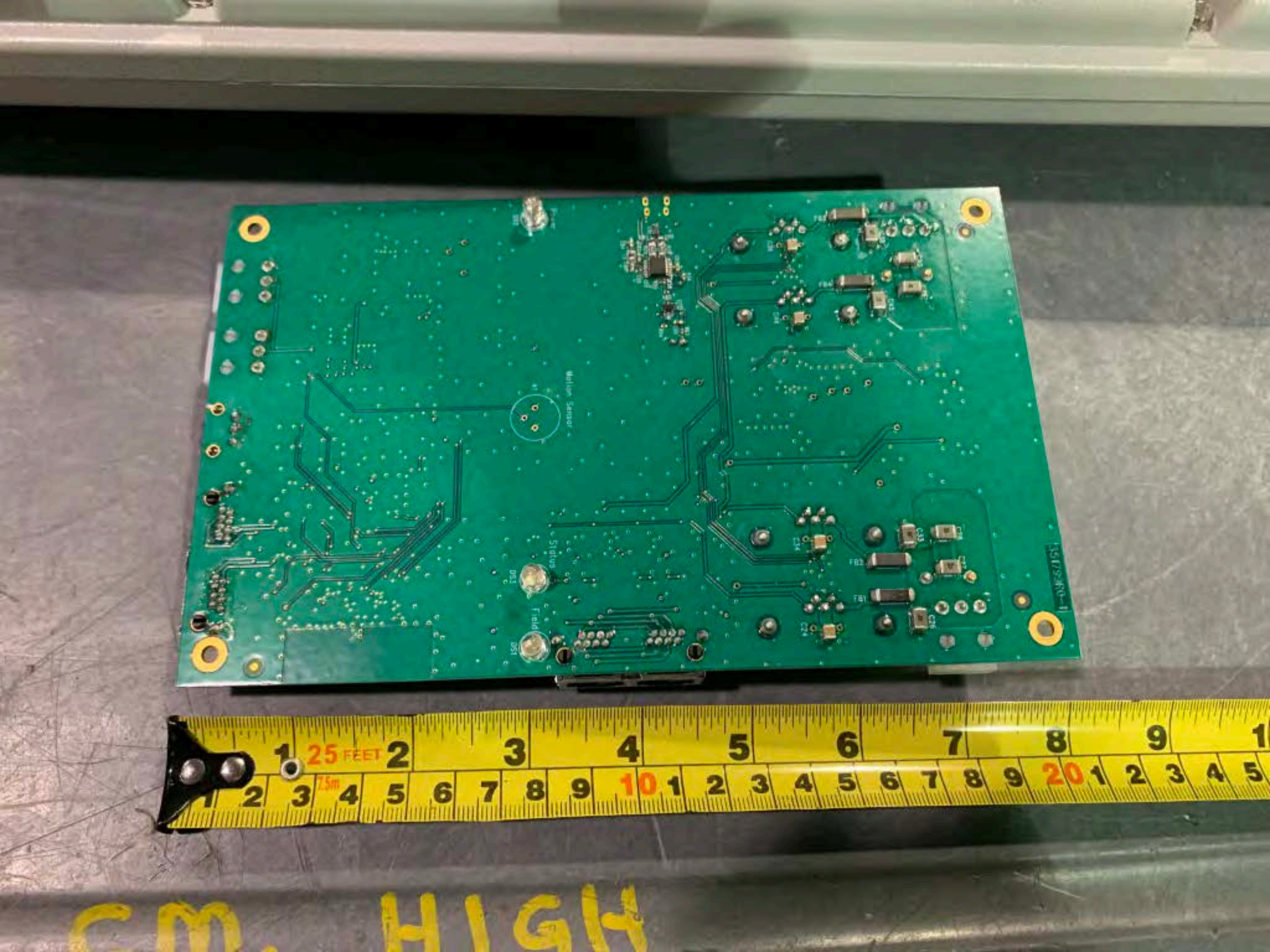
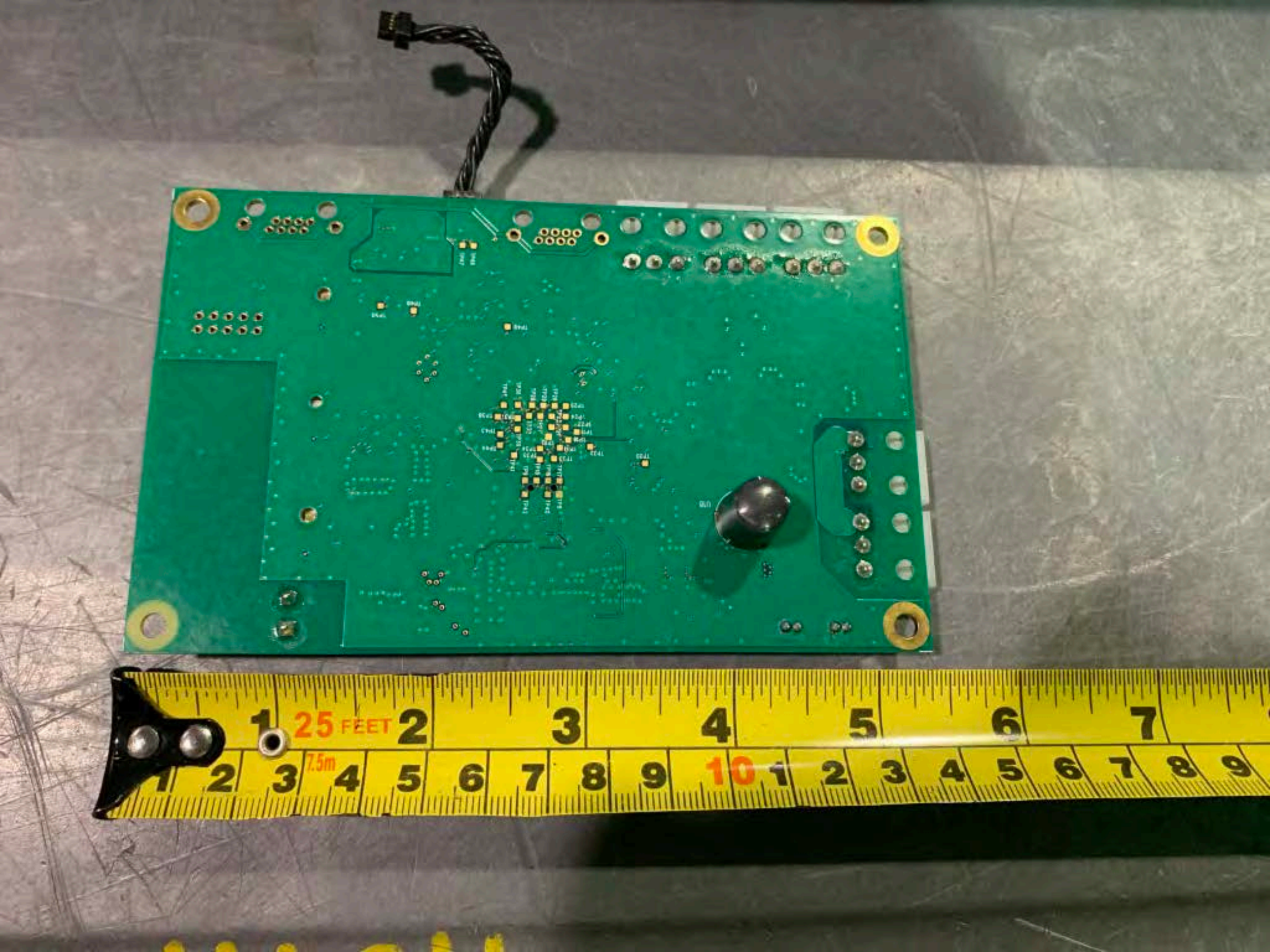

lyngsoesystems.com
Exciter Board EXB46
Made in Canada
Power
24Vdc
HMS
Control
RS485
LF Ant 2
LF Ant 1
LF Ant
Sync
GND
F/W:
S/N:
25 FEET
7.5m

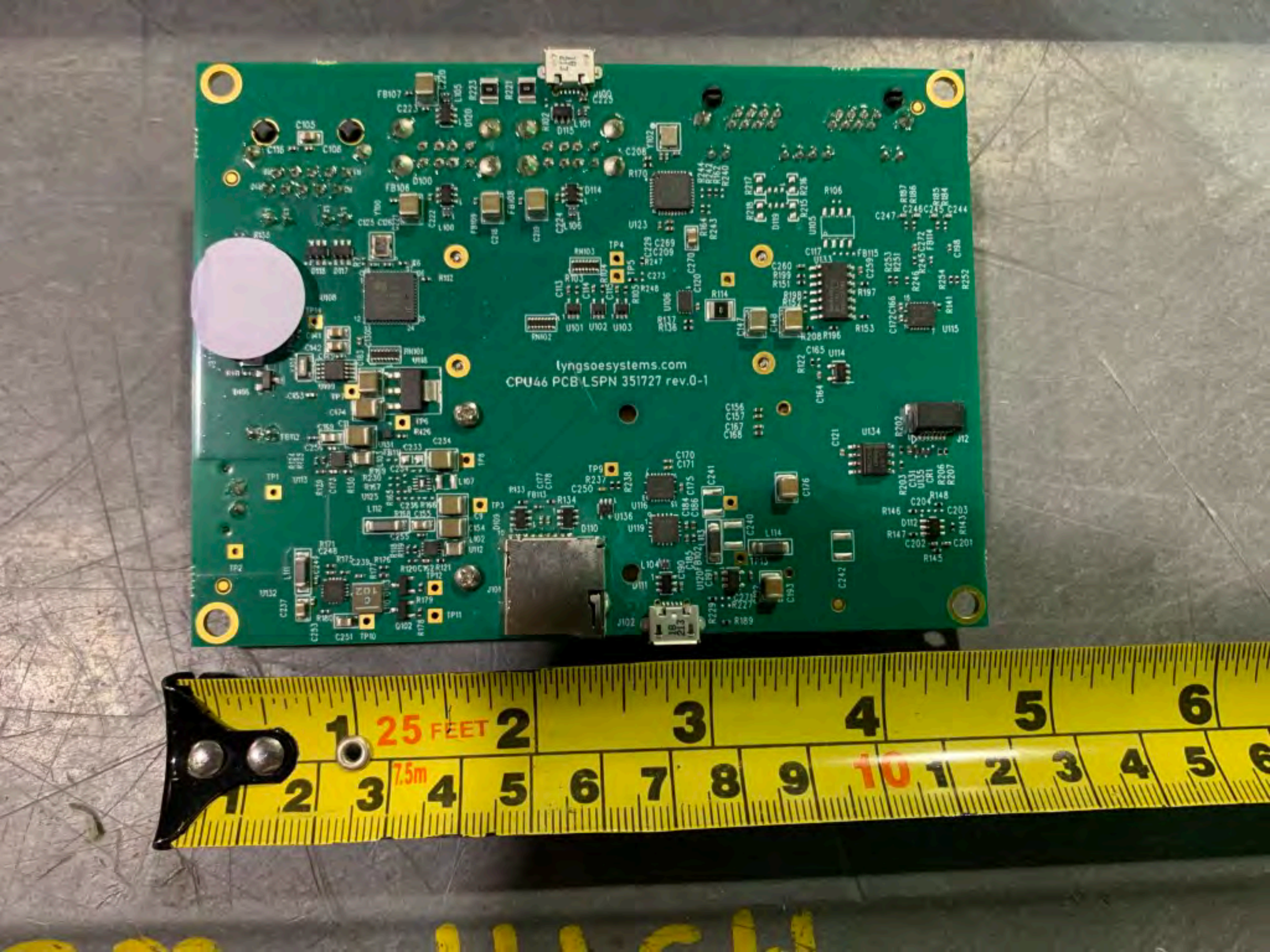

Motion Sensor
Status
Field
25 FEET
CM. HIGH

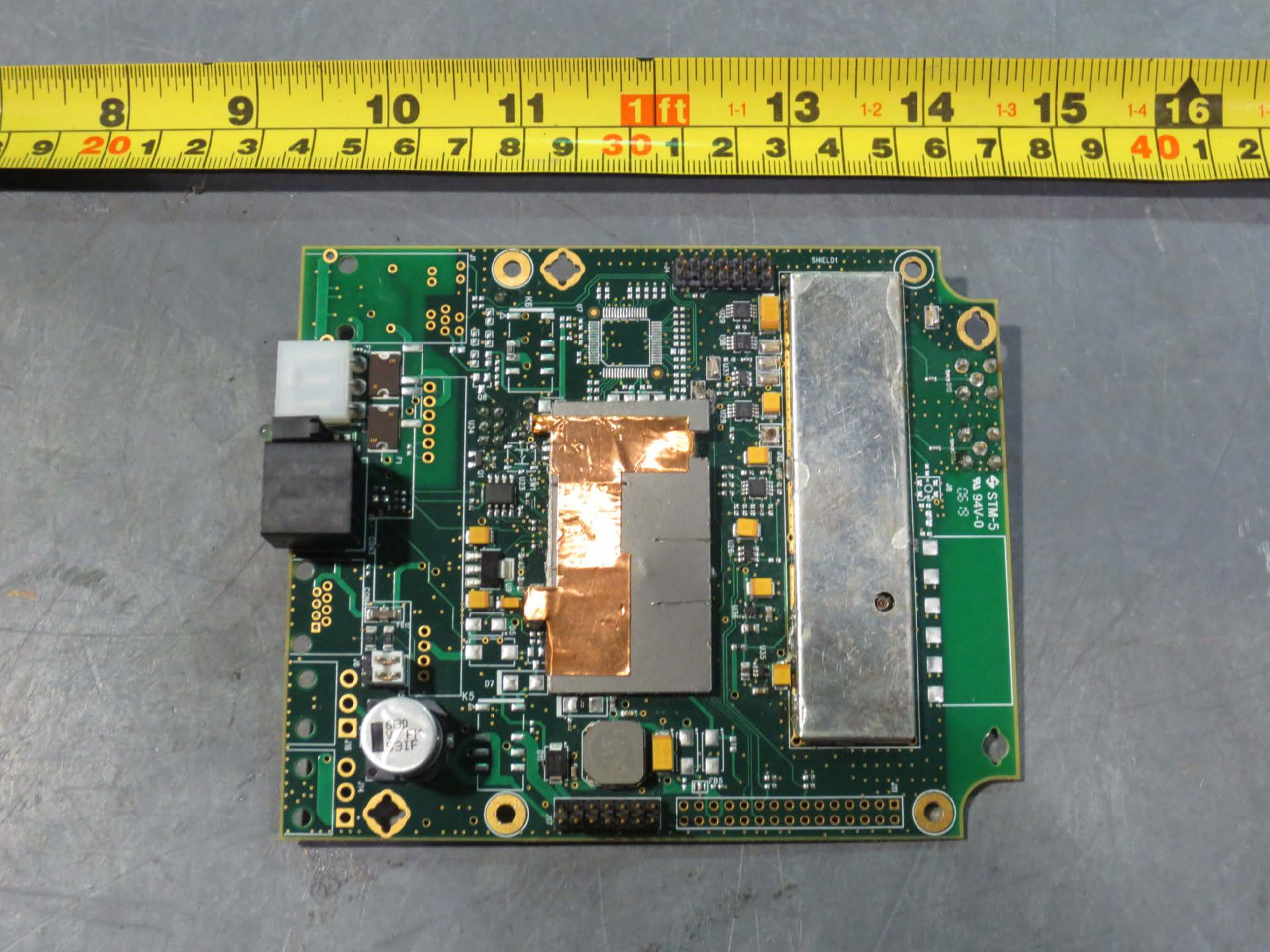
Lyngsoe Systems Ltd.
Supervisory Board SUP46
Cmp. Assy. 351867 Rev 00
SN 2 SUP46B
25 FEET
7.5m
HIGH

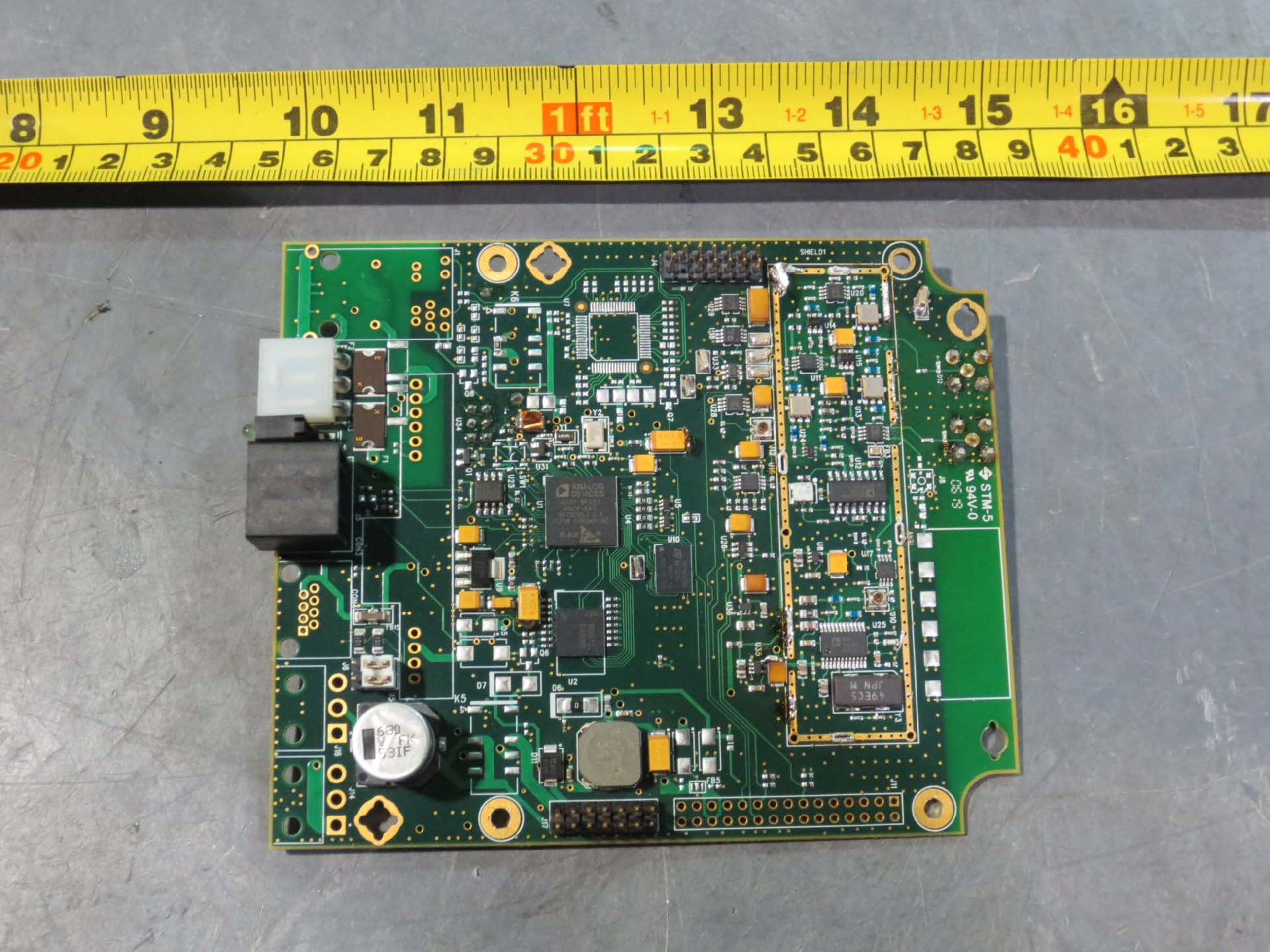

25 FEET
7.5m

EG21-G
P/N
S/N
U080651
MAC
25 FEET
7.5m

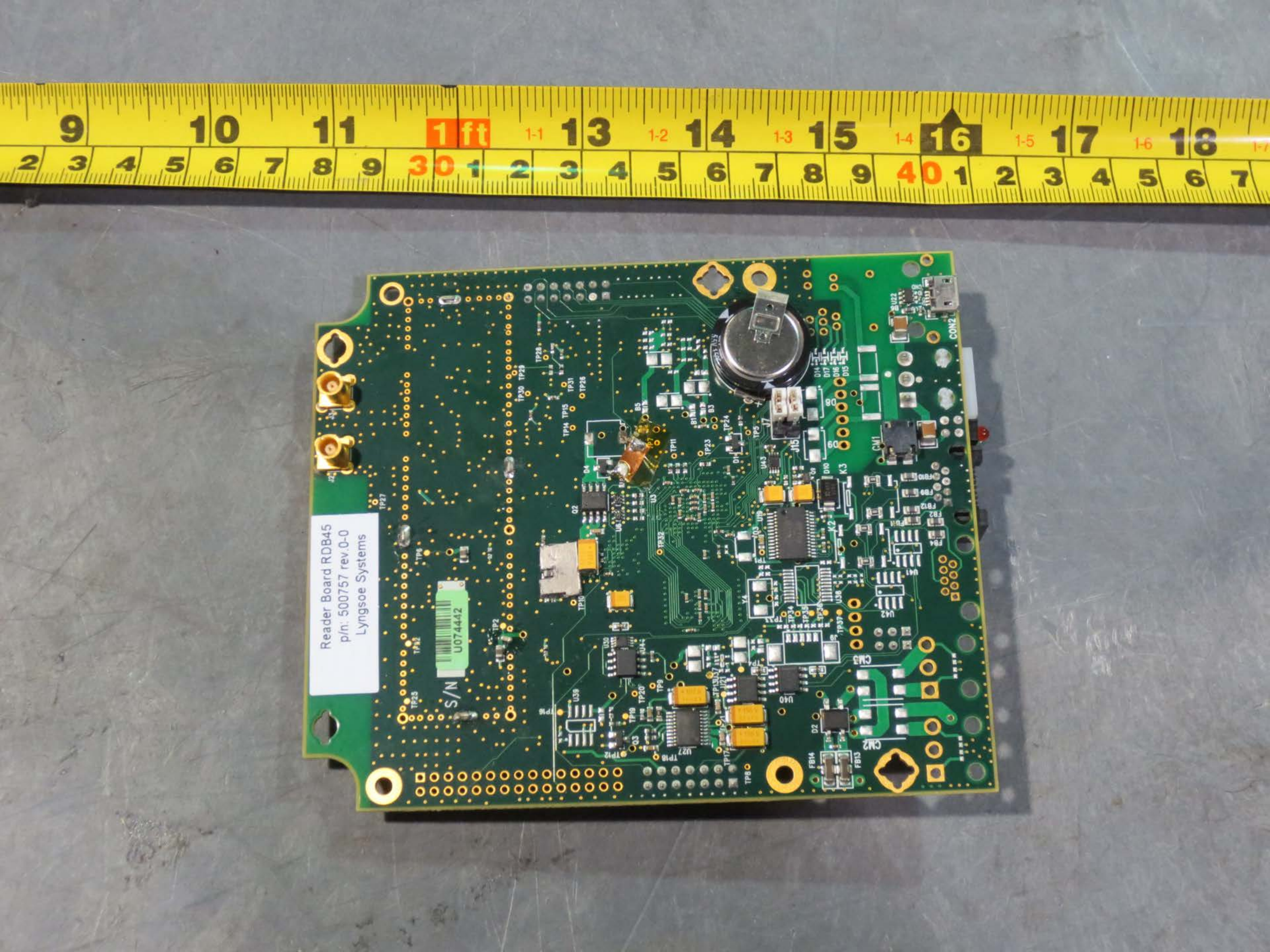
Telit
LE910C4-NF
Single SKU
Model: LE910C4-NF
Designed in Italy, Assembled in Vietnam
LO
MAC
P/N
S/N
25 FEET
7.5m

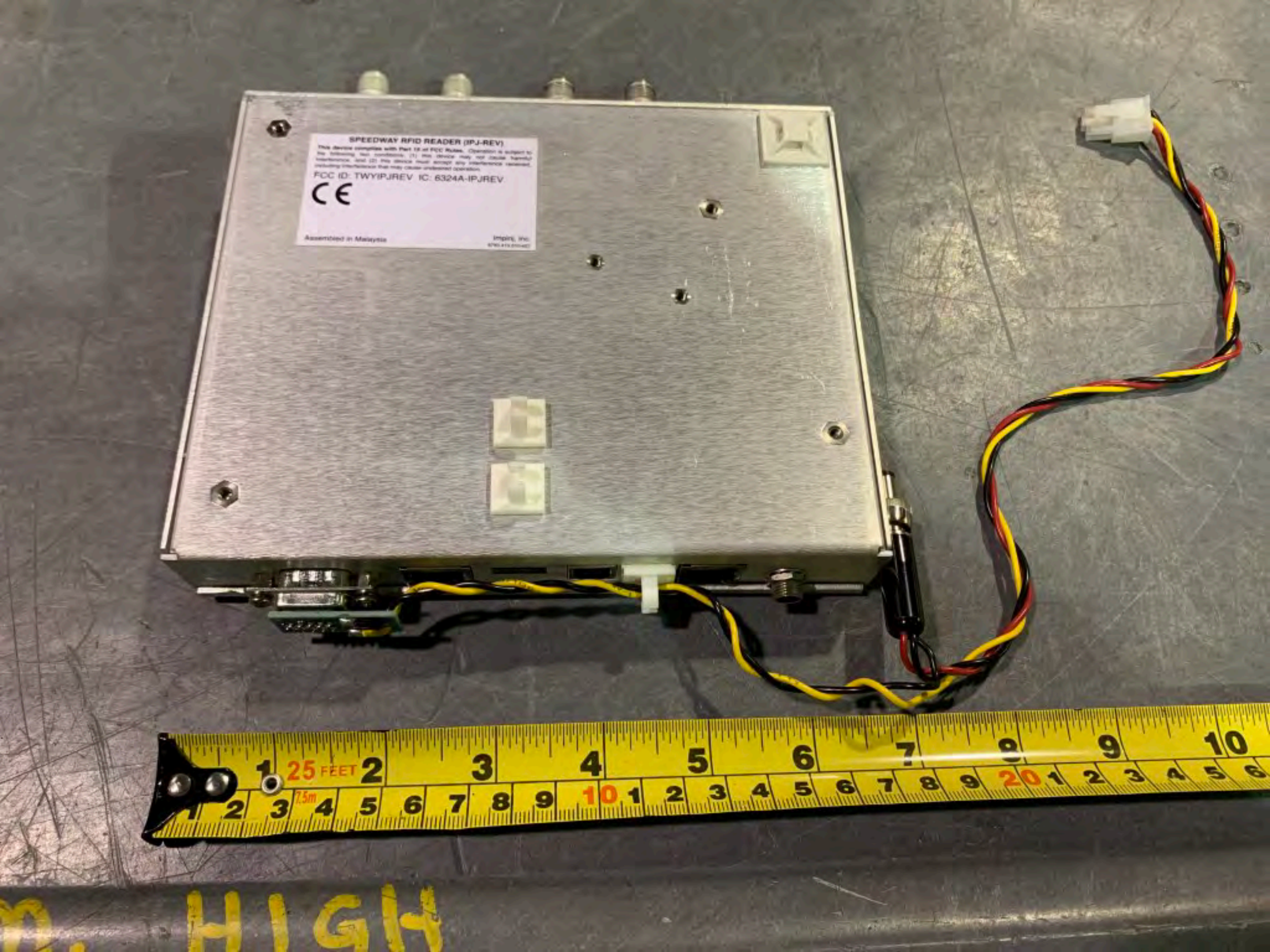

lyngsoesystems.com
CPU46 PCB LSPN 351727 rev.0-1
25 FEET
7.5m


STM-5
94V-0
SHIELD1
K6
K5
D7

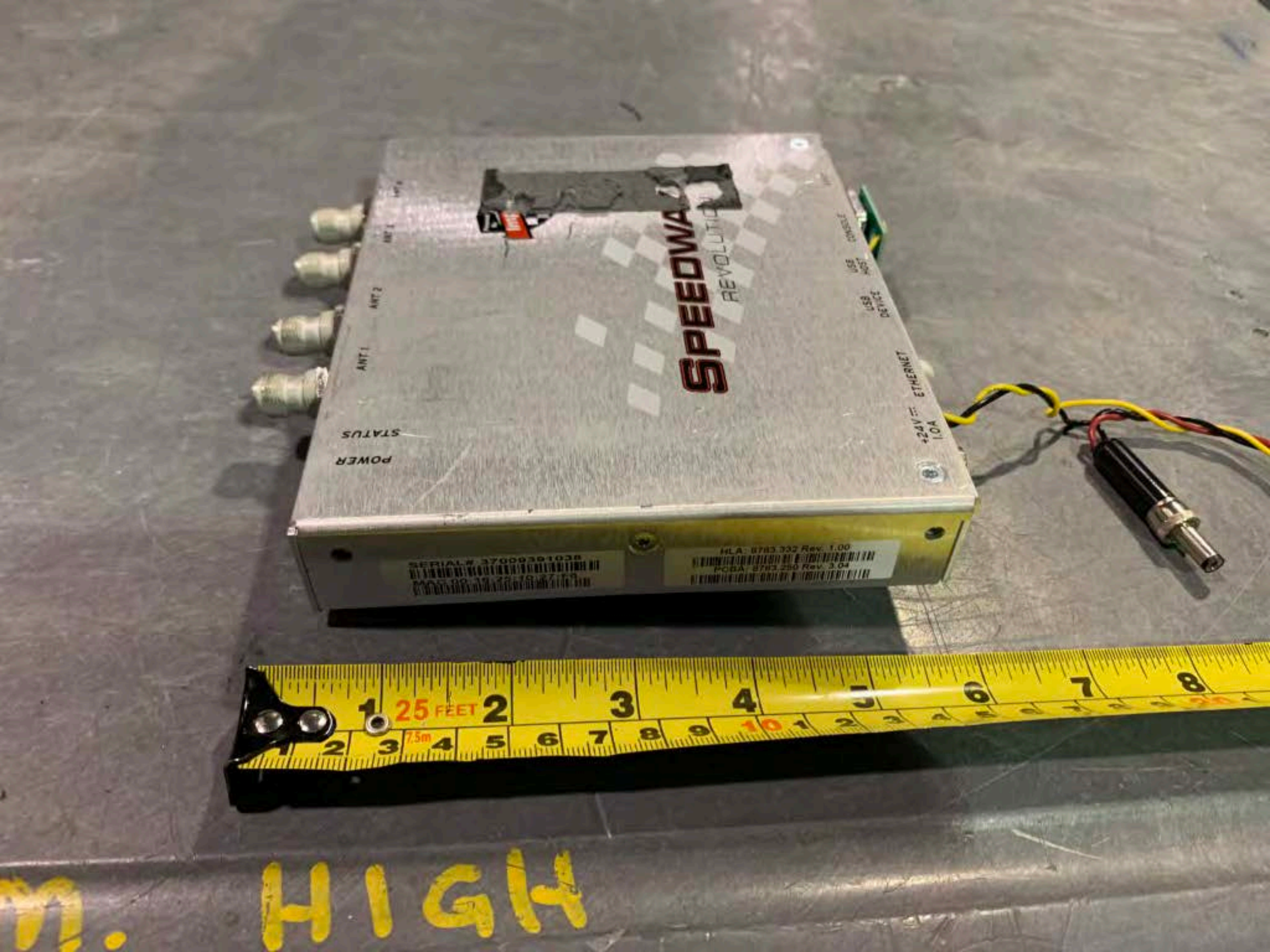

SHIELD1
STM-5
94V-0
ANALOG DEVICES
U2
U10
U25
K5
K6
D7
D6
FB5

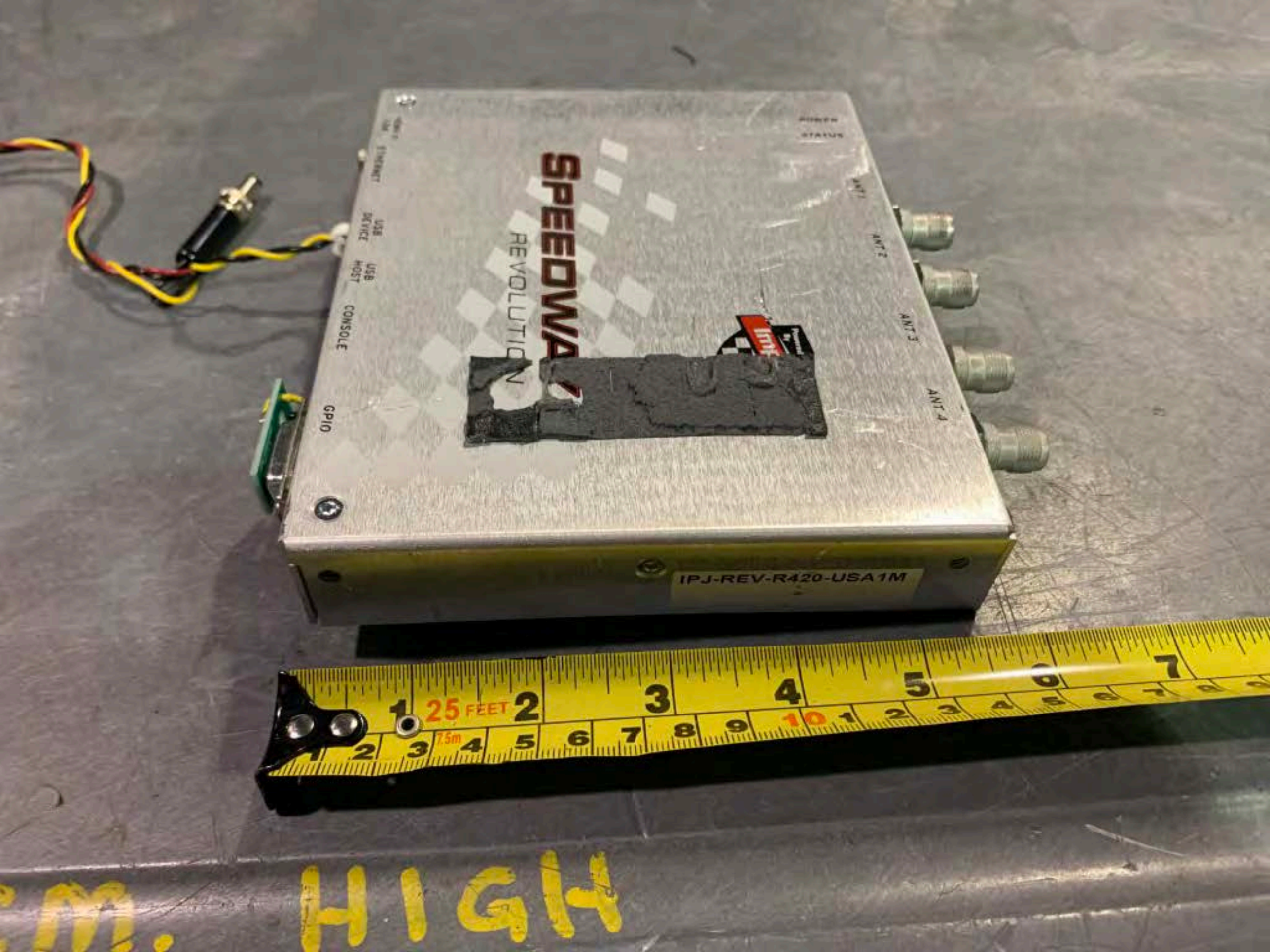
Reader Board RDB45
p/n: 500757 rev.0-0
Lyngsoe Systems
S/N
U074442


Reader Board RDB45
p/n: 500757 rev.0-0
Lyngsoe Systems
S/N
U074442


SPEEDWAY RFID READER (IPJ-REV)
FCC ID: TWYIPJREV IC: 6324A-IPJREV
CE
Assembled in Malaysia
Impinj, Inc.
25 FEET
7.5m
HIGH

ANT 1
ANT 2
ANT 3
ANT 4
POWER
STATUS
Powered By
SPEEDWAY
REVOLUTION
+24V
1.0A
ETHERNET
USB DEVICE
USB HOST
CONSOLE
GPIO


SPEEDWAY
REVOLUTION
POWER
STATUS
ANT 1
ANT 2
ETHERNET
SERIAL# 37009391038
HLA: 6783 332 Rev. 1.00
PCBA: 6783 250 Rev. 3.04
25 FEET
7.5m
HIGH


SPEEDWAY
REVOLUTION
POWER
STATUS
ANT-1
ANT-2
ANT-3
ANT-4
ETHERNET
USB DEVICE
USB HOST
CONSOLE
GPIO
IPJ-REV-R420-USA1M
25 FEET
7.5m
HIGH

PEEDWAY RFID READER (IPJ-REV)
complies with Part 15 of FCC Rules. Operation is subject to
following two conditions: (1) this device may not cause harmful
interference, and (2) this device must accept any interference received,
including interference that may cause undesired operation.
FCC ID: TWYIPJREV IC: 6324A-IPJREV
CE
Assembled in Malaysia
Impinj, Inc.