

Model: LS4550 G3 NA
LTE

RTL S Portal
P/N: 600364
Rev 0.0 NA LTE
S/N: XXXXXX

RTL S Portal
Input Power Requirements:
110-240VAC, 50-60Hz
0.5A, max 45W

LPN in barcode
YYYYMM4550ABC

ethertronics®
PELUT 100289
PATENTS PENDING

Exciter Board EXB46
lmgcsystems.com

Teile
CE 55

Global PCB Sup

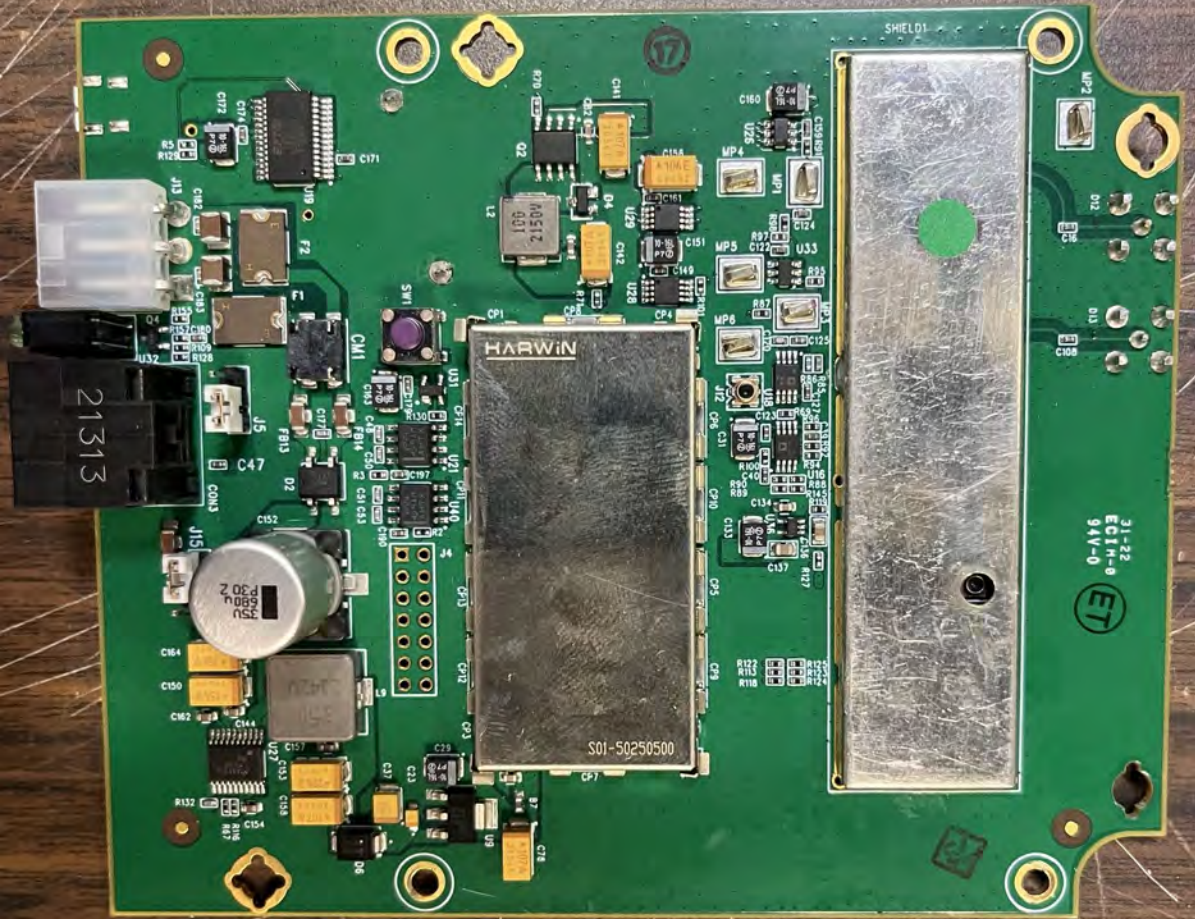
AT&S Australia Technology & Systems

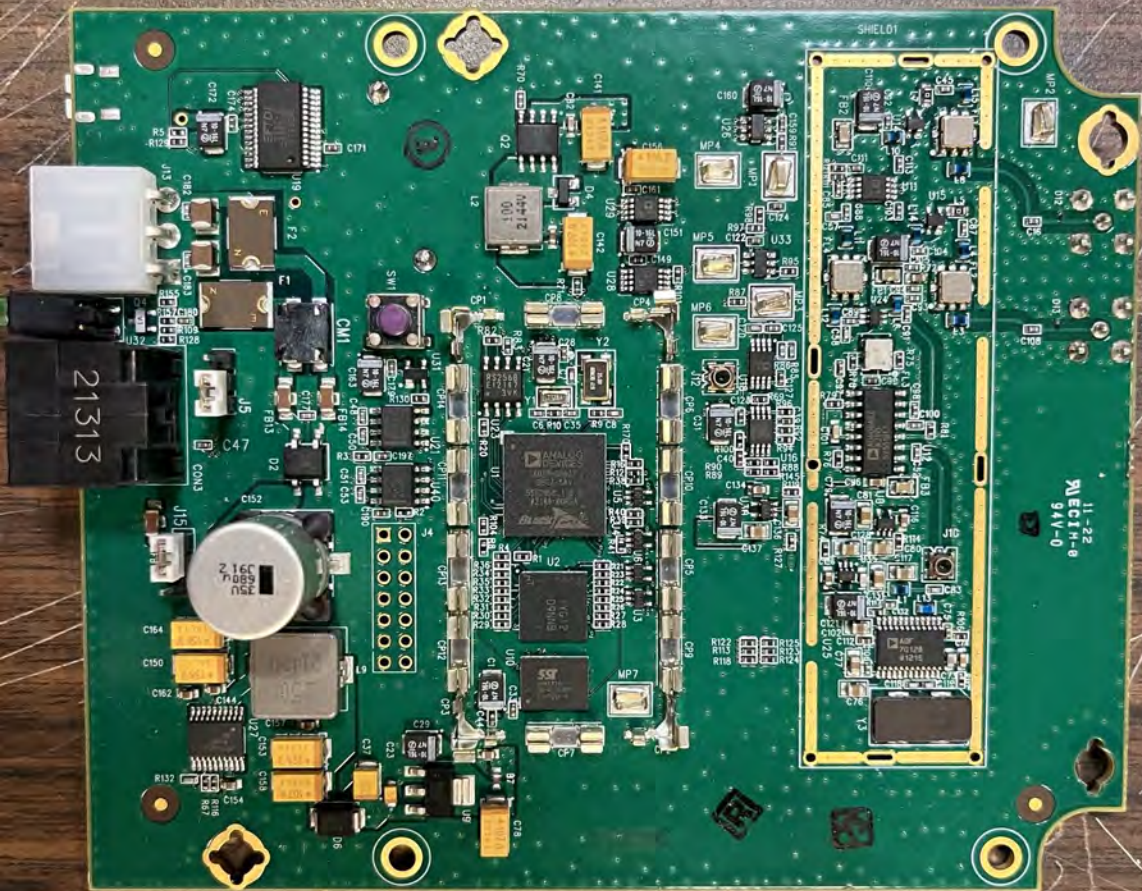




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SEI510 7044-00

RD846

LS Assy 500977 0-0
Lyngsoe Systems

S/N
U084500

M2234



CON2



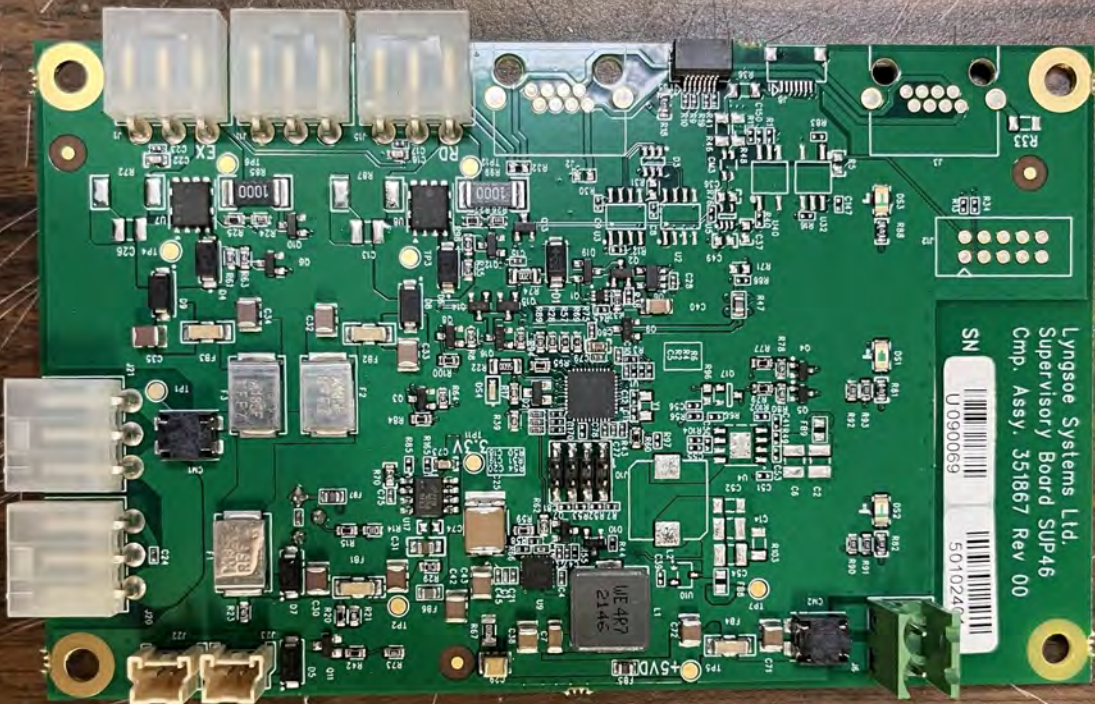
Global PCB Supplier for A

Lyngsee Systems Ltd.
Supervisory Board SUP46
Cmp. Assy. 351867 Rev 00

SN

U090069

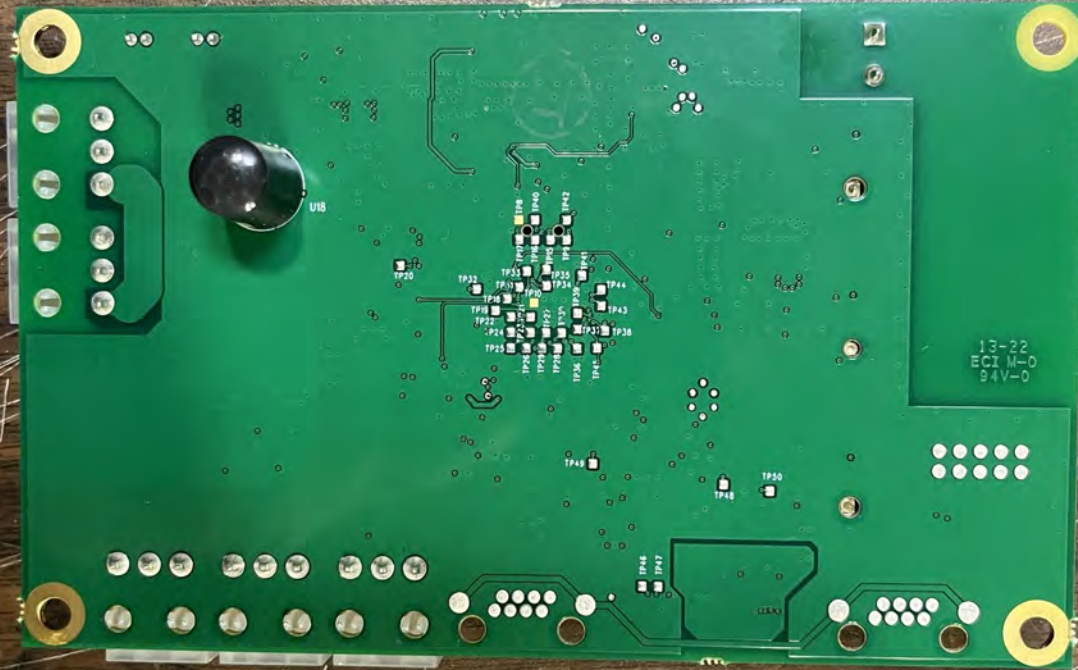
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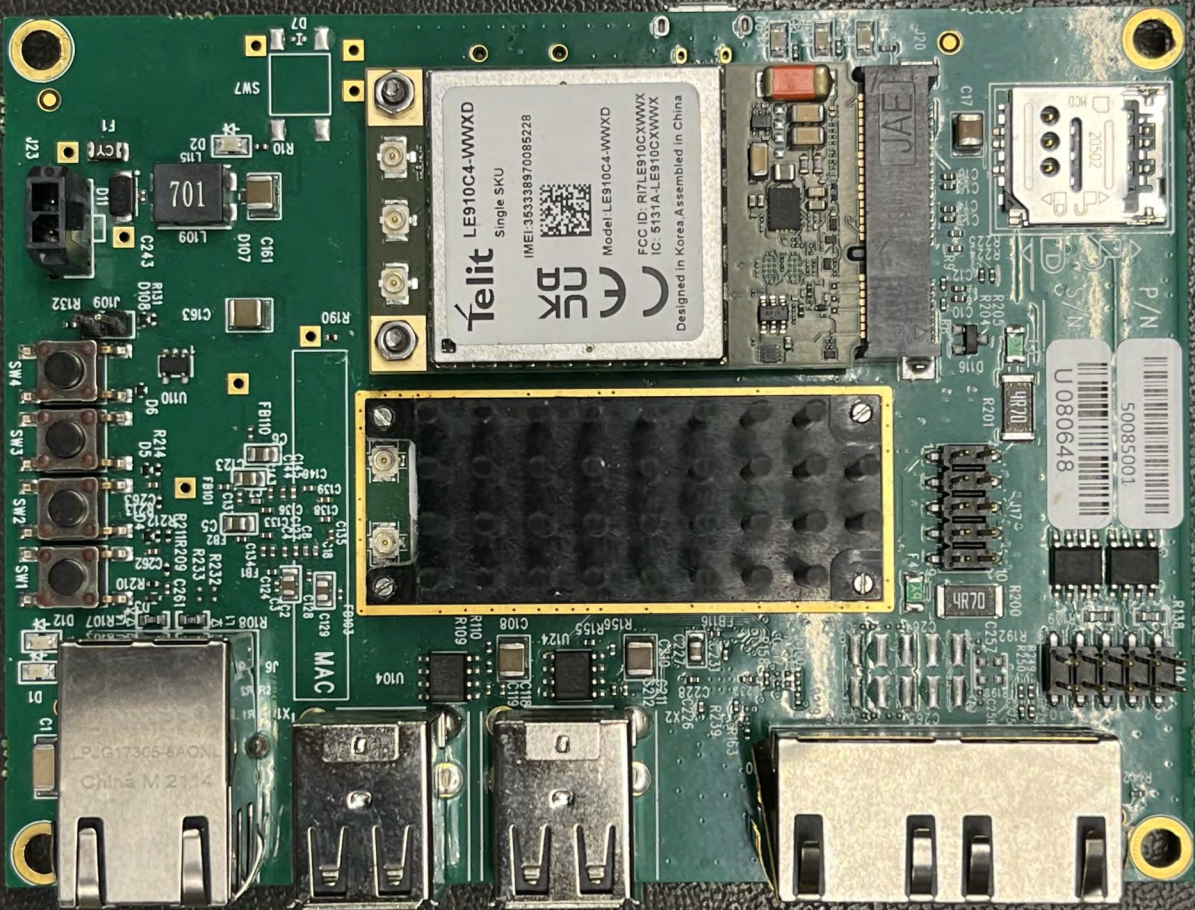


13-22
ECI M-D
94V-0

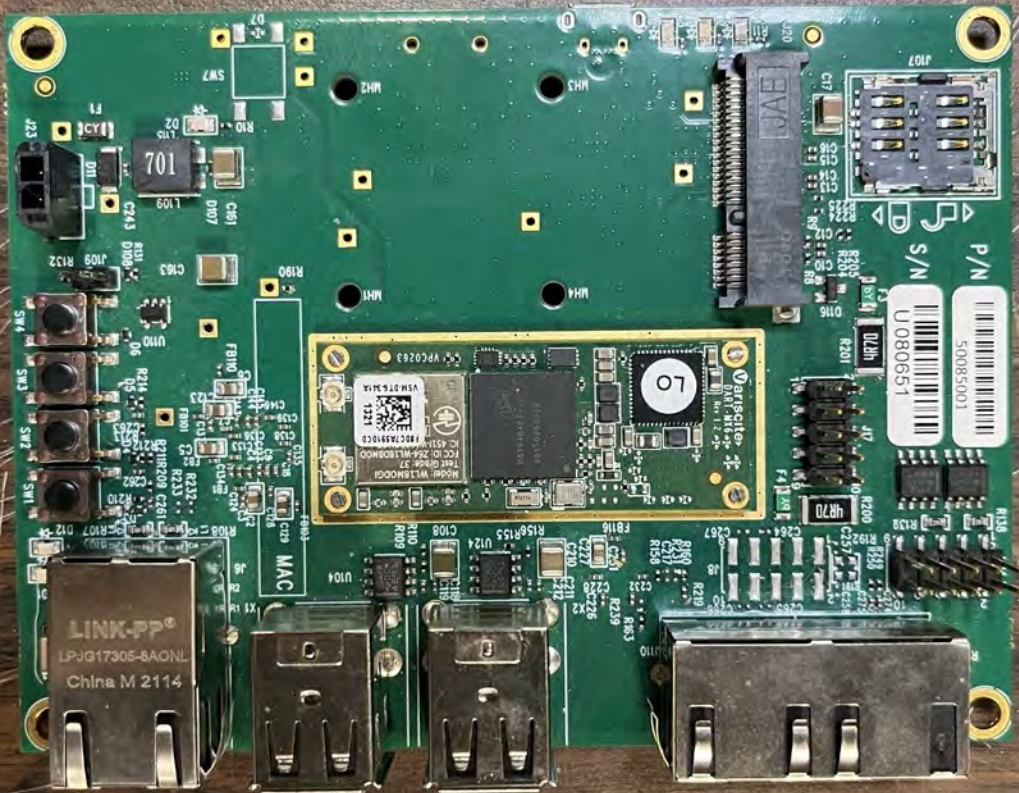


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lyngsoesystems.com
CPU46 PCB LSPN 351727 rev.0-1

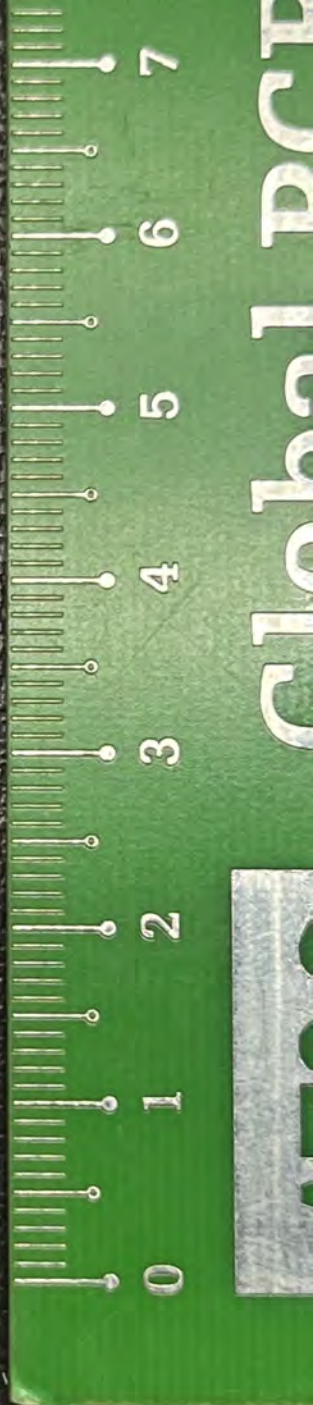
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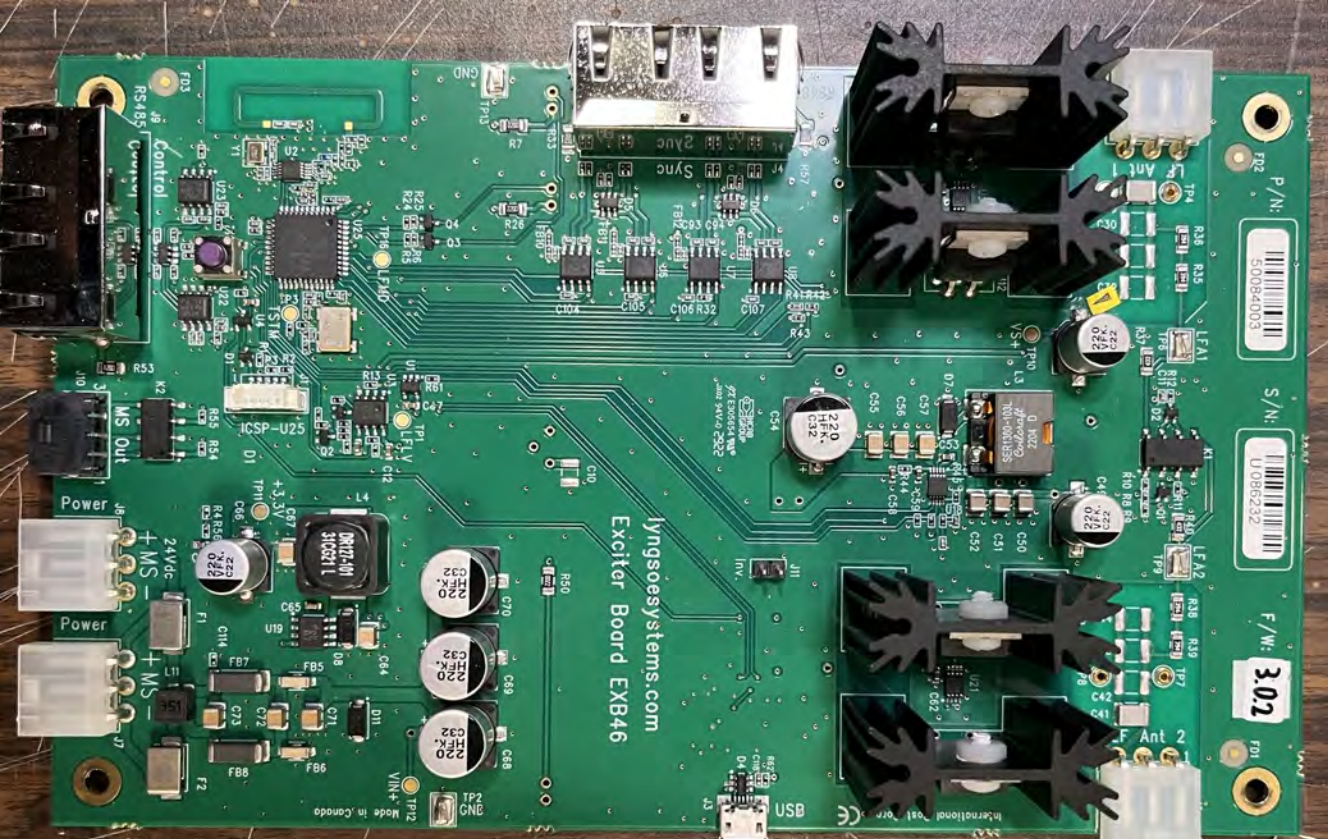
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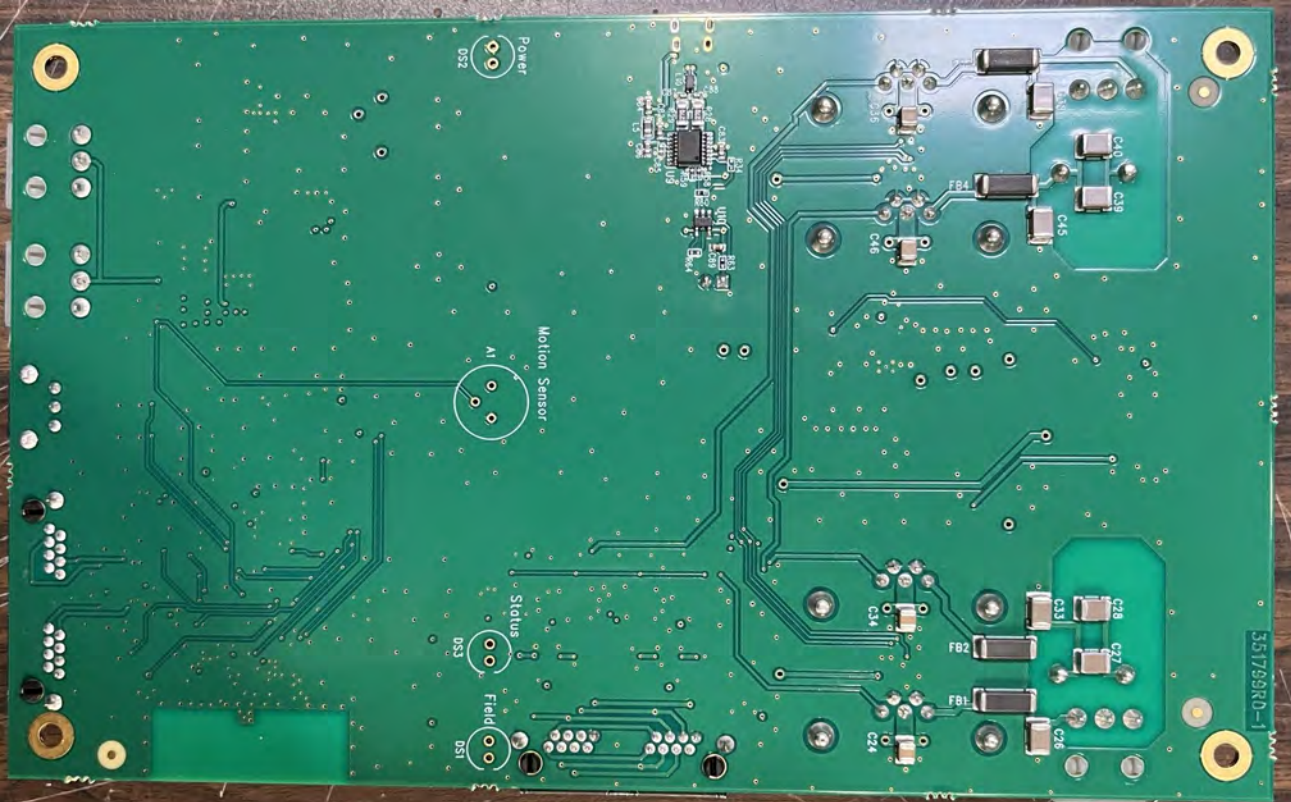




E67138 MX3 SH
94V-0 4021
02.3







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