

Commercial Invoice

PCBWay

ADD: 17th Floor, No. 2 West Building, XinTianDi Business Center, No. 71-8 Shixiang Road, Gongshu District, 310004, Hangzhou,
Zhejiang Province, China

Tel: 86-0571-85317569

Fax: 86-571-85457578

E-mail: service23@pcbway.com

Contact person: Brenda

To:Aidan Radar (Capstone)

NO:G1369604

From: PCBWay.com

Date:2024/11/7

Recipient Buyer	Aidan Radar (Capstone)			
Contact Person	Aidan Radar (Capstone)			
Shipping address	188 Bizzell St. Room 076, COLLEGE STATION, TEXAS, 77843, UNITED STATES OF AMERICA			
Tel	9798457489			
EIN/SSN number	Texas A&M University			
Payment method	PayPal			
Shipping method	DHL			
Country of origin	China			
Order Information				
Part No. and description	Size (mm)	Qty	Unit price (USD)	Amount (USD)
Printed Circuit Board: FR-4 2layers For use in motherboard No. :W864331ASZ12 vfd HS CODE:8534000040	101.6*190.5	5 (pcs)	8.07	40.35
Summary				
Total products amount (USD)			\$40.35	
Total Freight cost (USD)			\$19.98	
Bank fee (USD)			\$3.01	
Total (USD)			\$63.34	
PCBWay.com Bank information				
PayPal Account	payment02@pcbway.com			

RE: ECEN-403-903 VFD Motor Control

ECEN Business Office <ecen-business@tamu.edu>
 To: "Rader, Aidan D" <aidandrader@tamu.edu>, ECEN Business Office <ecen-business@tamu.edu>

Good afternoon Aidan,

Your PCB Board has been ordered. Please see attached for details.

Thank you,

Kathy Brewer | Business Administrator I | Engineering Business Services

Electrical & Computer Engineering, College of Engineering | Texas A&M University
 301C Wisenbaker Engineering Building

3128 TAMU College Station, TX 77843-3128

Ph: 979.845.7489 | Available on Teams | kathy.brewer@tamu.edu

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Schedule:

In-office: Tuesday through Friday

Remote: Monday – available via Teams and email

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From: Aidan Rader <aidandrader@tamu.edu>
Sent: Tuesday, November 5, 2024 11:20 PM
To: ECEN Business Office <ecen-business@tamu.edu>
Subject: ECEN-403-903 VFD Motor Control

Howdy,

I have included below the necessary information to order a pcb. Please let me know if you need anything else.

Part Number	Name	Notes	Quantity	\$/quantity	Actual (\$)	Shipping (\$)
W779366AS1Y3	power PCB	Rev 0, 7.5inx4in, solder mask (both), silkscreen (both), 2 layers	5		40.76	

Thank you,

Aidan Rader '25
 Texas A&M University
 Electrical Engineering
 UIN: 631002772