

Order Details

Order Status

Order Entered

We will update your current order status soon.

Summary

Sales Order #:	-
Web Order #:	35018117
Customer Name	Kathy Brewer
Customer #	-
Order Date:	24-Feb-25

Billing Address

Texas AM University Electrical Computer Eng
ECEN Business Office
3128 TAMU
College Station, TX 77843-3128
United States

Shipping Address

Texas A&M Electrical and Computer Engineering
Aidan Rader (Capstone)
188 Bizzell St.
WEB Room 076
College Station, TX 77843-3128
United States

Payment Method

Payment Method:
NET Terms

PO Number:
02-460004-00000

Shipping Method

UPS Ground

Selected Delivery Method
Single Shipment [?](#)

Product Detail	Customer #	Order Qty.	Price (USD)	Ext. (USD)	Status	Date	Invoice #
Mouser #: 584-6654BHS61.25TMPE Mfr. #: LT6654BHS6-1.25#TRMPBF Desc.: Voltage References Voltage References Prec Wide S Hi Out Drv L N Ref		1	\$5.57	\$5.57	1 Pending	Pending	-
Mouser #: 747-GUO40-12NO1 Mfr. #: GUO40-12NO1 Desc.: Bridge Rectifiers Bridge Rectifiers 40 Amps 1200V		1	\$13.73	\$13.73	1 Pending	Pending	-
Mouser #: 579-DSPIC33CK256508 Mfr. #: dsPIC33CK256MP508T-I/PT Desc.: Digital Signal Processors & Controllers - DSP, DSC Digital Signal Processors & Controllers - DSP, DSC 16 Bit DSC, 256KB Flash, 24KB RAM, 100MHz, 28Pin, 3 OpAmp, 3 Comp, PTG, CAN- FD		1	\$3.98	\$3.98	1 Pending	Pending	-

THIS ORDER IS SUBJECT TO ALL TERMS AND CONDITIONS DISPLAYED AT: www.mouser.com/saleterms/

MERCHANDISE TOTAL: \$23.28
ORDER TOTAL: \$31.27

[illegible]

Re: ECEN-404-903 VFD Motor Controller

Lusher II, John David <john.lusher@tamu.edu>
To: "Rader, Aidan D" <aidandrader@tamu.edu>

Mon, Feb 24, 2025 at 7:19 AM

Approved.

John

From: Aidan Rader <aidandrader@tamu.edu>
Sent: Monday, February 24, 2025 7:01 AM
To: Lusher II, John David <john.lusher@tamu.edu>
Subject: ECEN-404-903 VFD Motor Controller

Howdy Professor,

I have included below the information to order parts. Please let me know if you need anything else to approve the order.

--

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

From: [Aidan Rader](#)
To: [ECEN Business Office](#)
Subject: ECEN-404-903 VFD Motor Controller
Date: Monday, February 24, 2025 11:34:50 AM
Attachments: [professor_approval_order5.pdf](#)
[Budget \(5\).pdf](#)

Howdy,

I have included below the information to order parts. Please let me know if you need anything else to complete the order.

Mouser Cart: <https://www.mouser.com/ProjectManager/ProjectDetail.aspx?AccessID=5b1365099d>

Thank you,

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