



701 Brooks Ave South,
PO Box 677
Thief River Falls, MN 56701-0677
USA

www.digikey.com
Global Customer Support
1-800-344-4539 or 218-681-6674

PO Acknowledgement 91910467
USD \$

Bill To:
TX A&M UNIVERSITY
ACCOUNTS PAYABLE/ELECTRICAL & COMPUTER
3128 TAMU
College Sta TX 77843
USA

Buyer:
LANITA JACKSON
TX A&M UNIVERSITY
WISENBAKER ENGINEERING BLDG RM 076
COLLEGE STATION TX 77843-3128
USA

Ship To:
AIDAN RADER (CAPSTONE)
TEXAS A&M UNIVERSITY ECEN
3128
188 BIZZELL ST.
WEB ROOM 076
COLLEGE STATION TX 77843-3128
USA

Ship From:
DIGI-KEY ELECTRONICS
701 BROOKS AVE. SOUTH
P.O. BOX 677
THIEF RIVER FALLS MN 56701-0677

Purchase Order: 02-460004-00000
Account: 2915601
Customer: 12598339
Payment Terms: Net 30 Days
Shipping Method: FedEx Ground
Order Source: INTERNET
Order Date: 03-APR-2025
Estimated Release Date: 03-APR-2025/AUTO

Line Item	Ordered	Available Qty	Backordered Qty	Item Number/ Description	Unit Price USD \$	Amount USD \$
1	2	2	0	PART: SFH11-PBPC-D10-ST-BK DESC: CONN HDR 20POS 0.1 GOLD PCB MFG : SULLINS CONNECTOR SOLUTIONS / SFH11-PBPC-D10-ST-BK C00 : TAIWAN, PROVINCE OF CHINA ECCN: EAR99 ROHS3 COMP REACH UNAFFECTED 10-JUN-2022 HTSUS: 8536.69.4040	1.03000	2.06

Sales Amount	2.06
Shipping charges applied	6.99
Total	9.05
USD \$	

General - WEB ORDER ID: 356052471

Re: ECEN-404-903 VFD Motor Controller #70

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

Wed, Apr 2, 2025 at 10:02 PM

Approved.

On Apr 2, 2025, at 9:06 PM, Aidan Rader <aidandrader@tamu.edu> wrote:

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
<Budget (7).pdf>

[illegible]

From: [Aidan Rader](#)
To: [ECEN Business Office](#)
Subject: ECEN-404-903 VFD Motor Controller #70
Date: Thursday, April 3, 2025 12:19:00 AM
Attachments: [budget_order7.pdf](#)
[professor_approval_order7.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=880a2f7210>

Digikey Cart: <https://www.digikey.com/short/tqv77q2r>

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