



Reference Information

Web ID	Customer Number	Submitted
345058168	12211213	02/13/2024 14:59:21

Address

Shipping Address	Billing Address
Avery Haynes	Joanna Tsenn
Texas A&M meen captstone	202 Spence St./3123 TAMU
711 CHURCH AVE	College Station, TX 77843
APT 207	USA
COLLEGE STATION, TX 77840-3817	Phone
USA	9798451251
Email	
meen-capstone-orders@tamu.edu	
Phone	
9798451251	

Shipping

Shipped By	Ship Method	Salesorder ID
Digi-Key Electronics	UPS Ground	85394586
Shipping from USA		

Payment

Payment Method	Purchase Order
MasterCard Ending in 9793	capstone

All prices are in USD

#	Product Details	Quantity	Availability	Unit Price	Extended Price
1	1568-1511-ND PRT-12794 JUMPER WIRE M/F 6" 20PCS	2	Immediate	2.10000	\$4.20
2	620-1766-1-ND A1335LLETR-T SENSOR ANGLE 360DEG SMD	2	Immediate	4.96000	\$9.92

Summary

Subtotal:	\$14.12
Shipping:	\$6.99
Tariff:	\$0.42
Sales Tax:	\$0.00
Total:	\$21.53

These commodities, technology or software will be exported from the United States in accordance with the Export Administration regulation. These products may not be re-exported, diverted, or otherwise shipped to another destination that does not fully comply with U.S. laws and the laws of any other applicable jurisdiction.

MEEN 401/402

REQUEST FOR MATERIALS AND SUPPLIES

GROUP MEMBER'S NAMES		UIN	PHONE #
1	Avery Haynes	530000712	(832)-762-9627
2	Zachary Walker	330003562	(281)-825-7331
3	Locke Lehmann	430002965	(832)-334-6376
4	Cody Sims	329008400	(832)-326-8252
5	Travis Carlson	930005840	(281)-851-7669
6	Michael Hager	430006723	(214)-772-5497
7			
8			
9			

PROJECT SPONSOR:	BRAY INTERNATIONAL
ACCOUNT NUMBER:	02-460006-24005
CLASS-SECTION:	402-500
STUDIO INSTRUCTOR:	Dr. Steve Suh
STUDIO APPROVAL:	approval via email
PROJECT APPROVER:	Dr. Joanna Tsenn
APPROVAL SIGNATURE:	approval via email
DATE:	Feb 06, 2024
SHIPPING TO (name of student):	Avery Haynes
SHIP TO ADDRESS:	JCAIN (default)

ITEMS TO BE USED BY GROUP MEMBERS ONLY. ALL UNUSED ITEMS ARE TO BE RETURNED.

	QTY.	ITEM #	DESCRIPTION	COMPANY	URL	\$/UNIT	COST
Ex:	5	9057K66	2" x 12", 1" thick aluminum	McMaster-Carr	https://www.mcmaster.com/	\$ 61.72	\$ 308.60
1	2	620-1766-6-ND	A1335LLETR-T Hall Effect Sensor	DigiKey	systems Search	\$ 4.96	\$ 9.92
2	2	1568-1511-ND	PRT-12794 Jumper Wires - 20pcs	DigiKey	PRT-12794	\$ 2.10	\$ 4.20
3							\$ -
4							\$ -
5							\$ -
6							\$ -
7							\$ -
8							\$ -
9							\$ -
10							\$ -
11							\$ -
12							\$ -
13							\$ -
14							\$ -
15							\$ -
16							\$ -
17							\$ -
18							\$ -
19							\$ -
20							\$ -
21							\$ -
22							\$ -
23							\$ -
24							\$ -
25							\$ -
Ship Speed: Ground/Default						ESTIMATED SHIPPING	
						TOTAL	\$ 14.12

TECHNICAL DESCRIPTION OF HOW THE ITEMS WILL BE USED: (Must provide a detailed description)

Purchase of hall effect sensor and jumper wires for connecting the sensor to a breadboard (in separate purchase). Hall effect sensor will be used to determine the rotation of a ball valve to meet deliverables of our project.

From: Suh, C. Steve
Sent: Monday, February 12, 2024 9:54 AM
To: Haynes, Avery B
Subject: Re: MEEN 402-500 Bray Purchase Approvals

Approved.

C. Steve Suh, Ph.D., ASME Fellow
J. Mike Walker '66 Department of Mechanical Engineering | Texas A&M University
215 Mechanical Engineering Office Building (MEOB)
3123 TAMU | College Station, TX 77843-3123
979.845.1417 | ssuh@tamu.edu

From: Avery <averyhaynes03@tamu.edu>
Sent: Monday, February 12, 2024 9:32:54 AM
To: Suh, C. Steve <ssuh@tamu.edu>
Subject: RE: MEEN 402-500 Bray Purchase Approvals

Howdy,

My apologies, please see attached.

Avery Haynes | He/Him
Mechanical Engineering | Texas A&M '24
averyhaynes03@tamu.edu

From: Avery
Sent: Monday, February 12, 2024 9:31 AM
To: ssuh@tamu.edu
Subject: MEEN 402-500 Bray Purchase Approvals

Howdy, Dr. Suh

This is Avery Haynes, I am a student in your MEEN 402-500 section on the Bray team. Please see attached for approval for purchases related to our project from Digikey and Amazon.

If all looks good, please respond with your approval.

Account Number: 02-460006-24005
Vendors: Digikey (\$14.12), Amazon (\$9.99)

Thank you,

Avery Haynes | He/Him
Mechanical Engineering | Texas A&M '24
averyhaynes03@tamu.edu