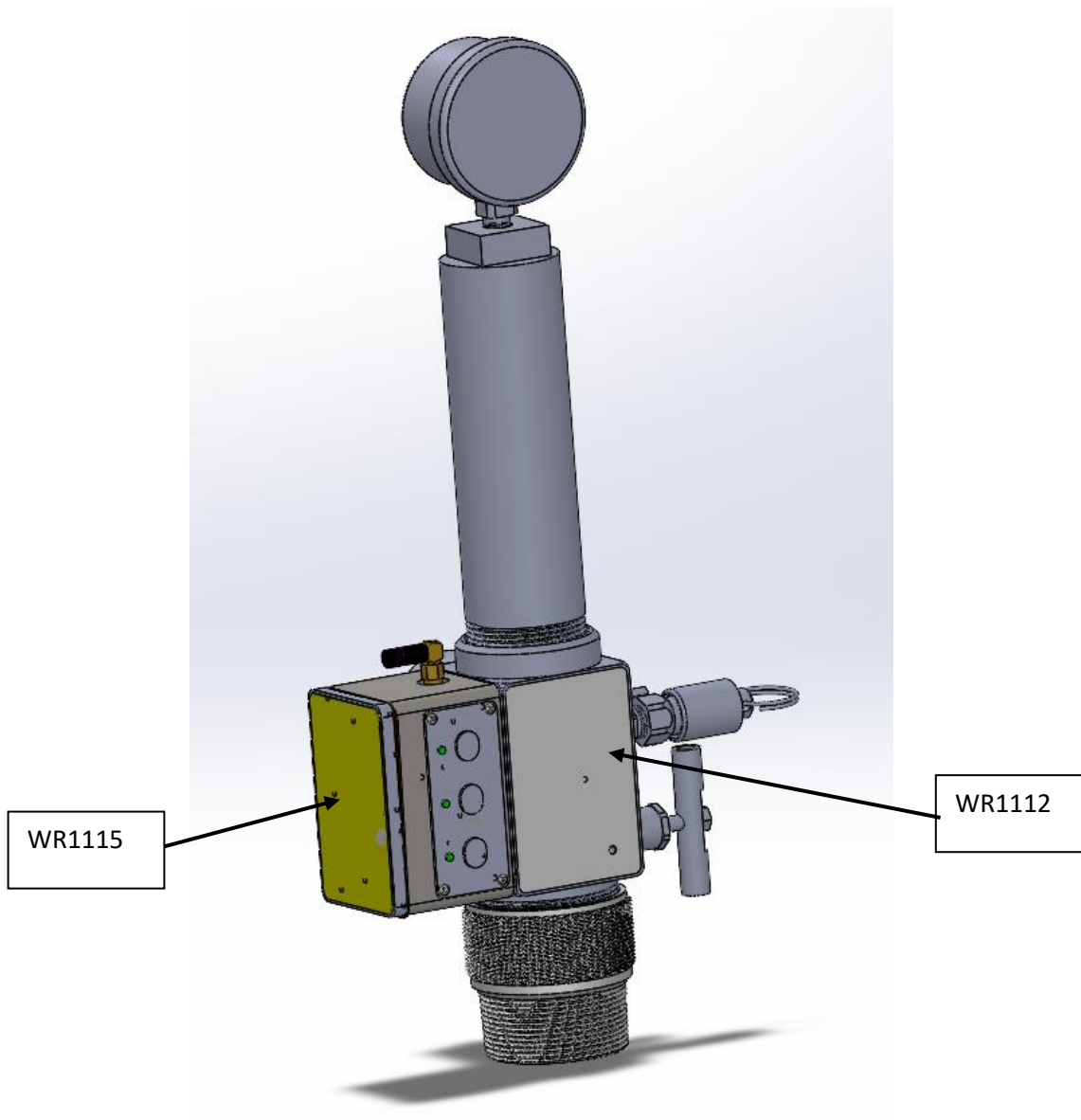


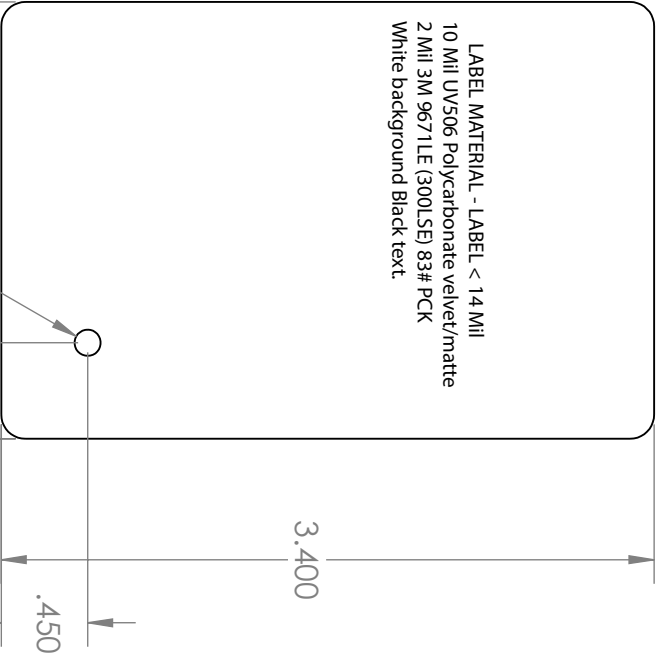


This document serves to identify the location of certification labels and FCC label/information. Some products have a label dedicated to FCC information where the label states “Reserved for FCC information”. On other products, such as the WHT200 and WPT200 (including all respective options of each product) have a keypad that will display FCC information rather than a label. It can be found on drawings as “Optional Text from PO”. This will serve as the declaration of FCC related information on such products.

WRFG200



REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE	4/19/2023	JBW



(((ECHOMETER)))™

ECHOMETER CO.
5001 Ditto Lane
Wichita Falls, TX USA

1500 PSI WP
-20° ≤ Ta ≤ 50° C
Intrinsically Safe for use in:

WRFEG200
Charger Um 5VDC

IECEX IECEx ia IIB T3 Ga
IECEX UL 240033X

CE UK CA Ex II 1 G Ex ia IIB T3 Ga
UL 24 ATEX 3218X
UL24UKEX2982X

0539 0843
Class I, Div 1, Grps C&D T3C
Class I, Zone 0, AEx ia IIB T3 Ga
Ex ia IIB T3 Ga X
E496830
SECURITE INTRINSEQUE

cULus
E496830
Ex ia IIB T3 Ga X

WARNING! Substitution of Components may impair Intrinsic Safety.

AVERTISSEMENT ! La substitution de composants peut nuire à la sécurité intrinsèque

WARNING! Reference User guide Supplément Part Number WRI1601 for Safe Setup and Use

AVERTISSEMENT ! Référence Supplément au Guide de l'utilisateur Référence WRI1601 pour Configuration et utilisation sécurisées

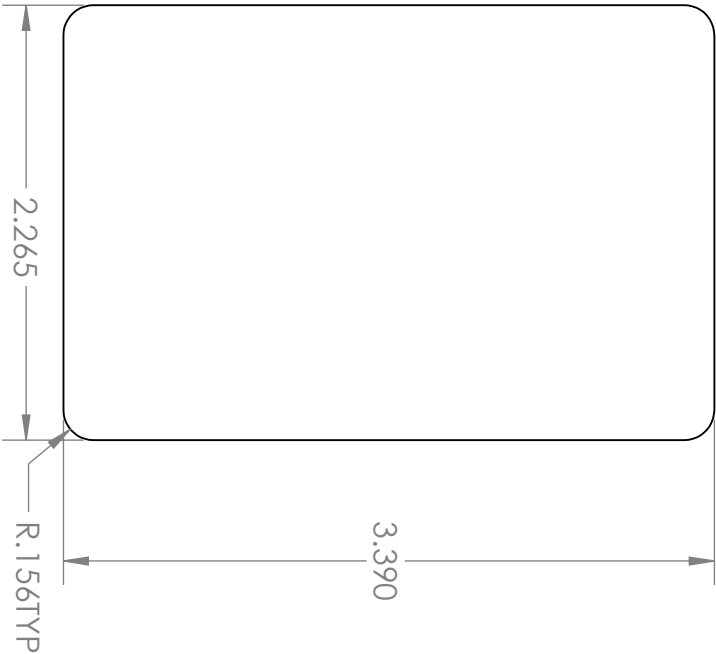
WARNING! Charging must be done in a non-hazardous, safe area only.

AVERTISSEMENT ! Le chargement doit être effectué uniquement dans un endroit sûr et non dangereux.

Performance Orization Equipment for Oil and Gas Wells located in hazardous locations

JERRY WEST LLC. PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING WAS GENERATED ON BEHALF OF JERRY WEST, LLC CLIENT. ECHOMETER THIS DRAWING IS THE SOLE PROPERTY OF ECHOMETER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ECHOMETER IS PROHIBITED.		DRAWN BY: JBW INITIALS DATE 10-11-21		CLIENT: ECHOMETER TITLE: WRFEG200 CERT LABEL	
MATERIAL UL MATL FINISH		SIZE DWG. NO. A WR1112		SCALE: 1:1 SHEET 1 OF 1 REVISION: A	

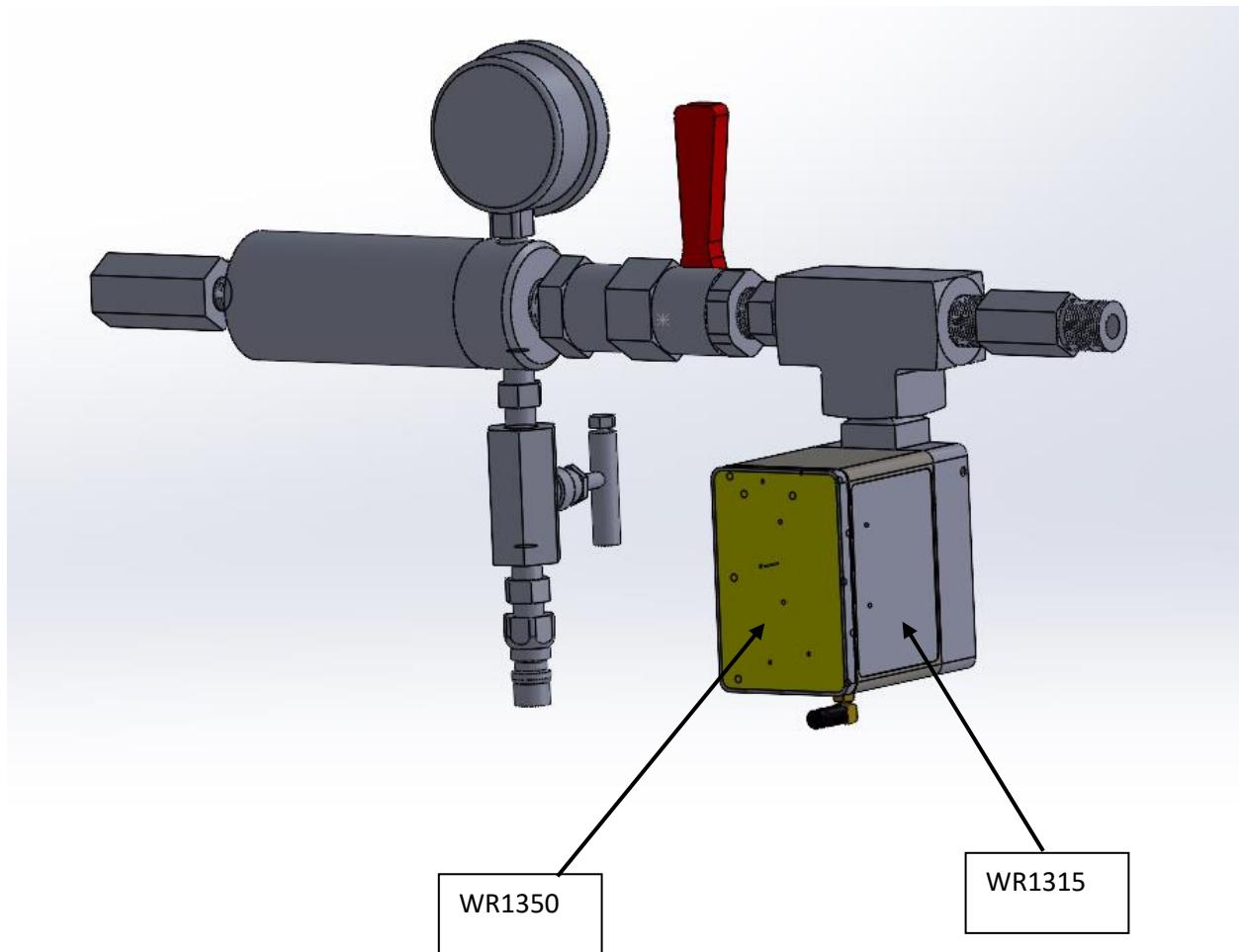
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE	5/18/2023	JBW



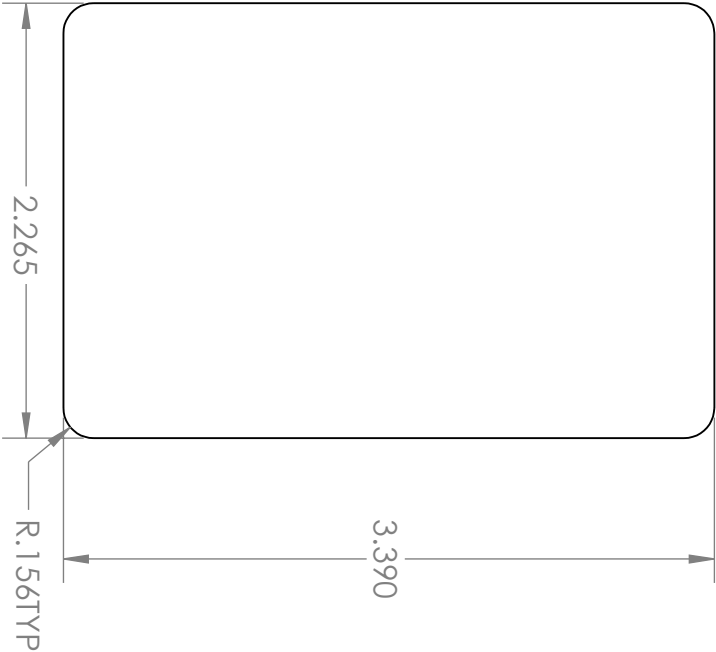
LABEL MATERIAL - LABEL < 14 Mil
10 Mil UV506 Polycarbonate velvet/matte
2 Mil 3M9671LE (300LSE) 83# PCK
White background Black text.

JERRY WEST •LLC•		PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING WAS GENERATED ON BEHALF OF JERRY WEST, LLC CLIENT. ECHOMETER. THIS DRAWING IS THE SOLE PROPERTY OF ECHOMETER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ECHOMETER IS PROHIBITED.		DRAWN BY: JBW		INITIALS	DATE	CLIENT: ECHOMETER
TITLE: FCC LABEL		UNLESS OTHERWISE SPECIFIED: DO NOT SCALE DRAWING. DIMENSIONS ARE IN INCHES TOLERANCES: FRAC. ±1/32 XX ±.01 .XXX ±.005 .XXX ±.0005 ANG. ±.5°		MATERIAL		UL LISTED		SIZE DWG. NO. WR1115
FINISH		BRUSHED SILVER		SCALE: 1:1		SHEET 1 OF 1		REVISION: A

W5KG200



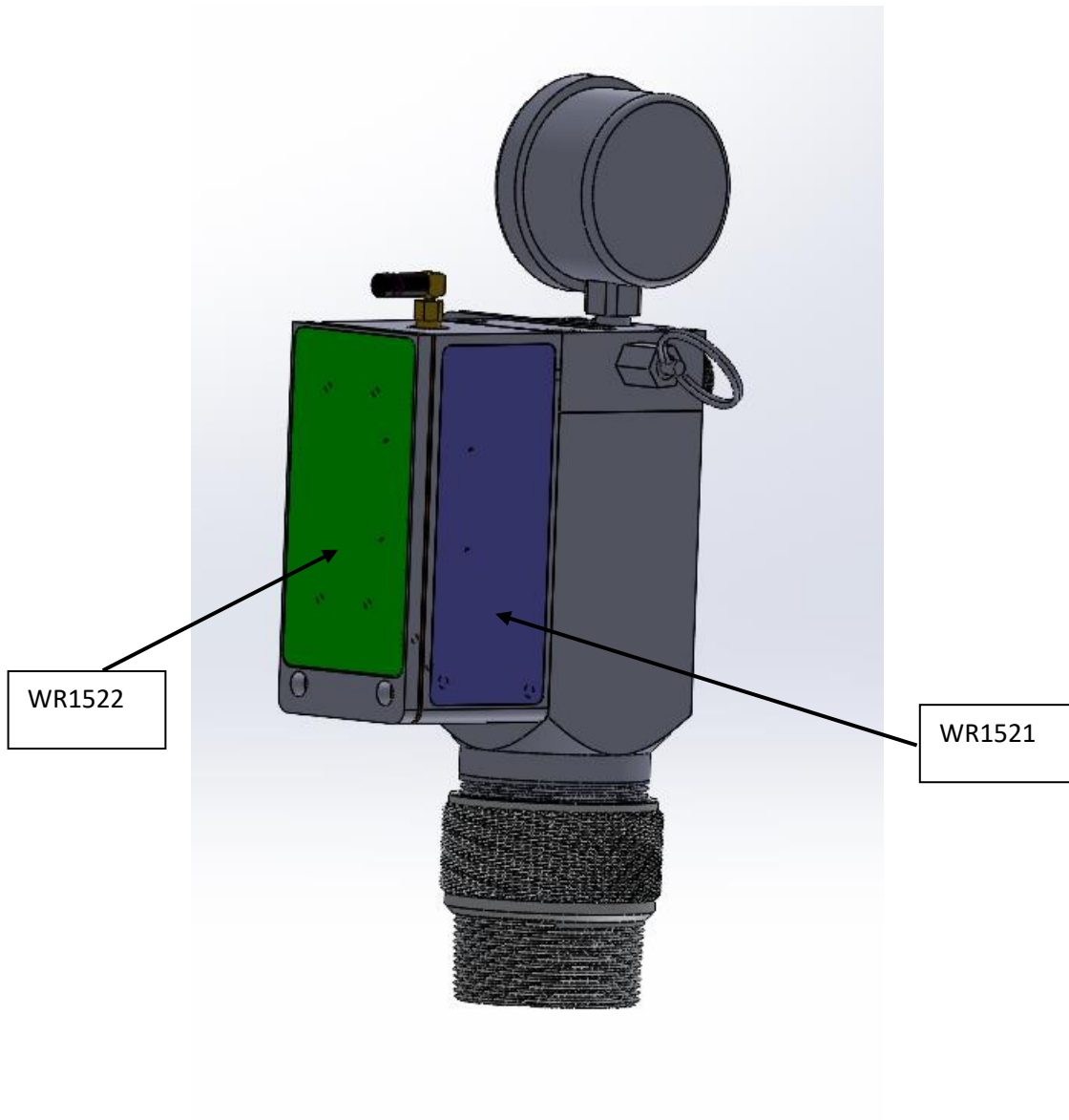
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE	5/18/2023	JBW



LABEL MATERIAL - LABEL < 14 Mil
10 Mil UV506 Polycarbonate velvet/matte
2 Mil 3M9671LE (300LSE) 83# PCK
White background Black text.

JERRY WEST -LLC- PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING WAS GENERATED ON BEHALF OF JERRY WEST, LLC CLIENT. ECHOMETER. THIS DRAWING IS THE SOLE PROPERTY OF ECHOMETER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ECHOMETER IS PROHIBITED.		DRAWN BY: JBW		INITIALS	DATE	05/18/23
UNLESS OTHERWISE SPECIFIED: DO NOT SCALE DRAWING. DIMENSIONS ARE IN INCHES TOLERANCES: FRAC. ± 1/32 XX ±.01 .XXX ±.005 .XXX ±.0005 ANG. ±.5°		CLIENT: ECHOMETER				
MATERIAL UL LISTED		TITLE: FCC LABEL				
FINISH BRUSHED SILVER		SIZE DWG. NO. A WR1350				
SCALE: 1:1		SHEET 1 OF 1		REVISION: A		

WCGG200



REVISIONS			
ZONE	REV.	DESCRIPTION	DATE
			APPROVED
A		INITIAL RELEASE	4/12/2023
			JBW

-20° ≤ Ta ≤ 50° C

Intrinsically Safe for use in:

IECEX

Ex Ia IIB T3 Ga

IECEX UL 24.0033X

CE UK

0539 0843

CE UK

Ex

II 1 G Ex Ia IIB T3 Ga

UL 24 ATEX 3218X

UL24UKEX2982X

(((ECHOMETER)))™

ECHOMETER CO.

5001 Ditto Lane

Wichita Falls, TX USA

1500 PSI WP

Model WCGG200

Charger Um 5 VDC

Class I, Div 1, Grps C&D T3C

Class I, Zone 0, AEx Ia IIB T3 Ga

Ex Ia IIB T3 Ga X

E496830

SECURITE INTRINSEQUE

⚠

WARNING! Servicing in a HAZLOC may invalidate Intrnsic Safety.

ATTENTION ! L'entretien dans un HAZLOC peut annuler la sécurité intrinsèque.

WARNING! Substitution of Components may impair Intrnsic Safety.

AVERTISSEMENT ! La substitution de composants peut nuire à la sécurité intrinsèque

WARNING! Référence User Guide Supplément Part Number WR1605 for Safe Setup and Use

AVERTISSEMENT ! Référence Supplément au Guide de l'utilisateur Référence WR1605 pour

Configuration et utilisation sécurisées

WARNING! Changing must be done in a non-hazardous, safe area only.

AVERTISSEMENT ! Le changement doit être effectué uniquement dans un endroit sûr et non dangereux.

Performance Optimization

Equipment for Oil and Gas

Well's Located in Hazardous

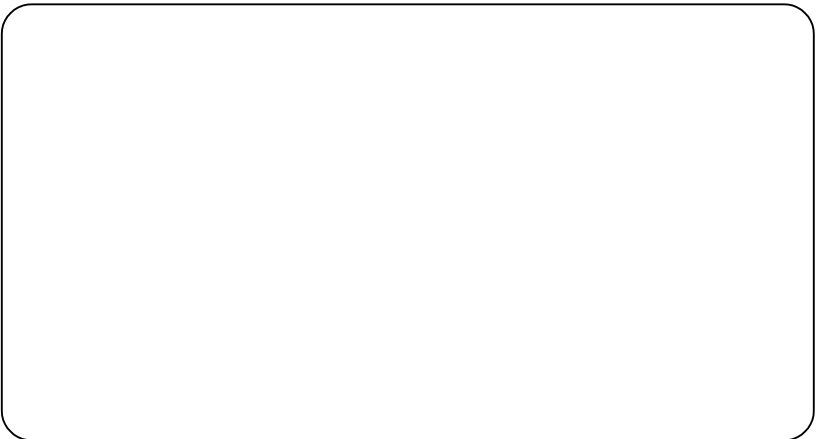
Locations

1.875

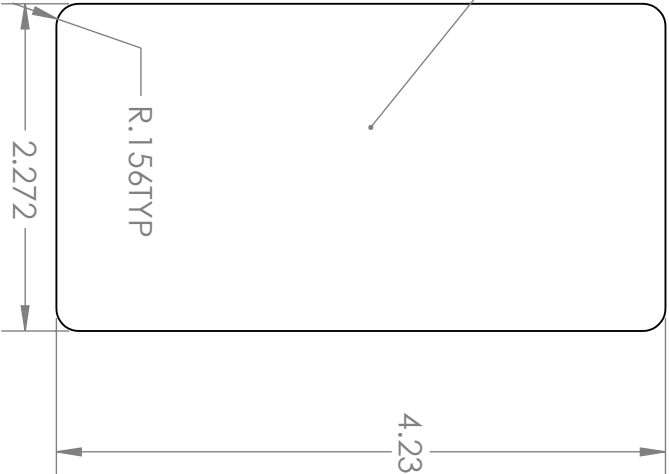
LABEL MATERIAL - LABEL < 14 Mil
10 Mil UV506 Polycarbonate velvet/matte
2 Mil 3M 9671LE (300LSE) 83# PCK
White background Black text.

JERRY WEST •LLC•		DRAWN BY: JBW		INITIALS	DATE	CLIENT: ECHOMETER CO
PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING WAS GENERATED ON BEHALF OF JERRY WEST, LLC CLIENT. ECHOMETER CO. THIS DRAWING IS THE SOLE PROPERTY OF ECHOMETER CO.. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ECHOMETER CO IS PROHIBITED.		UNLESS OTHERWISE SPECIFIED: DO NOT SCALE DRAWING. DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 DECIMAL ±.01 .XXX ±.005 .XXXX ±.0005 ANG. ±.5°				TITLE: WCGG-200 CERTIFICATION LABEL
MATERIAL		FINISH		SIZE	DWG. NO.	WCGG-200 CERTIFICATION LABEL
				A	WR1521	
SCALE: 1:1		SHEET 1 OF 1		REVISION: A		

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE	5/18/2023	JBW

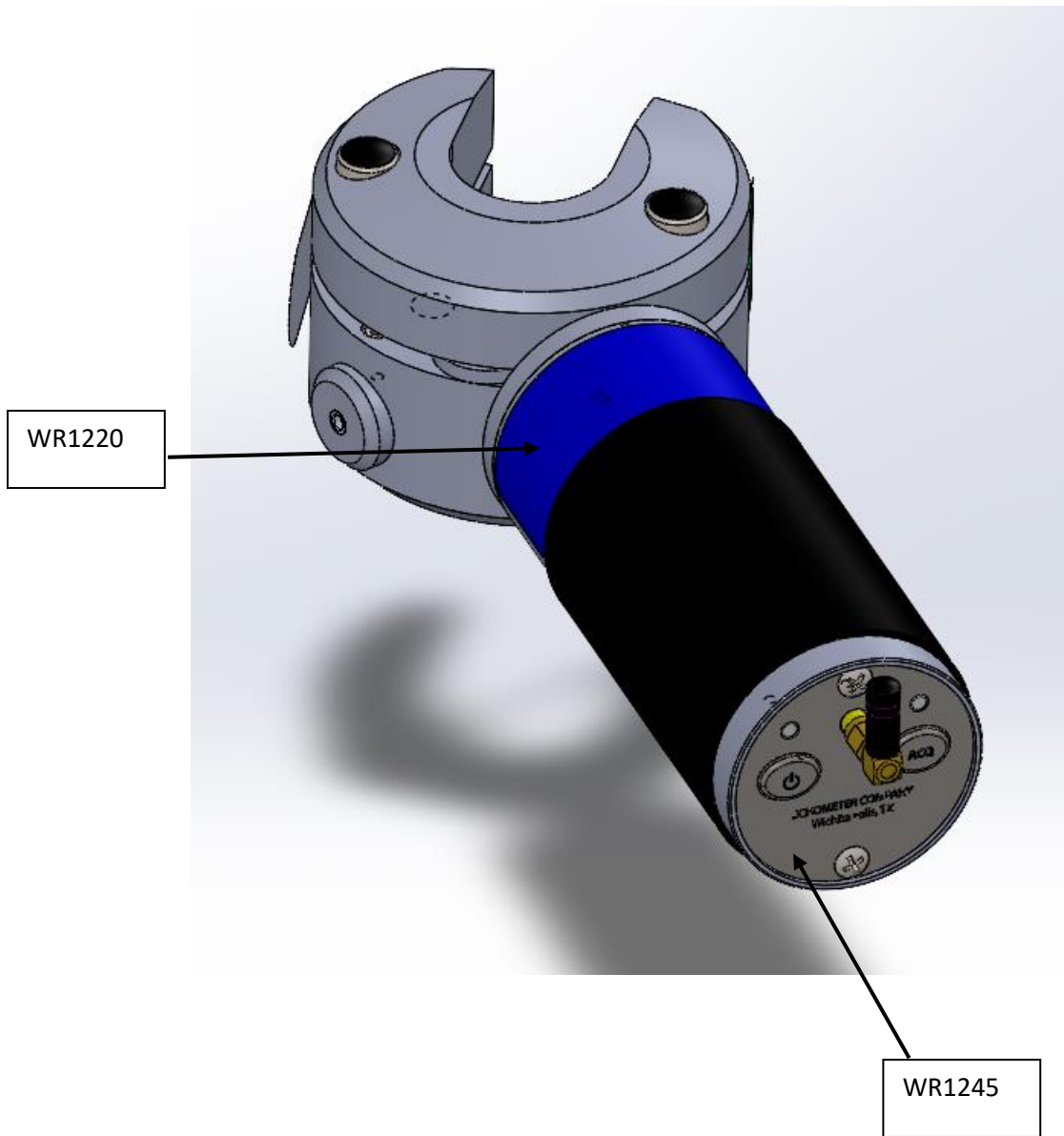


LABEL MATERIAL - LABEL < 14 Mil
10 Mil UV506 Polycarbonate velvet/matte
2 Mil 3M 9671LE (300LSE) 83# PCK
White background Black text.

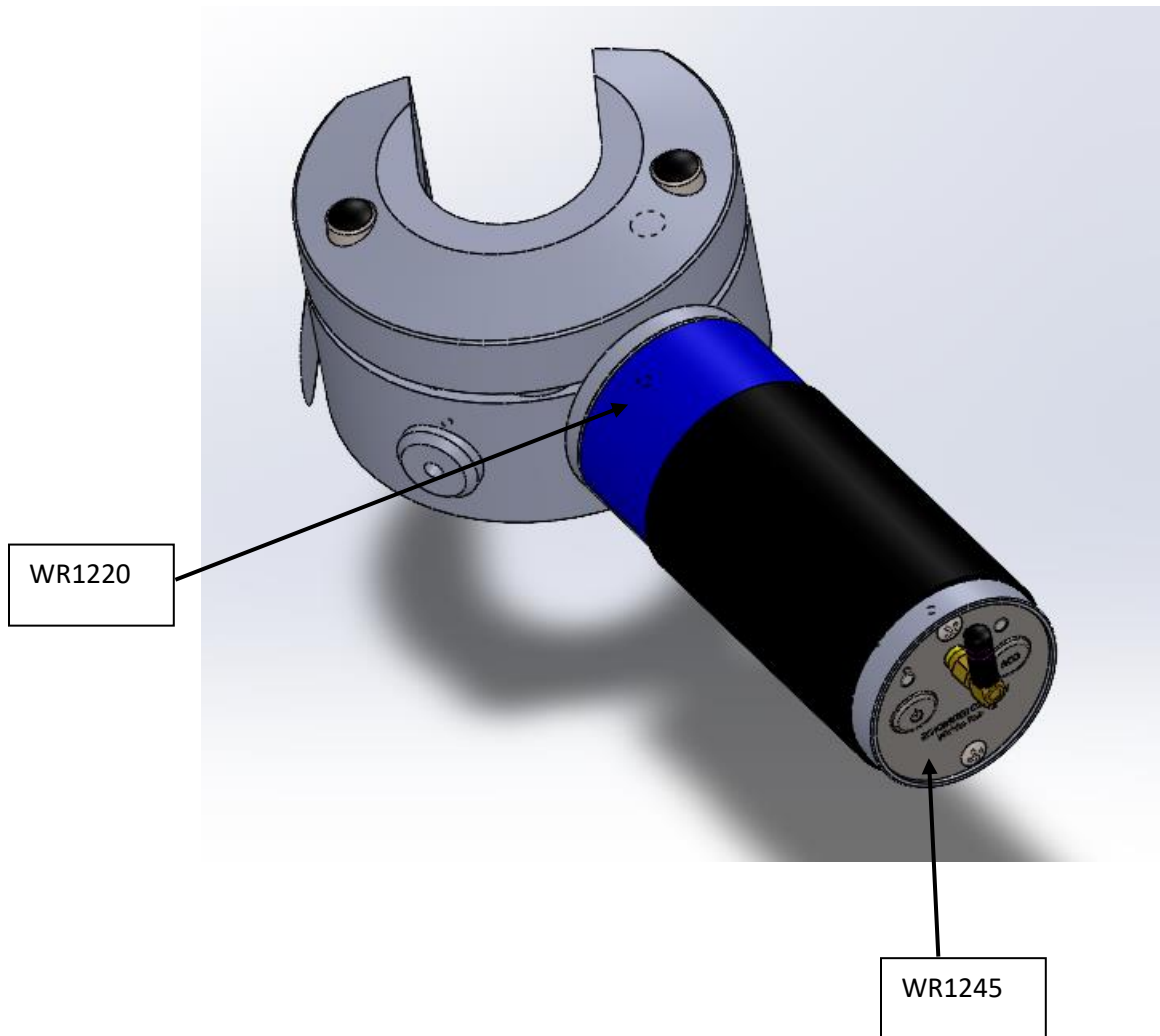


JERRY WEST -LLC-		DRAWN BY: JBW		INITIALS	DATE	CLIENT: ECHOMETER
PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING WAS GENERATED ON BEHALF OF JERRY WEST, LLC CLIENT. ECHOMETER, THIS DRAWING IS THE SOLE PROPERTY OF ECHOMETER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ECHOMETER IS PROHIBITED.		UNLESS OTHERWISE SPECIFIED: DO NOT SCALE DRAWING. DIMENSIONS ARE IN INCHES		05/15/23		TITLE: FCC LABEL, WCGG200
		TOLERANCES:				
		FRAC. ± 1/32				
		XX ± .01				
		.XXX ± .005				SIZE DWG. NO. A WR1522
		.XXX ± .0005				
MATERIAL		ANG. ±.5°				SCALE: 1:1 SHEET 1 OF 1 REVISION: A
FINISH						

WHT200 30K



WHT200 50K



KEYPAD SPECIFICATION

ELECTRICAL DESIGN SPECIFICATIONS ARE FOUND IN DOC# AXE972 R3 ATTACHED. THIS DRAWING IS THE ELECTRICAL AND MECHANICAL DEFINITION OF THE PRODUCT.

THIS DRAWING IS CONTROLLED BY ECHOMETER COMPANY.

NO CHANGE OR DEVIATION TO AXE972 R3 MAY BE SUPPLIED WITHOUT ECHOMETER APPROVAL IN WRITING.

THIS DRAWING DEFINES THE PURCHASING REQUIREMENTS FOR THIS PART. PURCHASE ORDER MAY CONTAIN OPTIONAL TEXT INDICATING THE RF TESTING CERTIFICATION. THIS TEXT FONT AND SIZE ARE IDENTICAL TO THE "ECHOMETER COMPANY" TEXT. PLACE TEXT AS SHOWN. PURCHASE THIS ITEM FROM:

MARKING SYSTEMS, INC.
GARLAND, TEXAS.

ECHOMETER RECEIVING SHALL VERIFY AT LEAST THE FOLLOWING:

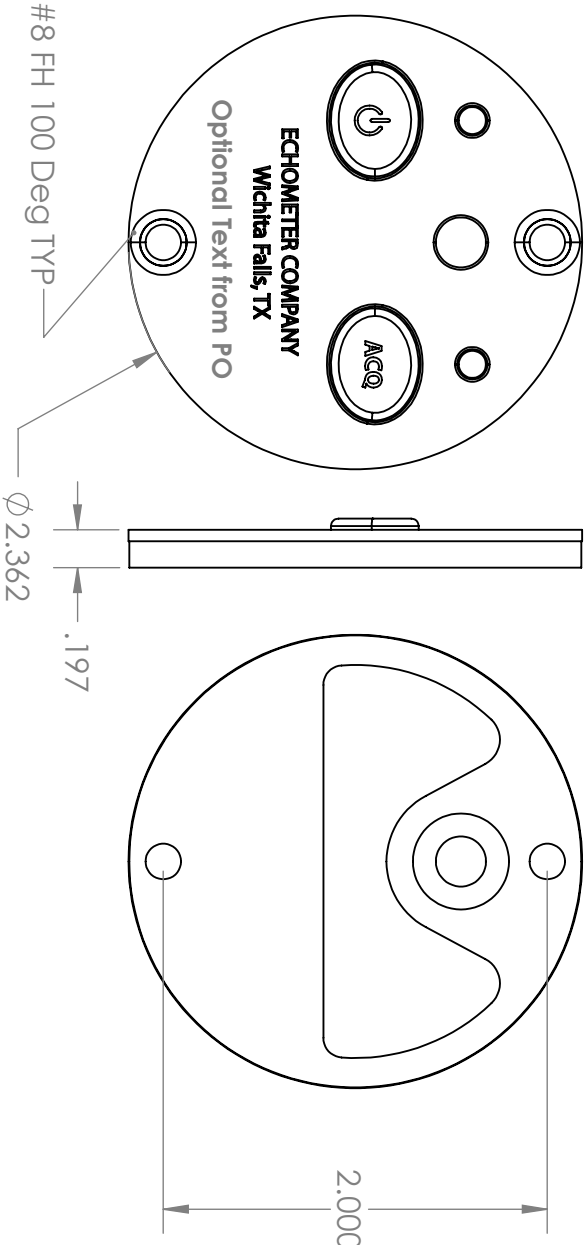
THE PRINTED CIRCUIT (VISIBLE ON THE BACK OF THE KEYPAD) IS MARKED AXE972 R3.

ANY OPTIONAL TEXT IS CORRECT

THE PRODUCT IS FREE FROM ANY COSMETIC DEFECTS.

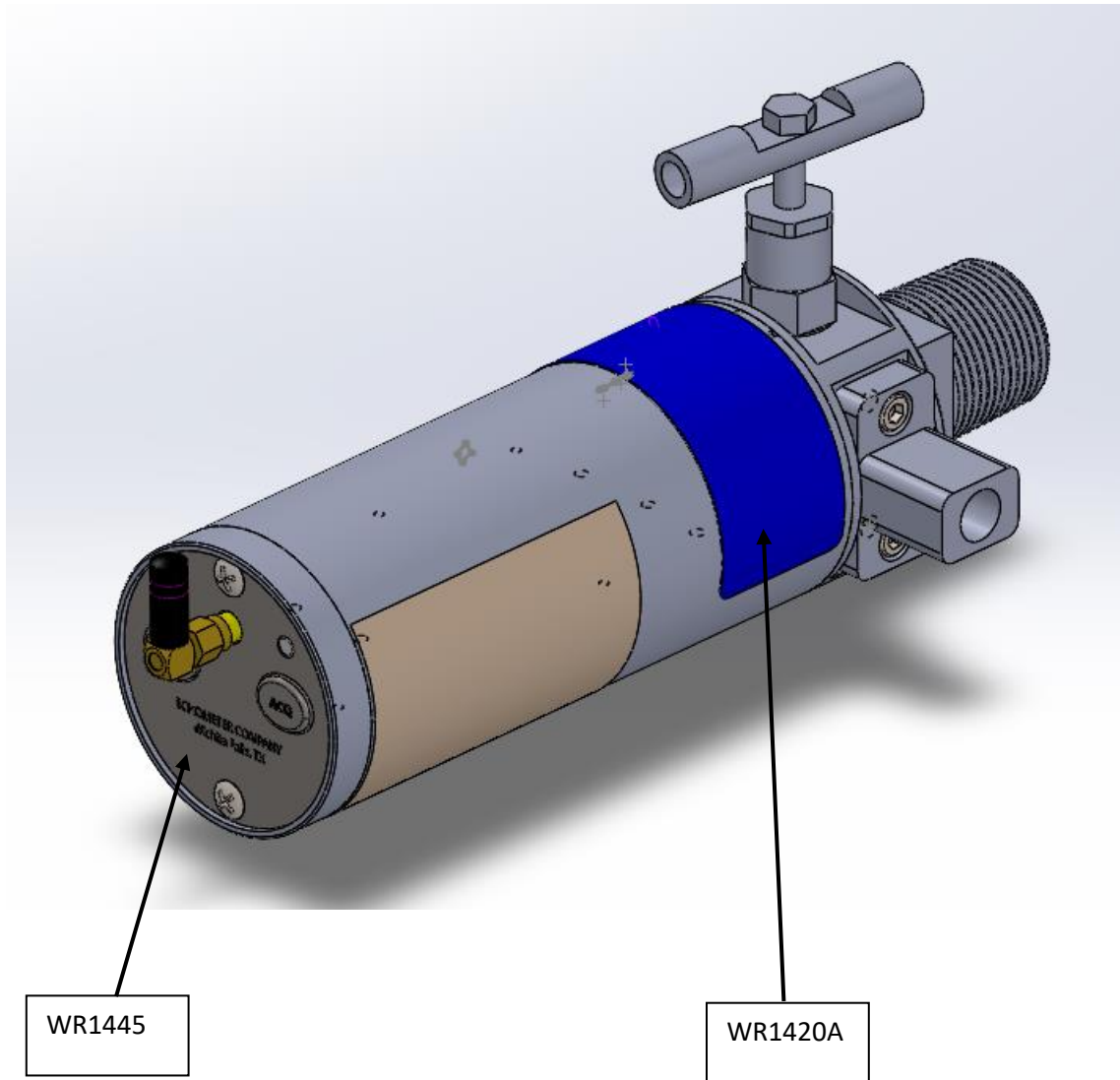
THE PRODUCT IS FULLY FUNCTIONAL CONFORMING TO AXE972 R3 ATTACHED TO PURCHASE ORDER SPECIFICATION.

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE	09-28-21	JBW



JERRY WEST -LLC-		PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING WAS GENERATED ON BEHALF OF JERRY WEST, LLC CLIENT. ECHOMETER, THIS DRAWING IS THE SOLE PROPERTY OF ECHOMETER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ECHOMETER IS PROHIBITED.	
DRAWN BY:	JBW	DATE	09-26-21
UNLESS OTHERWISE SPECIFIED: DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES TOLERANCES: FRAC. $\pm$ 1/32 XX $\pm$.01 .XXX $\pm$.005 .XXXX $\pm$.0005 ANG. $\pm$.5°			
MATERIAL			
FINISH			
CLIENT: ECHOMETER		TITLE: KEYPAD, WHI ROUND 2 BUTTON	
SIZE DWG. NO. A WR1245		SCALE: 1:1 SHEET 1 OF 1 REVISION: A	

WPT200 A



Technical drawing of a rectangular label with dimensions and material specifications.

Dimensions:

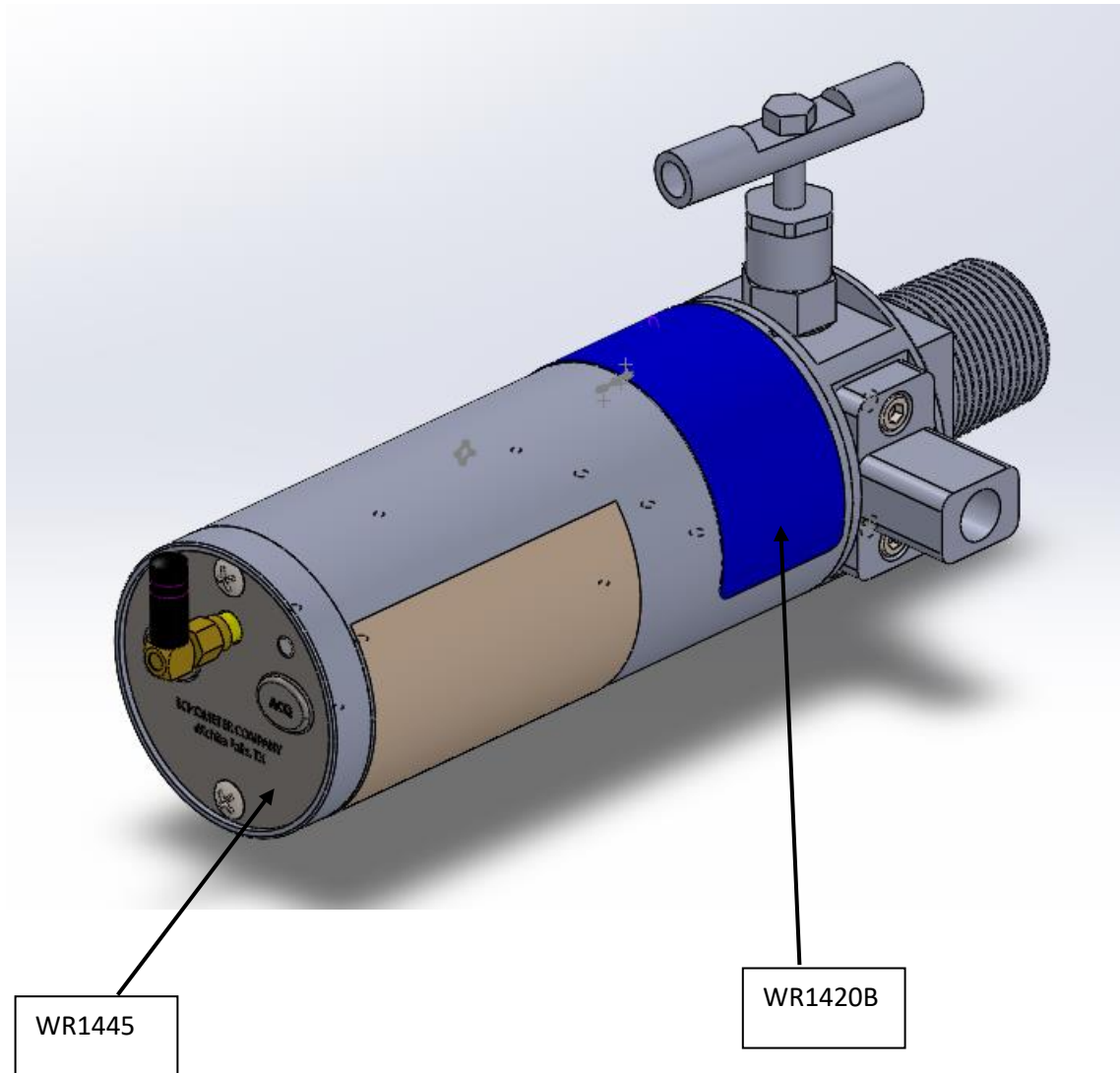
- Overall width: 4.400
- Overall height: 1.375
- Corner radius: R.125

Material Specifications:

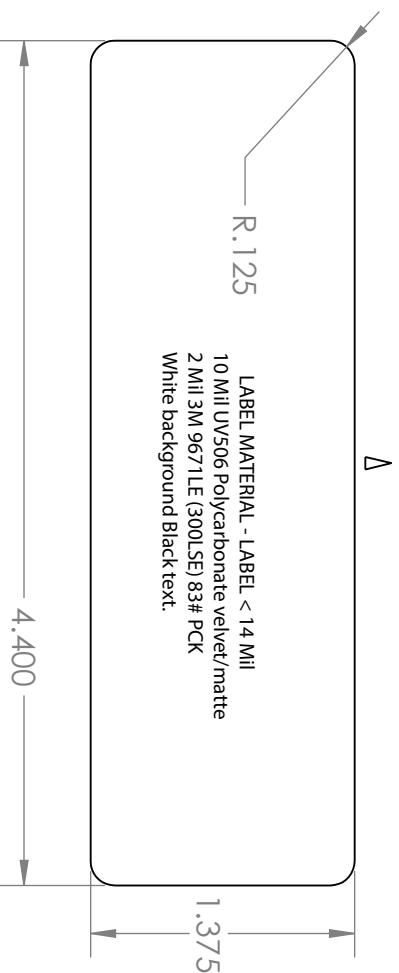
- LABEL MATERIAL - LABEL < 14 Mil
- 10 Mil UV506 Polycarbonate velvet/matte
- 2 Mil 3M 9671LE (300LSE) 83# PCK
- White Background Black text.

JERRY WEST -LLC-			
PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING WAS GENERATED ON BEHALF OF JERRY WEST, LLC CLIENT. ECHOMETER. THIS DRAWING IS THE SOLE PROPERTY OF ECHOMETER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ECHOMETER IS PROHIBITED.			
	DRAWN BY:	INITIALS	DATE
		JBW	06/06/23
UNLESS OTHERWISE SPECIFIED: DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES TOLERANCES: FRAC. ± 1/32 XX ± .01 XXX ± .005 XXXX ± .0005 ANG. ± .5°			
MATERIAL			
FINISH			
CLIENT: ECHOMETER		TITLE:	
WPT200 CERT LABEL		SIZE DWG. NO.	
A		WR1420A	
SCALE: 1:1	SHEET 1 OF 1	REVISION: A	

WPT200 B



REVISION STATUS:
REV A, INITIAL RELEASE, 06/12/23, JBW



-20 ° ≤ Ta ≤ 50 ° C
Intrinsically Safe for use in:

(((ECHOMETER)))™

1500 PSI FS
Model WPT200
Battery Charger Um 5VDC

IECEx Exia IIB T3 Ga
IECEx UL 24.0033X

5001 Ditto Lane
Wichita Falls, TX USA

Class I, Div 1, Grps C&D T3C
Class I, Zone 0, AExia IIB T3 Ga X
Exia IIB T3 Ga X

UL US

E996830 SÉCURITÉ INTRINSÈQUE

CE UK CE UL

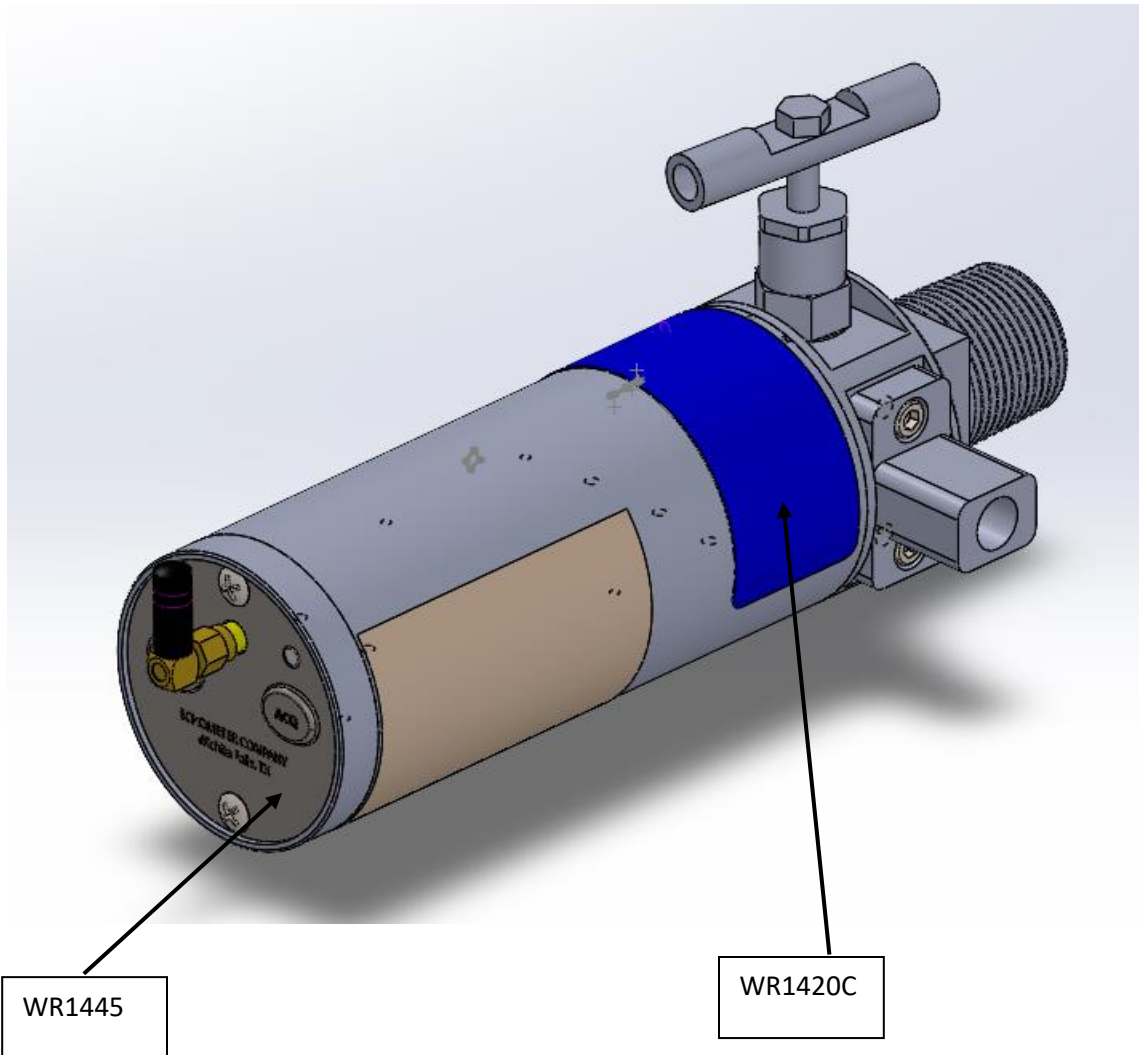
UL 24.ATEX 3218X
UL24UKEX2982X

0539 0843

WARNING! Substitution of Components may impair Intrinsic Safety.
AVERTISSEMENT ! La substitution de composants peut nuire à la sécurité intrinsèque
WARNING! Reference User Guide Supplement Number WRI604 for additional warnings.
AVERTISSEMENT ! Référenciez le numéro de supplément du guide de l'utilisateur
WRI604 pour des avertissements supplémentaires

JERRY WEST LLC					
PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING WAS GENERATED ON BEHALF OF JERRY WEST, LLC. CLIENT, ECHOMETER. THIS DRAWING IS THE SOLE PROPERTY OF ECHOMETER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ECHOMETER IS PROHIBITED.					
DRAWN BY:		INITIALS	DATE	CLIENT: ECHOMETER	
JBW			06/06/23		
UNLESS OTHERWISE SPECIFIED: DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES TOLERANCES:				TITLE:	
FRAC. ± 1/32				WPT200 CERT LABEL	
.XX ±.01					
.XXX ±.005					
.XXXX ±.0005					
ANG. ±.5°					
MATERIAL				SIZE DWG. NO.	
FINISH				A WR1420B	
SCALE: 1:1		SHEET 1 OF 1		REVISION: A	

WPT200 C



REVISION STATUS:
REV A, INITIAL RELEASE, 06/12/23, JBW

R.125

4.400

(((ECHOMETER)))™

ECHOMETER CO.
5001 Ditto Lane
Wichita Falls, TX USA

6000 PSIFS
Model WPT200
Battery Charger Um 5 VDC

UL1 G Ex ia IIB T3G
UL24 ATEX 3218X
UL24UKEX2982X

CLASS I, Div 1, Grps C&D 13C
Class I, Zone 0, AEx ia IIB T3 Ga
Ex ia IIB T3 Ga X
SÉCURITÉ INTRINSÈQUE

AVERTISSEMENT ! La substitution de composants peut nuire à la sécurité intrinsèque
WARNING! Reference User Guide Supplement Number WR1 604 for additional warnings.
AVERTISSEMENT ! Référez-vous le numéro de supplément du guide de l'utilisateur
 WR1 604 pour des avertissements supplémentaires

CLIENT: **ECHOMETER**

TITLE:

WPT200 CERT LABEL

SIZE	DWG. NO.
A	WR1420C

SCALE: 1:1 SHEET 1 OF 1 REVISION: A

KEYPAD SPECIFICATION

ELECTRICAL DESIGN SPECIFICATIONS ARE FOUND IN DOC# AXE972 R3 ATTACHED. THIS DRAWING IS THE ELECTRICAL AND MECHANICAL DEFINITION OF THE PRODUCT.

THIS DRAWING IS CONTROLLED BY ECHOMETER COMPANY.

NO CHANGE OR DEVIATION TO AXE972 R3 MAY BE SUPPLIED WITHOUT ECHOMETER APPROVAL IN WRITING.

THIS DRAWING DEFINES THE PURCHASING REQUIREMENTS FOR THIS PART. PURCHASE ORDER MAY CONTAIN OPTIONAL TEXT INDICATING THE RF TESTING CERTIFICATION. THIS TEXT FONT AND SIZE ARE IDENTICAL TO THE "ECHOMETER COMPANY" TEXT. PLACE TEXT AS SHOWN. PURCHASE THIS ITEM FROM:

MARKING SYSTEMS, INC.
GARLAND, TEXAS.

ECHOMETER RECEIVING SHALL VERIFY AT LEAST THE FOLLOWING:

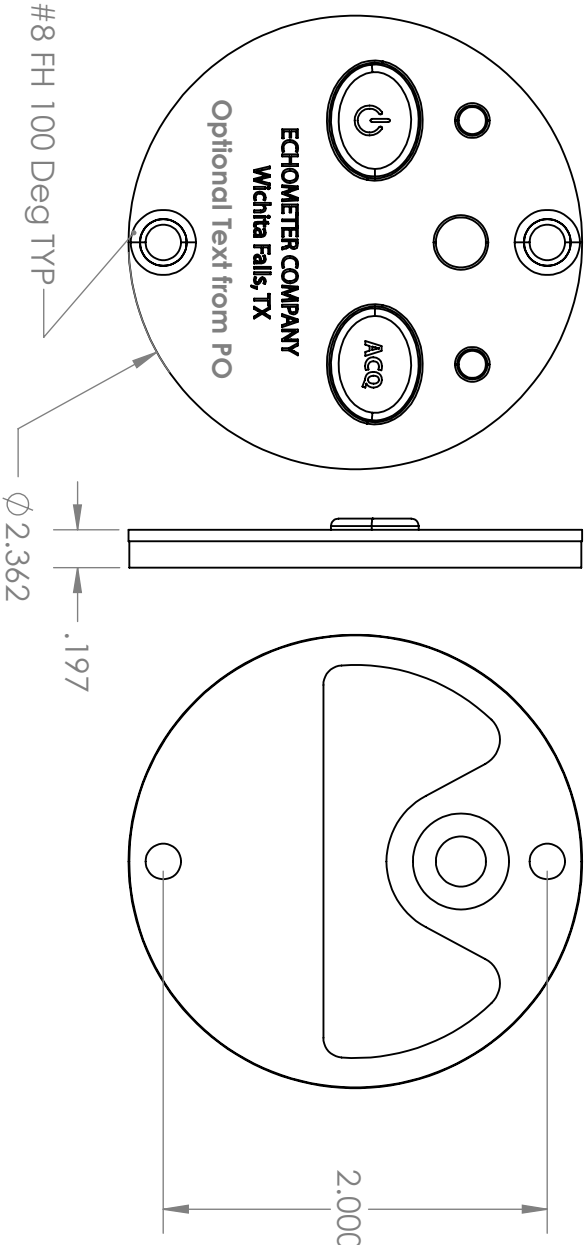
THE PRINTED CIRCUIT (VISIBLE ON THE BACK OF THE KEYPAD) IS MARKED AXE972 R3.

ANY OPTIONAL TEXT IS CORRECT

THE PRODUCT IS FREE FROM ANY COSMETIC DEFECTS.

THE PRODUCT IS FULLY FUNCTIONAL CONFORMING TO AXE972 R3 ATTACHED TO PURCHASE ORDER SPECIFICATION.

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE	09-28-21	JBW



JERRY WEST •LLC•		DRAWN BY: JBW		INITIALS	DATE	CLIENT: ECHOMETER	
PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING WAS GENERATED ON BEHALF OF JERRY WEST, LLC CLIENT. ECHOMETER, THIS DRAWING IS THE SOLE PROPERTY OF ECHOMETER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ECHOMETER IS PROHIBITED.		UNLESS OTHERWISE SPECIFIED: DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES TOLERANCES: FRAC. ± 1/32 XX ± .01 .XXX ± .005 .XXX ± .0005 ANG. ± .5°				TITLE: KEYPAD, WHI ROUND 2 BUTTON	
MATERIAL		FINISH		SIZE DWG. NO.		A WR1445	
		SCALE: 1:1		SHEET 1 OF 1		REVISION: A	