NOTES: UNLESS OTHERWISE SPECIFIED

- 1. CORNERS DRAWN SHARP TO BE R.005 MAXIMUM.
- EXTERIOR SURFACE TEXTURE TO BE EQUIVALENT TO MT-11010. TEXTURE ON ENCLOSURE WILL VARY FROM TIME TO TIME AS THE TOOL WEARS AND IT BECOMES NESSESARY TO REAPPLY.
- 3. INTERIOR SURFACE TEXTURE TO BE: NONE.
- 4. ALL INSIDE RADII .010R. UNLESS OTHERWISE SPECIFIED.
- 5. ALL EXTERNAL DIMENSIONS AFFECTED BY THE DRAFT APPLY AT THE LARGE END OF THE FEATURE, AND ALL INTERNAL FEATURES AFFECTED BY THE DRAFT APPLY AT THE SMALL END OF THE FEATURE UNLESS OTHERWISE SPECIFIED.
- 6. ONE DEGREE DRAFT IN THE DIRECTION OF PULL IS PERMISSIBLE UNLESS OTHERWISED SPECIFIED.
- MATERIAL / COLOR: ABS PLASTIC IS STANDARD IN BLACK OR WHITE. CUSTOM MATERIALS AND COLORS ARE AVAILABLE UPON REQUEST FOR QUOTE. ALTERNATE RESINS HAVE DIFFERENT SHRINK RATES, AND WILL EFFECT
- 8. PCB SIZES ARE RECOMMENDATIONS ONLY. FINAL SIZES AND VERIFICATION OF ITS FIT ARE THE SOLE RESPONSIBILITY OF EACH CUSTOMER.

ı	9. ASSEMBLY SCREWS FOR THE ENCLOSURE INCLUDED.			
ı	10. THIS DRAWING IS BASED ON A SOLID MODEL, AND IS FURTHER DEFINED BY THE SOLID MODEL FILE.			
ı	11. ALLOWABLE FLASH: 0.010 MAX.			
ı	12. ALL EJECTOR PIN MARKS TO BE WITHIN 0.010" OF FLUSH, PROTRUDING OR BELOW FLUSH.			
	13. TRIM GATE WITHIN 0.030" OF FLUSH.			
ı				LITTLE RING
ı	201406 (YY) CONFIGURATIONS (6)	•	SCALE 1.000	SCALE 1.000

REV.

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DRAWN BY

M BOYER

M BOYER

M BOYER

M BOYER

M BOYER

ECO No

DR2401

20140	06 COVER	1		1			
201406 BIG RING							
20140	06 LITTLE RING			1			
201406 BASE		1		1			
#4 HiLo SCREW .375"		4		4			
6	SCREW_HILO-NO4X375			#4 H	HiLo x	.375"	SCREW
5	5 201406-PCB		2	201406	PCB -	REFER	ENCE O

-KB -KL

201406 (XX) CONFIGURATIONS

6	SCREW_HILO-NO4X375	#4 HiLo x .375" SCREW	ZINC PLATED	INCLUDED	4			
5	201406-PCB	201406 PCB - REFERENCE ONLY	.062" THICK	CUSTOMER SUPPLIED	1			
4 201406-MIDDLE-SMALL		201406KS MIDDLE RING - STANDARD	ABS	BLACK or WHITE	1			
3 201406-MIDDLE-BIG		201406KB MIDDLE RING - STANDARD	ABS	BLACK or WHITE	1			
2	201406-COVER	201406 COVER - STANDARD	ABS	BLACK or WHITE	1			
1 201406-BASE		201406 BASE - STANDARD	ABS	BLACK or WHITE	1			
ITEM FILE NAME		DESCRIPTION	MATERIAL	COLOR	QTY.			
	BILL OF MATERIALS							

SCALE 1.000

TOLERANCES: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN U.S. INCHES. DO NOT SCALE DRAWING NEW AGE ENCLOSURES NOTICE: THE INFORMATION AND DATA CONTAINED HERBIN IS CONSIDERED CONTAINED HERBIN IS CONSIDERED TO MAKE THE CONTAINED HERBIN IS CONSIDERED TO MAKE THE CONTAINED HERBIN TO FALLTEC INTEGRATED MFG INC INTERCOLLED WAS USED TO THE HOLDER WILL ASSUME CUSTOD AND NOT BE COPIED, REPRODUCED, OR NOT BE COPIED AND THE CONTROL OF THIS DOCUMENT DOES NOT CONSTITUTE A GRANT TO MANUFACTURE ANY ITEMS. Customer's Part No: APPROVAL BY DATE CHECK FNG SCALE AS NOTED DRAWN BY

M BOYER

THIRD ANGLE PROJECTION

R

PRELIMINARY RELEASE

BACK TO TEARDROP STYLE

ADD SHOULDER FOR PCB LOCATION

INCLUDE OPTIONAL KEY RING ENDS

DESCRIPTION

CHAMFER STYLE

2240 South Thornburg Street ph. (855) 462-3625

Santa Maria, CA. 93455 fax (805) 595-1024 www.newageenclosures.com

APPROVE

J.T.

J.T.

J.T.

J.T.

DATE

2024-Apr-17

2024-Apr-23

2024-Apr-24

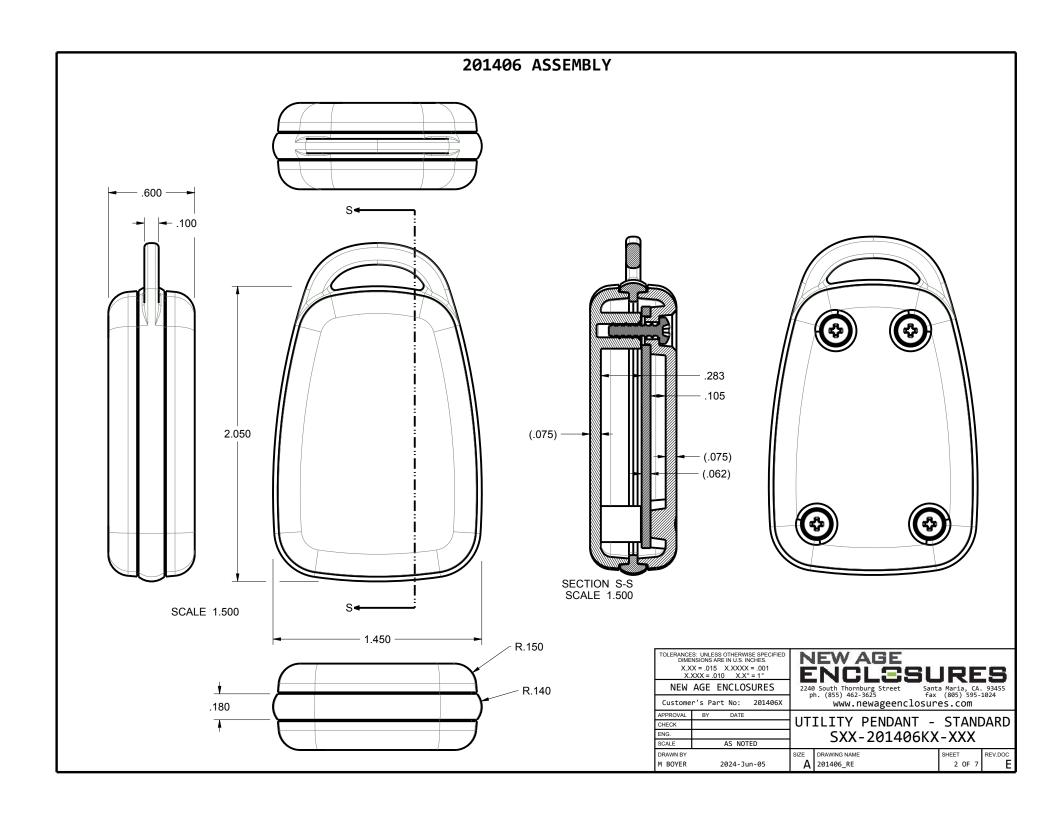
2024-Apr-30

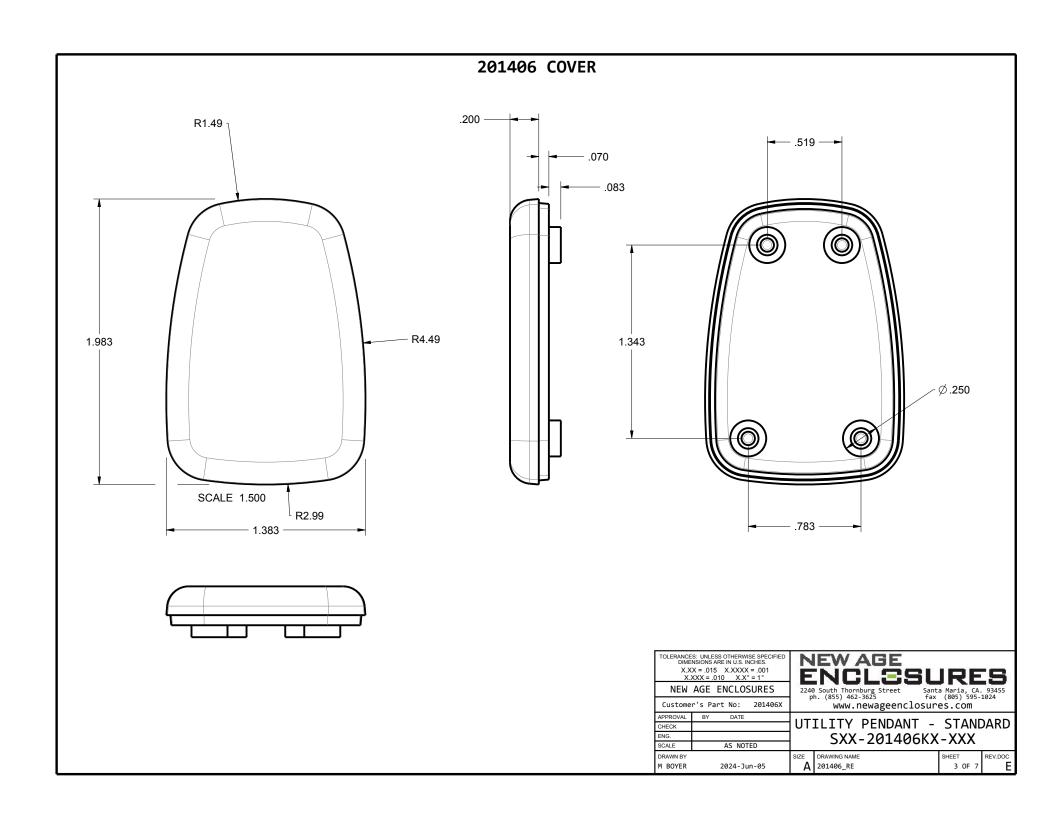
2024-Jun-05

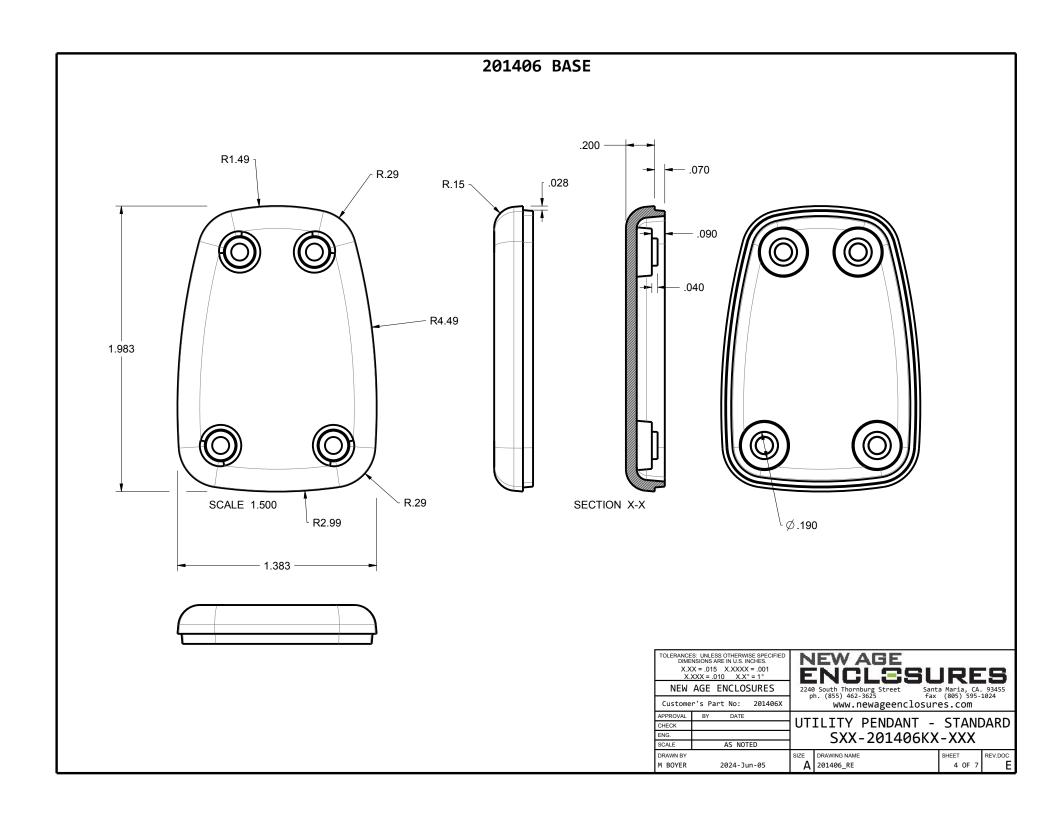
UTILITY PENDANT - STANDARD SXX-201406KX-XXX

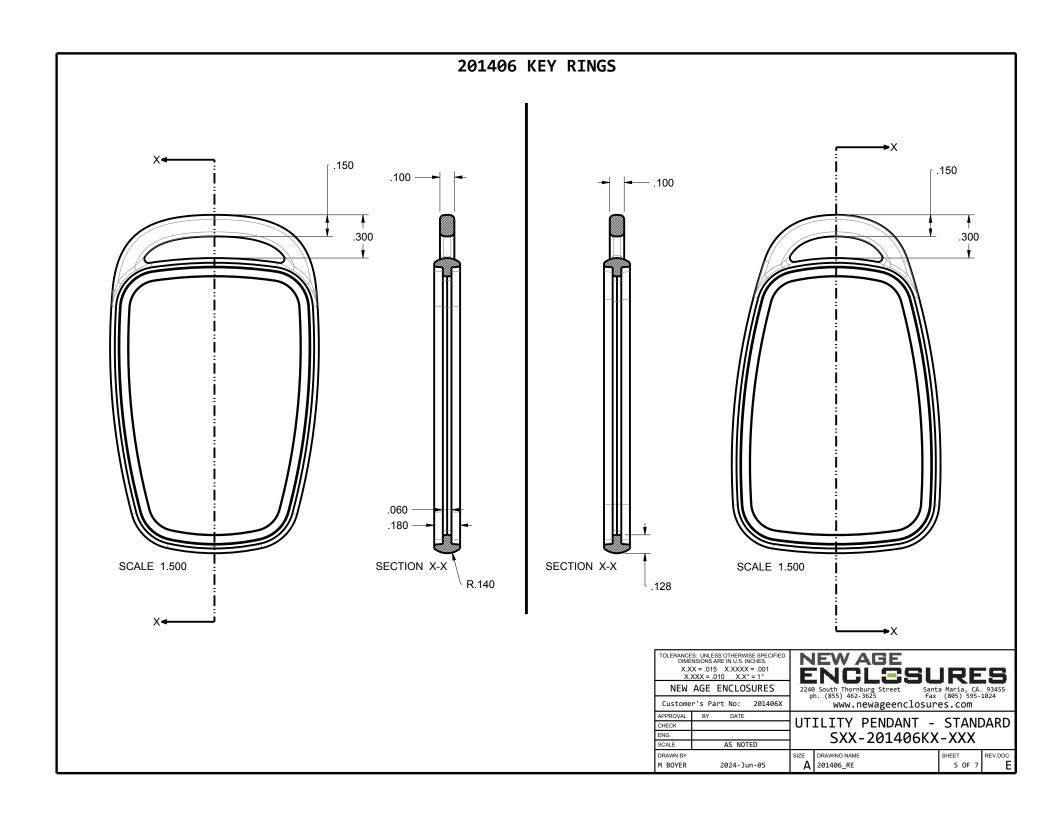
SIZE DRAWING NAME SHEET REV.DOC Α 2024-Jun-05 201406_RE 1 OF 7

201406-SKELETON ABS



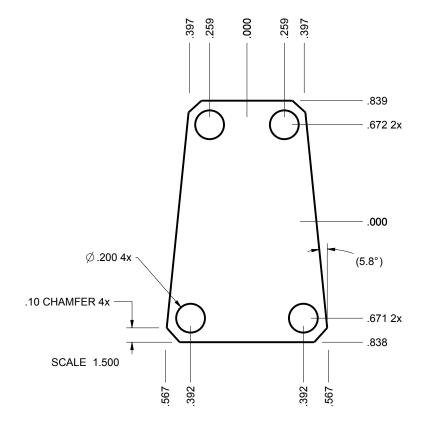


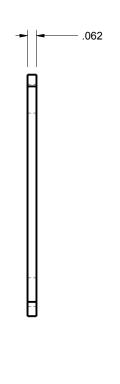




201406 PCB - CUSTOMER SUPPLIED

PCB SIZES ARE RECOMMENDATIONS ONLY. FINAL SIZES AND VERIFICATION OF ITS FIT ARE THE SOLE RESPONSIBILITY OF THE OEM.

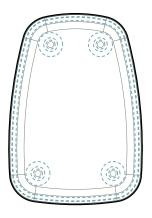




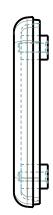
٠			_							
	X.X X.X	S: UNLESS OTHERWISE SPECIFIED NSIONS ARE IN U.S. INCHES. X = .015	E	EW AGE NCLESL	0.0000000000000000000000000000000000000					
NEW AGE ENCLOSURES			2240	South Thornburg Street Sant h. (855) 462-3625 fax	(805) 595-	1024				
	Custome	r's Part No: 201406X		www.newageenclosures.com						
	APPROVAL	BY DATE		ILITY PENDANT -	CTANIE					
	CHECK		JUI.	STANL	NUAKU					
	ENG.		SXX-201406KX-XXX							
	SCALE	AS NOTED		377-201400KY	- ^^					
	DRAWN BY		SIZE	DRAWING NAME	SHEET	REV.DOC				
	M BOYER	2024-Jun-05	Α	201406_RE	6 OF 7	E				
•										

201406 2nd OPERATION DETAILS - SHEET 1 of 1

NEW AGE ENCLOSURES DELIVERS OUR OFF THE SHELF ENCLOSURES MARKET-READY TO YOUR SPECIFICATIONS WITH IN-HOUSE CNC MACHINING AND PART PRINTING. ALL SURFACES AND INTERNAL AREAS ARE AVAILABLE FOR CNC ALTERATIONS. THE THEODER PARTIES OF MACHINED FOR THE AUGUST AND THE PARTIES OF THE SHELF PARTIES OF THE PARTIES THE INSIDE RADIUS OF MACHINED FEATURES CAN BE NO SMALLER THAN .031" AND PART DECORATING POSSIBILITIES ARE EMDLESS WITH OUR PAD-PRINTING AND DIRECT-TO-PART CAPABILITIES. REACH A NAE REPRESENTITIVE AT 855-4NA-ENCL FOR ALL OPTIONS, PRICING, AND SCHEDULING.



201406 COVER **SCALE 1.000**



TOLERANCES: UNLESS OTHERWISE SPECIFIE DIMENSIONS ARE IN U.S. INCHES.
X.XX = .015 X.XXXX = .001
X.XXX = .010 X.X° = 1°

NEW AGE ENCLOSURES

	Customer's Part No: 2014				
	APPROVAL	BY	DATE		
	CHECK				
GRAM	ENG.				
001	SCALE		AS NOT	ED	
001	DRAWN BY				
002	M BOYER	2	.024-Ju	n-05	

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UTILITY PENDANT - STANDARD SXX-201406KX-XXX

SIZE DRAWING NAME SHEET REV.DOC A 201406_RE 7 OF 7

SXX-201406KX-XXX COVER - ABS, BLACK									
STEP	DESCRIPTION	CUTTER	FIXTURE	ORIENTATION	PROGRAM				
1-C-C1	-	T2 = .062" EM	-	-	o1001				
2-C-C2	-	T2 = .062" EM	-	-	o1002				