

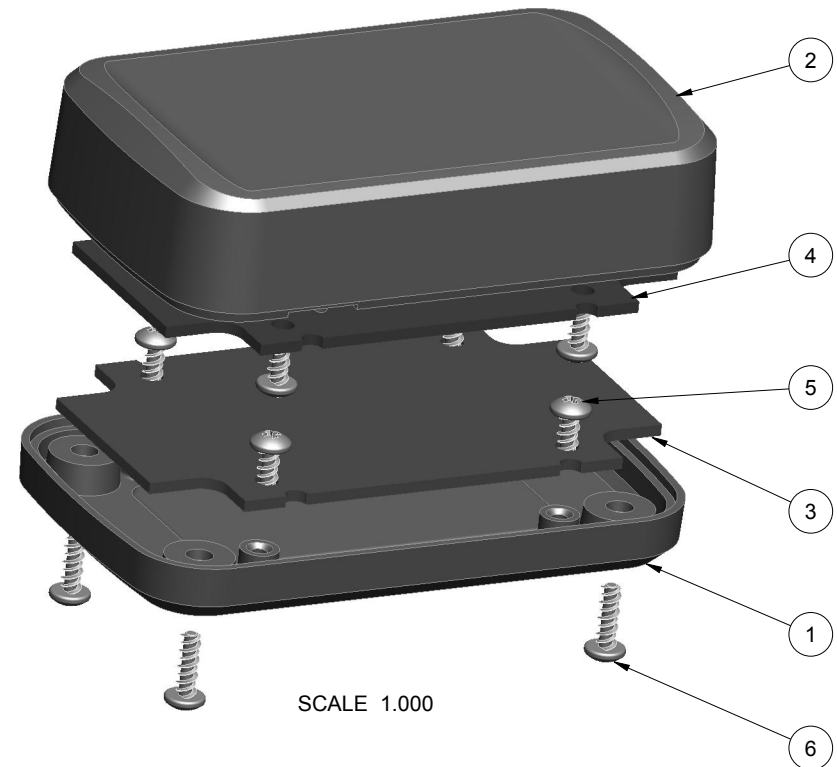
NOTES: UNLESS OTHERWISE SPECIFIED

1. CORNERS DRAWN SHARP TO BE R.005 MAXIMUM.
2. EXTERIOR SURFACE TEXTURE TO BE LIGHT EDM FINISH. EQUIVALENT TO MT-11010. TEXTURE ON ENCLOSURE WILL VARY FROM TIME TO TIME AS THE TOOL WEARS AND IT BECOMES NECESSARY 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. 1 DEGREE DRAFT IN THE DIRECTION OF PULL IS PERMISSIBLE UNLESS OTHERWISE SPECIFIED.
7. 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 DIMENSIONS.
8. PCB SIZES ARE RECOMMENDATIONS ONLY. FINAL SIZES AND VERIFICATION OF ITS FIT ARE THE SOLE RESPONSIBILITY OF EACH CUSTOMER.
9. ASSEMBLY SCREWS FOR THE ENCLOSURE INCLUDED. MOUNTING SCREWS FOR THE PCB ARE SOLD SEPARATELY.
10. THIS DRAWING IS BASED ON A SOLID MODEL, AND IS FURTHER DEFINED BY THE SOLID MODEL FILE.
11. ALLOWABLE FLASH: 0.010 MAX.
12. ALL EJECTOR PIN MARKS TO BE WITHIN 0.010" OF FLUSH, PROTRUDING OR BELOW FLUSH.
13. TRIM GATE WITHIN 0.030" OF FLUSH.



SCALE 1.000

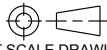
R E V I S I O N					
REV.	DRAWN BY	ECO No	DESCRIPTION	DATE	APPROVE
A	M BOYER		PRELIMINARY RELEASE	2017-May-30	D.C.
B	M BOYER		REVISE SIZE	2017-May-31	D.C.
C	M BOYER		REVISE SIZE FOR ETHERNET	2017-Jun-02	D.C.
D	R CRUZ		REVISE ENVELOPE DIMENSIONS	2017-Jun-06	D.C.
E	R CRUZ		REVISE ENCLOSURE NAME	2017-Jul-25	D.C.
1.0	M BOYER		UPDATE SHEETS AND RELEASE TO REV 1 PER CUSTOMER	2017-Jul-28	D.C.
2.0	R CRUZ	01919	UPDATE TO AS-BUILT DIMENSIONS	2019-Jun-26	



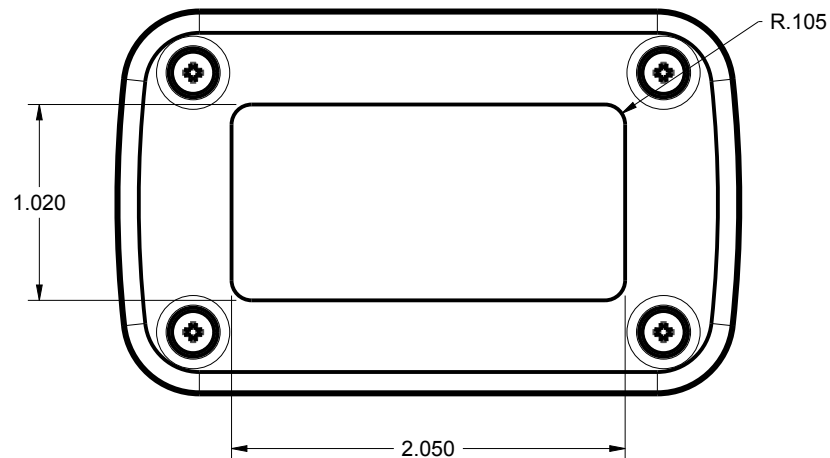
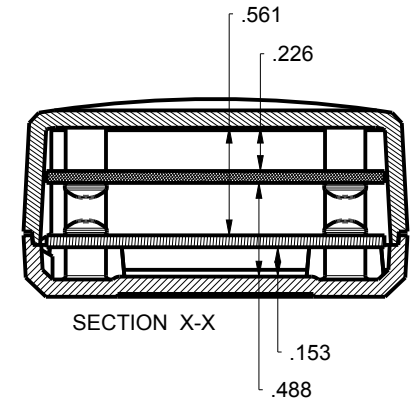
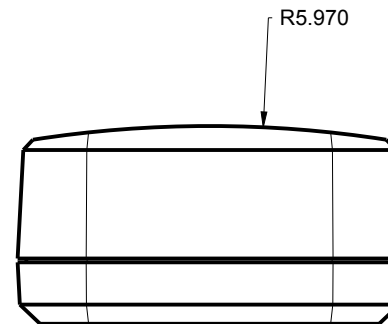
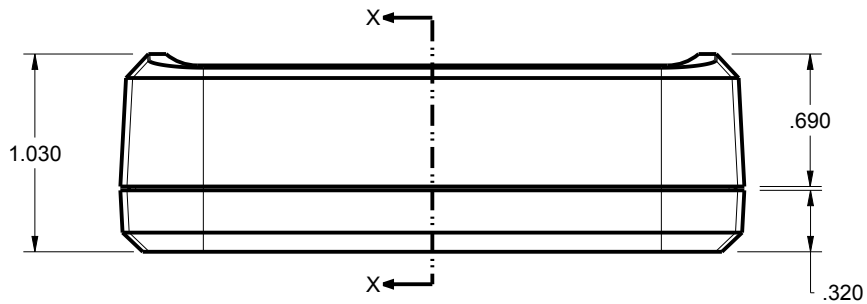
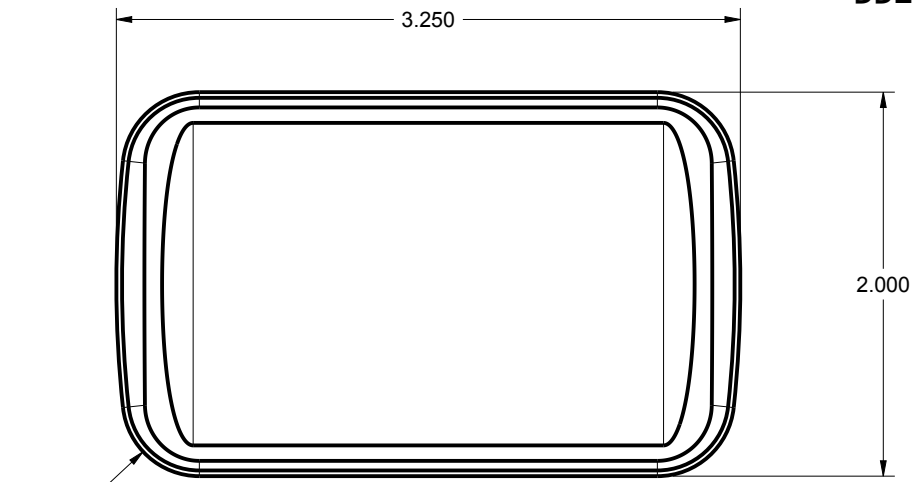
SCALE 1.000

6	SCREW_HILO-NO4X375	#4 HiLo SCREW x .375"	ZINC PLATED	INCLUDED	4
5	SCREW_HILO-NO4X250	#4 HiLo SCREW x .250"	ZINC PLATED	CUSTOMER SUPPLIED	8
4	332010_PCB-TOP	332010 TOP PCB - REFERENCE	.062" THICK	CUSTOMER SUPPLIED	1
3	332010_PCB-BOT	332010 BOTTOM PCB - REFERENCE	.062" THICK	CUSTOMER SUPPLIED	1
2	332010_COVER	332010 COVER - STANDARD	ABS	BLACK or WHITE	1
1	332010_BASE	332010 BASE - STANDARD	ABS	BLACK or WHITE	1
ITEM	FILE NAME	DESCRIPTION	MATERIAL	COLOR	QTY.

BILL OF MATERIALS

THIRD ANGLE PROJECTION	TOLERANCES: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN U.S. INCHES. X.XX = .015 X.XXXX = .001 X.XXX = .010 X.X° = 1°		NEW AGE ENCLOSURES 2240 South Thornburg Street ph. (805) 595-1310 www.newageenclosures.com		Santa Maria, CA. 93455 fax (805) 595-1024
					
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	APPROVAL	BY	DATE		
	CHECK				
	ENG.				
	SCALE	AS NOTED			
	DRAWN BY	M BOYER			
		2017-May-30			
		DRAWING NAME	SIZE		SHEET
		332010_R2_0	A		1 OF 6
					REV.DOC
					2.0

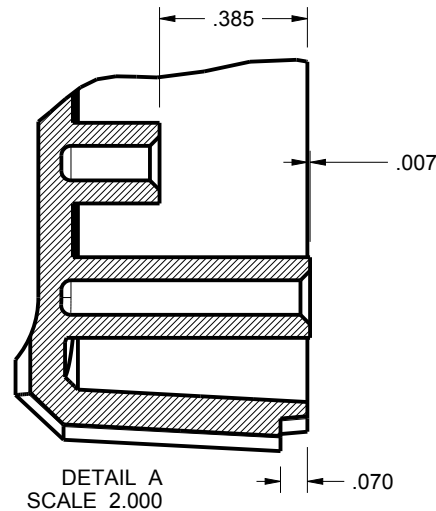
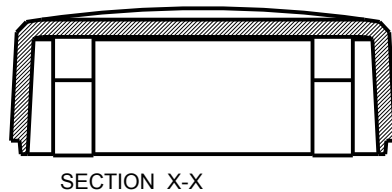
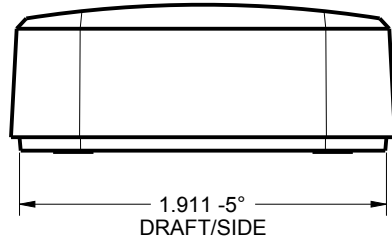
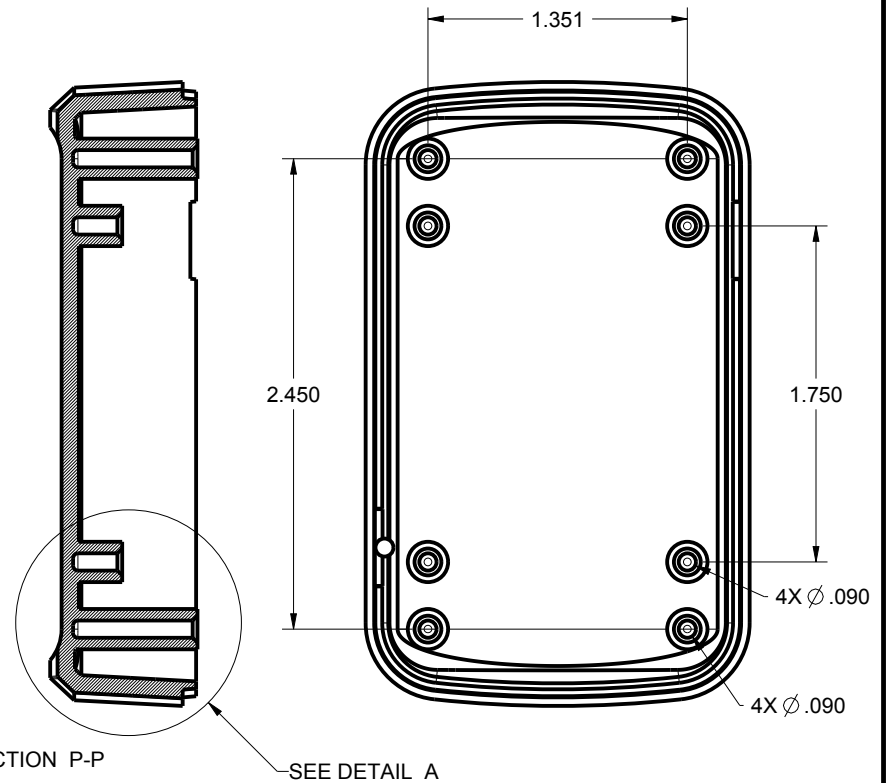
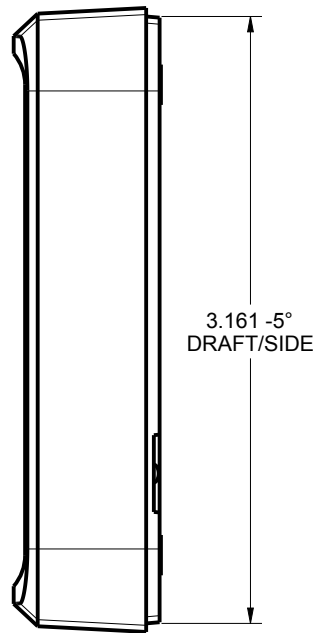
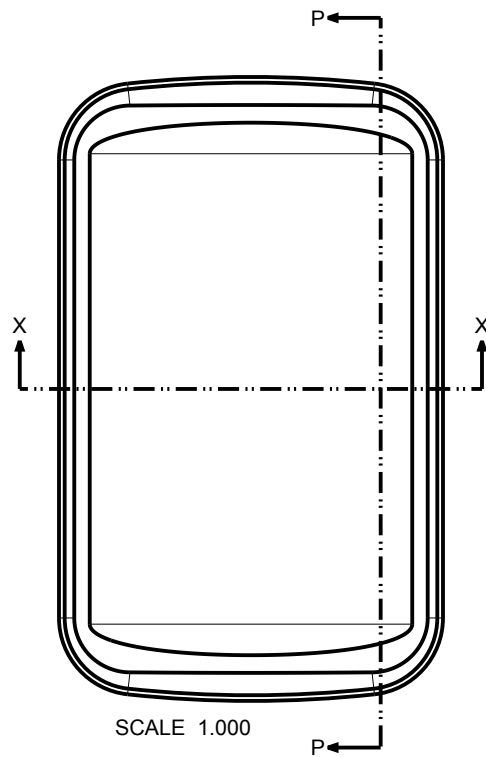
332010 ASSEMBLY



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X.XXX = .010 X.X° = 1°		
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SCALE	AS NOTED	
DRAWN BY	2017-May-30	
M BOYER		

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UTILITY BAR - STANDARD		
SXX-332010-XXX		
SIZE	DRAWING NAME	SHEET
A	332010_R2_0	2 OF 6
		REV.DOC
		2.0

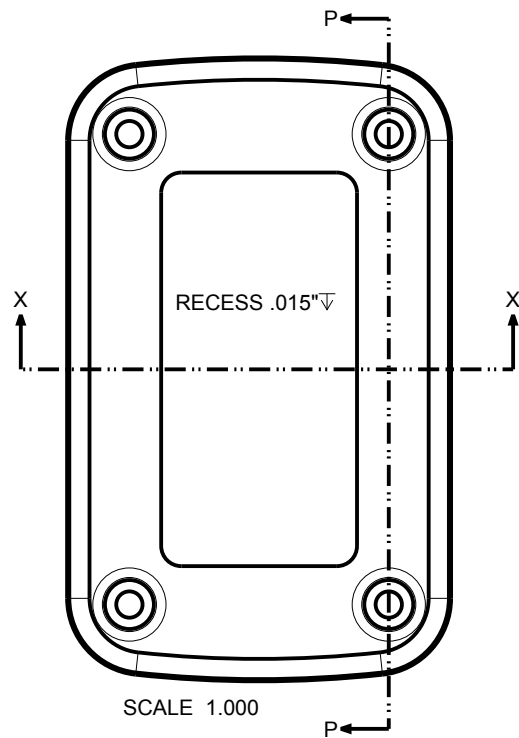
332010 COVER



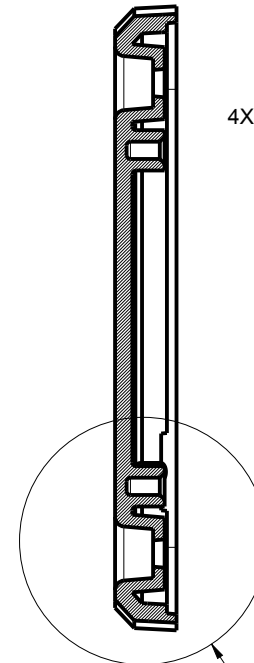
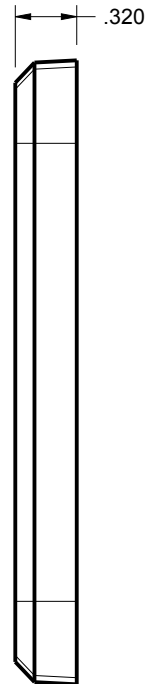
TOLERANCES: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN U.S. INCHES.		
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X.XXX = .010 X.X° = 1°		
NEW AGE ENCLOSURES		
Customer's Part No: 332010		
APPROVAL	BY	DATE
CHECK		
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SCALE	AS NOTED	
DRAWN BY	2017-May-30	
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UTILITY BAR - STANDARD SXX-332010-XXX		
SIZE	DRAWING NAME	SHEET
A	332010_R2_0	3 OF 6
		REV.DOC
		2.0

332010 BASE

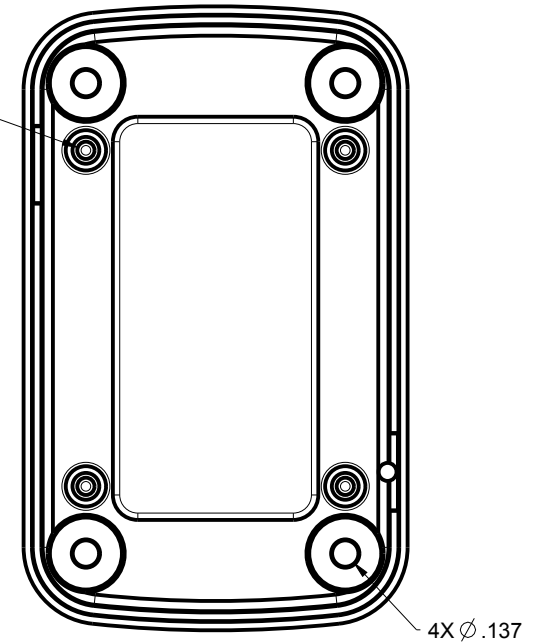


SCALE 1.000



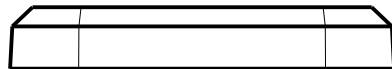
SECTION P-P

4X ϕ .090



4X ϕ .137

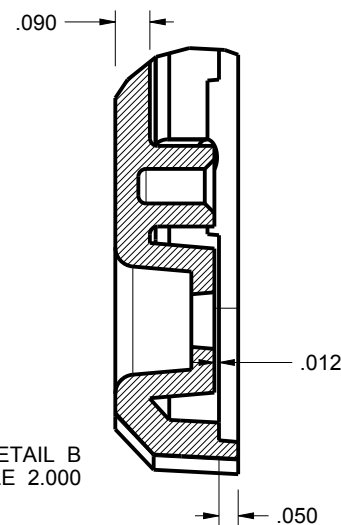
SEE DETAIL B



SECTION X-X



DETAIL B
SCALE 2.000



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Customer's Part No: 332010		
APPROVAL	BY	DATE
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SCALE	AS NOTED	
DRAWN BY	2017-May-30	
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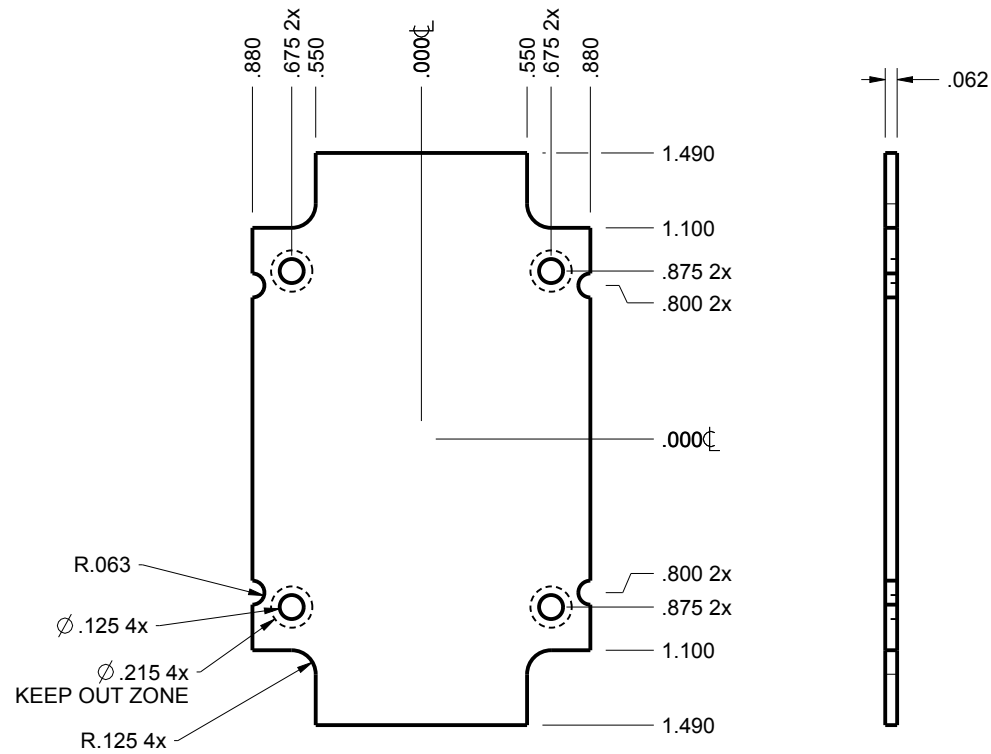
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UTILITY BAR - STANDARD
SXX-332010-XXX

SIZE	DRAWING NAME	SHEET	REV.DOC
A	332010_R2_0	4 OF 6	2.0

332010 PCB

PCB SIZES ARE RECOMMENDATIONS ONLY. FINAL
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SOLE RESPONSIBILITY OF THE OEM.

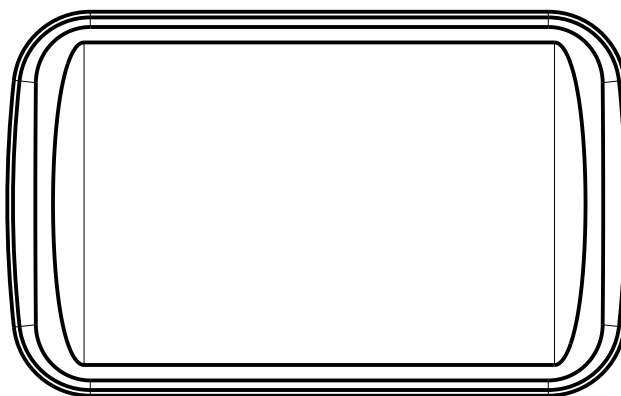


332010 PCB
SCALE 1.000

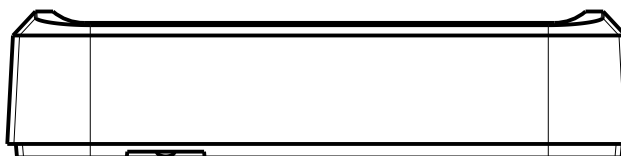
TOLERANCES- UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN U.S. INCHES. X.XX = .015 X.XXXX = .001 X.XXX = .010 X.X° = 1°		NEW AGE ENCLOSURES			
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APPROVAL	BY	DATE	UTILITY BAR - STANDARD SXX-332010-XXX		
CHECK					
ENG.					
SCALE	AS NOTED				
DRAWN BY M BOYER	2017-May-30	SIZE A	DRAWING NAME 332010_R2_0	SHEET 5 OF 6	REV.DOC 2.0

332010 2nd OPERATION

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332010 COVER
SCALE 1.000



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

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Customer's Part No: 332010

APPROVAL	BY	DATE
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SCALE	AS NOTED	
DRAWN BY	M BOYER	
	2017-May-30	

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UTILITY BAR - STANDARD
SXX-332010-XXX

SIZE	DRAWING NAME	SHEET	REV.DOC
A	332010_R2_0	6 OF 6	2.0

SXX-332010-XXX COVER - ABS, BLACK

STEP	DESCRIPTION	CUTTER	FIXTURE	ORIENTATION	PROGRAM
1-C-C1	-	T2 = .062" EM	424	-	o1001
2-C-C2	-	T2 = .062" EM	424	-	o1002



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
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- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.