NOTES: UNLESS OTHERWISE SPECIFIED

1. CORNERS DRAWN SHARP TO BE R.005 MAXIMUM.

- 2. EXTERIOR SURFACE TEXTURE TO BE LIGHT EDM FINISH. EQUIVELANT TO MT-11010.
- 3. INTERIOR SURFACE TEXTURE: 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 DEGREES DRAFT IN THE DIRECTION OF PULL IS PERMISSIBLE UNLESS OTHERWISED SPECIFIED.
- 7. THIS ENCLOSURE IS A PRESS FIT ASSEMBLY. FOR PERMANENT CLOSURE: A DROP ADHESIVE OR ULTRASONIC WELDING IS REQUIRED.
- 8. MATERIAL / COLOR: ABS PLASTIC IS STANDARD IN BLACK OR WHITE. CUSTOM MATERIALS AND COLORS ARE AVAILABLE UPON REQUEST FOR QUOTE.
- 9. PCB SIZES ARE RECOMMENDATIONS ONLY. FINAL SIZES AND VERIFICATION OF IT'S FIT ARE THE SOLE RESPONSIBILITY OF EACH OWNER.
- 10. THE GATE REMNANT FOR THIS ENCLOSURE IS LOCATED IN THIS POSITION TO MINIMIZE ANY COSMETIC IMPACT. IT IS HOWEVER VISIBLE AND VARIES IN SIZE / SHAPE. IT IS EASILY REMOVED WITH CLIPPERS. IF YOU WOULD LIKE NEW AGE TO CLIP THIS FOR YOU, PLEASE ASK YOUR SALES REPRESENTIVE FOR A FREE QUOTE.



SCALE 1.500

201005_COVER

201005_BASE

FILE NAME

2

1

ITEM

	P20	1005(x)	CONFIGUR	ATION	S				
				-S	-U	-62S	-62U	-62C	
2010	005 COVER			1		1			
2010	05 COVER w/ TYPE A USB	OPENING			1		1		
2010	05 COVER w/ TYPE C USB	OPENING						1	
2010	005 BASE (.031" PCB)			1					
2010	005 BASE (.062" PCB)					1			
2010	005 BASE (.031" PCB) w/	TYPE A USB	OPENING		1				
2010	005 BASE (.062" PCB) w/	TYPE A USB	OPENING				1		
2010	005 BASE (.062" PCB) w/	TYPE C USB	OPENING					1	
4	USB-C_CONNECTOR		SMT USB-C		REFERENCE		E	CUSTOMER S	
3	201005_PCB 201005 PCB - RE			NCE	.062" THICK			CUSTOMER S	

201005U COVER - STANDARD

201005U BASE - STANDARD

DESCRIPTION

BILL OF MATERIALS

ABS

ABS

MATERIAL

BLACK

BLACK

					REVISIO	Ν			
	REV.	DRAWN BY	ECO No	DESCRIPTION	4			DATE	APPROVED
	1-7.1	M BOYER			VISION HISTORY SEE REV 7	7.3 FOF	R DETAILS	2007-May-21	D.C.
	7.2	M BOYER	1823		C CONFIGURATION			2023-Nov-08	D.C.
	7.3	M BOYER	00524		CB TYPE C OPTION			2024-Apr-09	J.T.
_	7.4	M BOYER	00824	REMOVE REFERE	NCE TO COAXIAL CONNECTOR	R		2024-May-21	
OPTIONAL OPENING	TYPE 3 SHO			Explod	ED VIEW LE 1.500				
1		THIRD AN	-	DIME X.X	S: UNLESS OTHERWISE SPECIFIED NSIONS ARE IN U.S. INCHES. X = .015 X.XXXX = .001	N	EW AGE		
			ϕ	X.	XXX = .010 X.X° = 1°	E	NCLSS		Ly
STOMER SUPPLIE	D 1		SCALE DRAW		AGE ENCLOSURES	2240 pł	South Thornburg Street h. (805) 595-1310	Santa Maria, fax (805) 5	95-1024
STOMER SUPPLIE	D 1		ORMATION AND DATA EIN IS CONSIDERED O ALLTEC INTEGRATED		r's Part No: 201005X		www.newageencl		
BLACK or WHITE	1	MFG INC & SHALL PROPERTY OF A	O ALLTEC INTEGRATED L REMAIN THE EXCLUS LLTEC INTEGRATED MI LLTEC INTEGRATED MI	APPROVAL FG INC AND CHECK	BY DATE	S	TANDARD - U	ISB DEV	ICE
BLACK or WHITE	1	CONTROL THAT NOT BE COPIED,	THIS DOCUMENT WILL REPRODUCED, OR	ENG.		1	PXX-20100		
COLOR	QTY	DISCLOSED WITH CONSENT OF ALI POSSESSION OF	LL ASSUME CUSTODY / THIS DOCUMENT WILL REPRODUCED, OR HOUT THE EXPRESS W LTEC INTEGRATED MF/ THIS DOCUMENT DOE E A GRANT TO ANY ITEMS	GINC SCALE	AS NOTED	 		-	
	1-	NOT CONSTITUT MANUFACTURE / © 2024	E A GRANT TO ANY ITEMS.	DRAWN BY M BOYER	2007-May-21		DRAWING NAME 201005_R7_4	SHEET 1 OF	6 7.4

REVISTON









