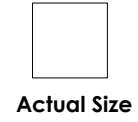


CENTURY GOTHIC
BOLD FONT



<p>OPKIX, Inc. 1008 Britoso Dr. Costa Mesa, CA 92627 (949) 428-2048</p>		Rev.	Project Engineer	Project Name	<p>Standard Tolerances PRECEDENT TO OTHER STANDARD PRACTICES</p> <table border="1"> <tr> <td>METAL FABRICATION</td> <td>+/- .032"</td> </tr> <tr> <td>WOOD/PLASTIC</td> <td>+/- .116"</td> </tr> <tr> <td>ANGULAR MEAS</td> <td>+/- 1 DEGREE</td> </tr> <tr> <td>WELDMENTS</td> <td>+1/16 / .01"</td> </tr> <tr> <td>GLASS</td> <td>+/- .116"</td> </tr> </table>	METAL FABRICATION	+/- .032"	WOOD/PLASTIC	+/- .116"	ANGULAR MEAS	+/- 1 DEGREE	WELDMENTS	+1/16 / .01"	GLASS	+/- .116"	SHEET	OF
		METAL FABRICATION	+/- .032"														
WOOD/PLASTIC	+/- .116"																
ANGULAR MEAS	+/- 1 DEGREE																
WELDMENTS	+1/16 / .01"																
GLASS	+/- .116"																
A	UR	Sterling Module Re-Label	1	1													
Drawing Date 9/21/2018	Drawing Done By UR	Product Name 10-LABEL-SLWFCC	Materials Polyonics XF-781, White ESD Plymide, 1mil film, 1mil adh, .55# liner														

OPKIX, INC.

HVIN: LWB-WIFIOPK1

P/N: 10-450-0152 R1

FCC ID: 2APYM-OPK1

IC: 23922-OPK1

S/N: 09242018

Lable Location PHOTOS	
Company Name	Opkix, Inc.
FCC ID #	2APYM-OPK1
IC #	23922-OPK1

