



REVISIONS	
REV	DESCRIPTION

NOTES:
1. DIMENSIONS AND TOLERANCES:
A. DIMENSIONS IN PARENTHESES ARE FOR REFERENCE ONLY.
B. DIMENSIONS WITH OVAL SYMBOLS SHOWN ARE CRITICAL TO FUNCTION.
C. REFER TO CAD DATABASE FOR ALL OTHER COMPONENT DIMENSIONS
2. HEAT SINK REFERENCED IS PN# 416201U00000G-ND

FOR QUOTATION ONLY
NOT RELEASED FOR
TOOLING OR PRODUCTION
<<2019-03-15>>

<div> open agriculture</div> <div>75 Amherst St E14-140A Cambridge, MA http://github.com/OpenAgricultive</div> <div><small>Released under Creative Commons Attribution Share-Alike 4.0 License http://creativecommons.org/licenses/by-sa/4.0/</small></div>	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES ARE: .XX ± .01 .XXX ± .005 X" ± .5"	DRAWN BY Tim Savas	DATE 2019-03-15	DESCRIPTION HEAT SINK		
		INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5-2009		<div></div>	PART NO. 416201U00000G-ND	REV 01
		SIZE C	PROJECT CODE LHC-100		SCALE 1:1	SHEET 1 of 1

3D FILE: 416201U00000G-ND_12IN HEATSINK.SLDPRT
2D FILE: 416201U00000G-ND_12IN HEATSINK.SLDDRW