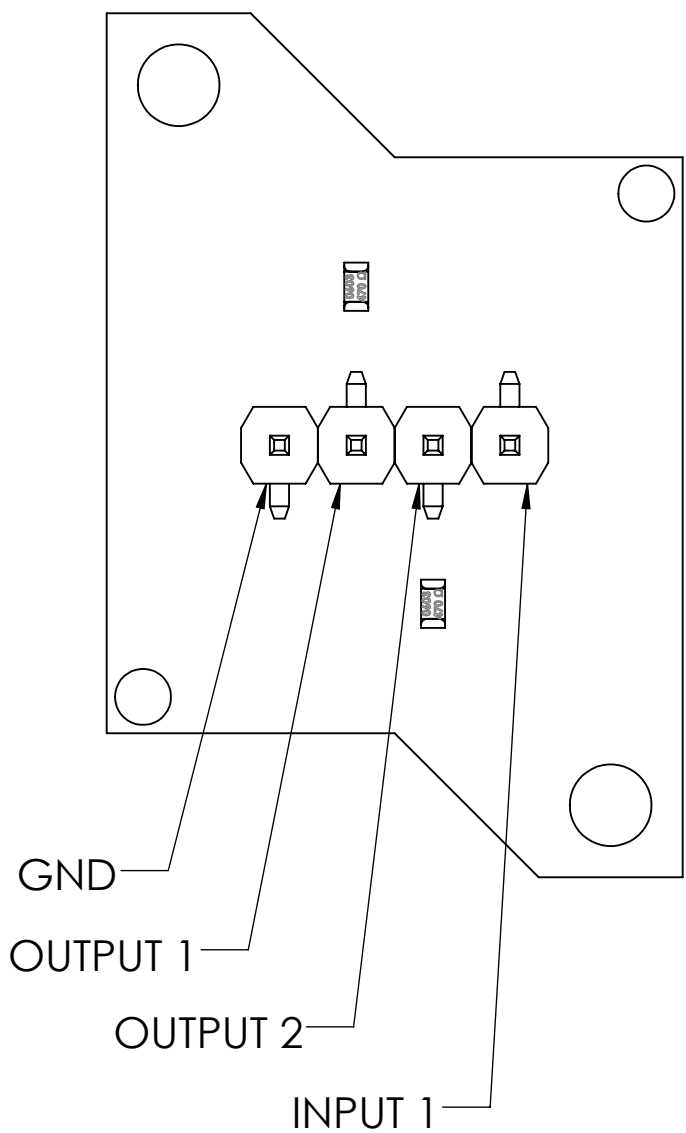
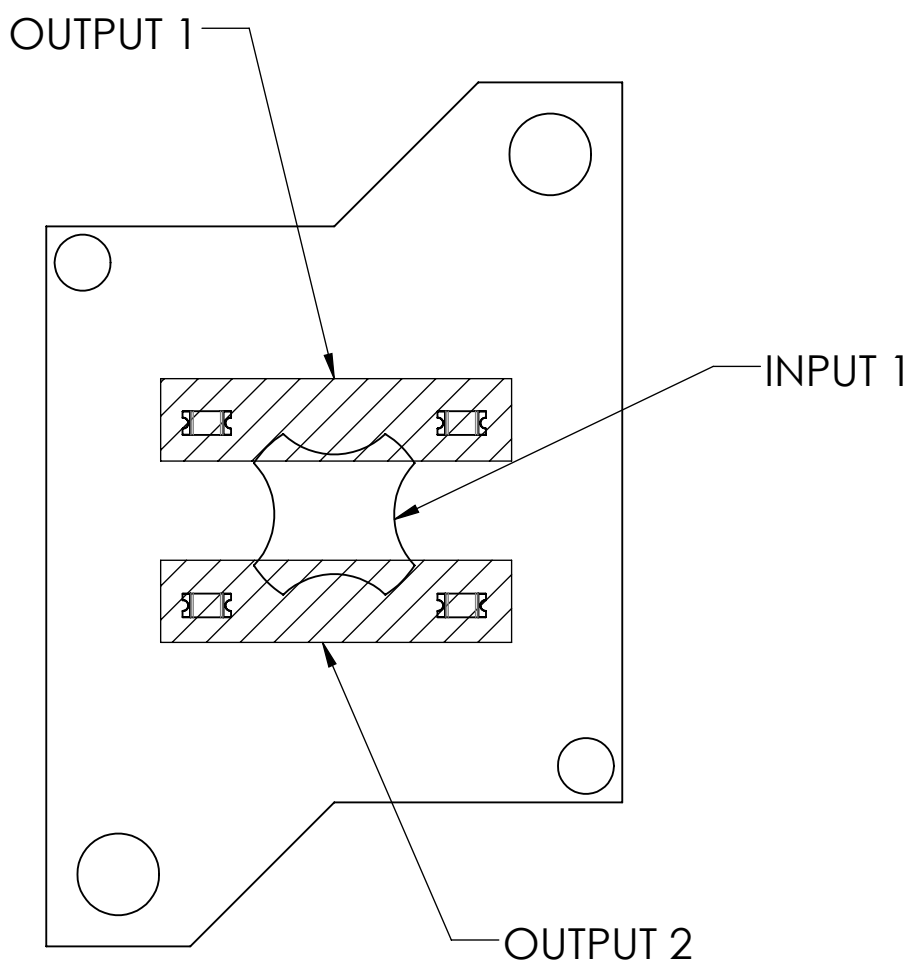
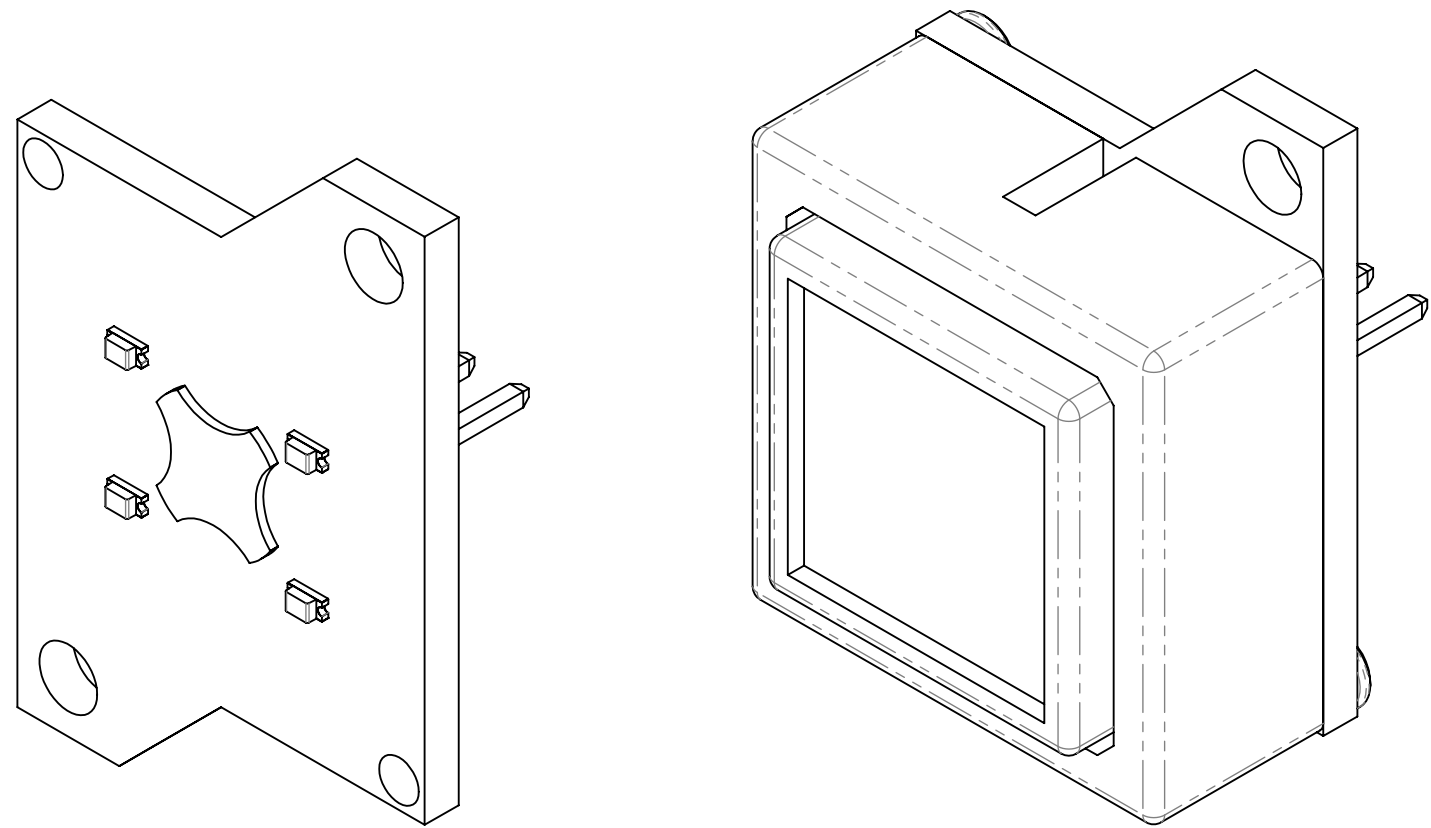
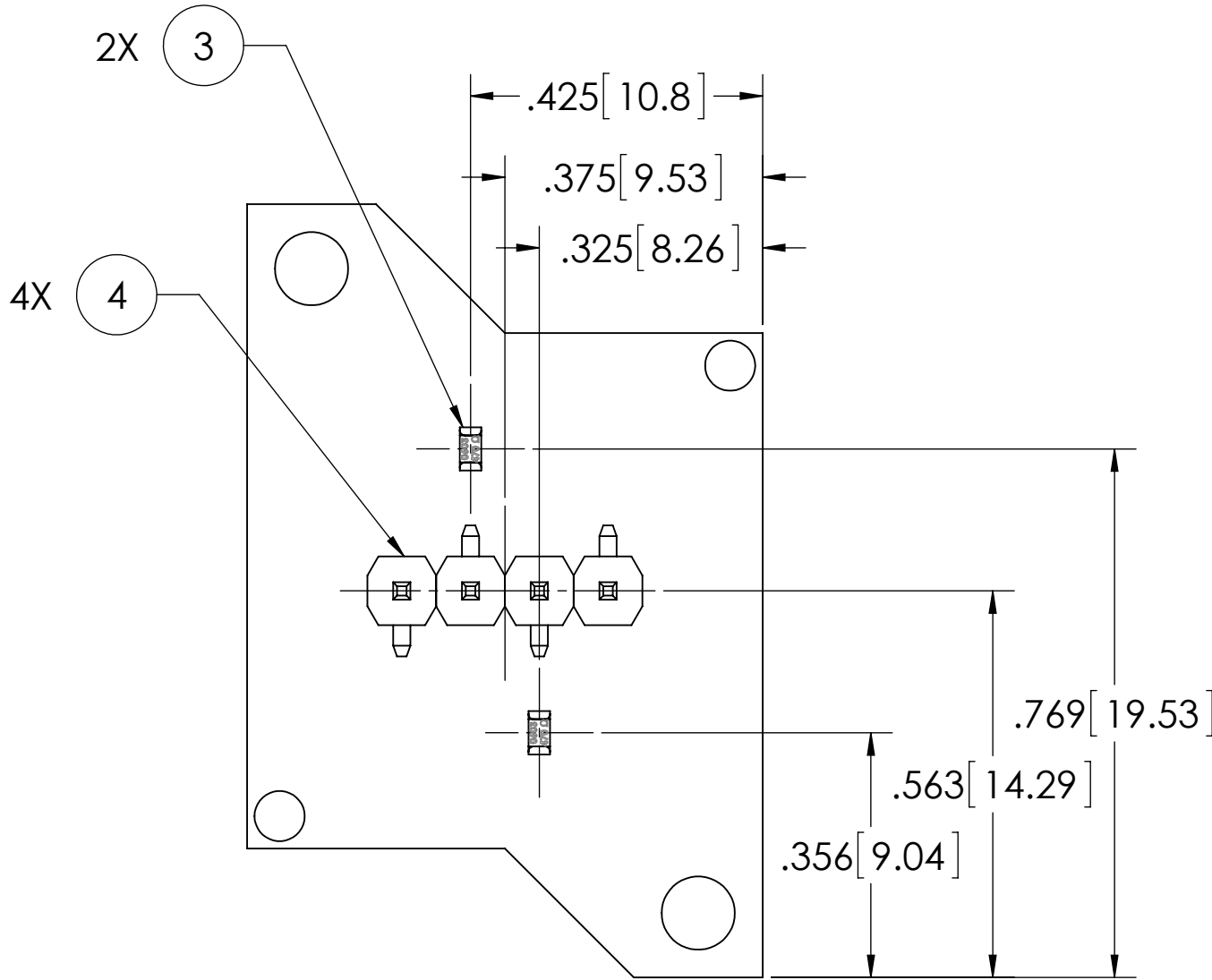
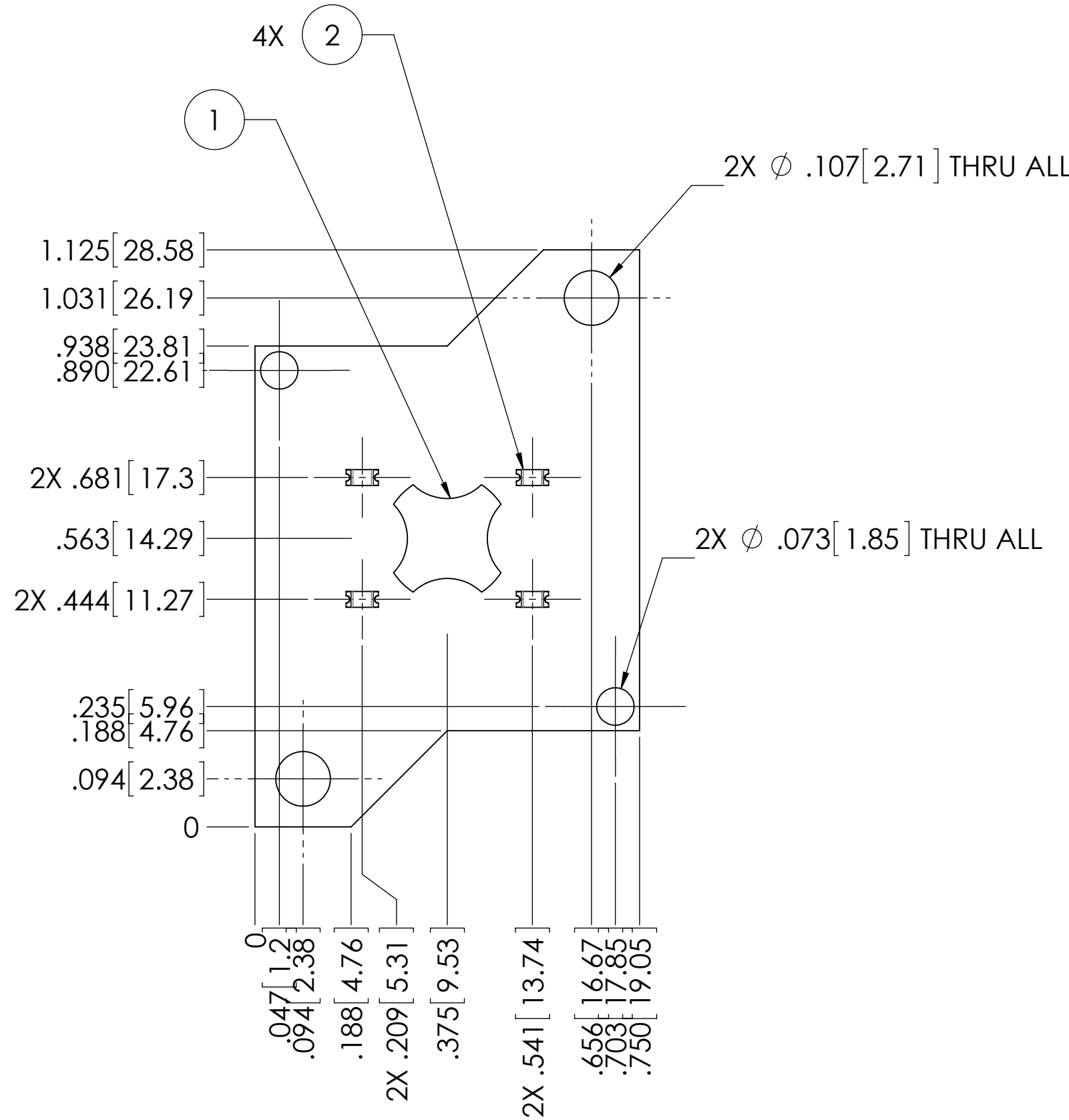


NOTES: UNLESS OTHERWISE SPECIFIED (UOS)

1 RESISTOR, FN 3, MAY BE USED IF REQUIRED FOR CURRENT LIMITING OF EACH PAIR OF LEDS. IF NOT UTILIZED, SOLDER BRIDGE OVER RESISTOR PADS.

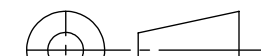
CAD GENERATED DOCUMENT. ALL CHANGES MAY ONLY BE MADE WITHIN NATIVE CAD FILE. REVISION HISTORY CONTAINED WITHIN PDM REPOSITORY.

REVISIONS			
ZONE	REV	DESCRIPTION	DATE
	-	INITIAL RELEASE	02/07/2018
	A	ADDED FUNCTIONAL REF, UPDATED RESISTOR TO VARIOUS	2/8/2018



FUNCTIONAL REFERENCE

1	VARIOUS	HEADER, PIN, MALE, SMD, 2.54mm PITCH, 1x4 POSITION	VARIOUS			4
2	VARIOUS	RESISTOR, 0603	VARIOUS		1	3
4	IN-S63AT5UW	LED, 0603, WHITE, 3V, 5mA, 900mcd	INOLUX			2
1	GX06400	SWITCH, DOME, Ø 6.3mm, 400gf	SNAPTRON			1
-1	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	CAGE CODE / SUPPLIER	MATERIAL / SPECIFICATION	NOTES	FIND NO.
QTY REQD						

		THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED:	UOS INCH TOLERANCES ARE:		<div>F/A-18C SIMPIT</div> <div>www.OpenHornet.com</div> <div><div><div>CC</div><div>BY</div><div>NC</div><div>SA</div></div></div>
				DIMENSIONS ARE IN INCHES.	DECIMALS: ANGLES:		
		APPROVALS	DATE	DUAL DIMENSIONS ARE IN MILLIMETERS AND ENCLOSED IN SQUARE BRACKETS.	.X ± .1 MACHINED ±0°30'		
		DRAWN J. STEENSEN	02/07/2018		.XX ± .03 LOCATING ±0°30'		
		CHECKED XXX	DD/MM/YYYY	INTERPRET DRAWING IAW ASME Y14.100-2013.	.XXX ± .010 FORMED ±2° CHAMFERS ±5°		
		MATERIAL		INTERPRET DIM AND TOL IAW ASME Y14.5-2009.	HOLE DIAMETERS:		
				REMOVE ALL BURRS AND SHARP EDGES TO .1 MAX.	0 - .0140: +.0020 / -.0005 .014 - .125: +.004 / -.001 .126 - .250: +.005 / -.001 .251 - .500: +.006 / -.001 .501 - .750: +.008 / -.001 .751 - 1.000: +.010 / -.001 1.001 - 2.000: +.012 / -.001 2.000+: +.015 / -.005		
N/A	N/A			DIMENSIONS APPLY BEFORE FINISH.			
NEXT ASSY	USED ON						
APPLICATION							
		FINISH			TITLE		
					.55 SQ INDICATOR, PCB DEFINITION		
					SIZE	DWG NO.	REV.
					D	TBD	A
					SCALE		SHEET
					NONE		1 OF 1