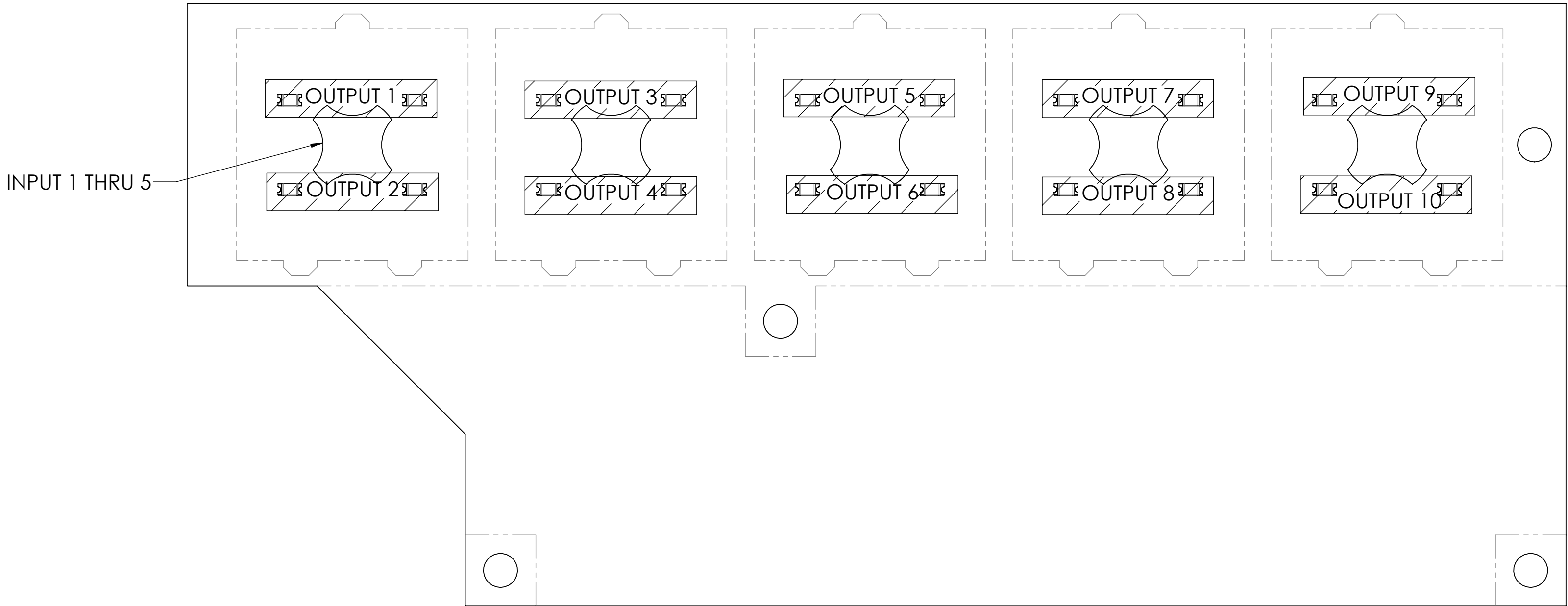
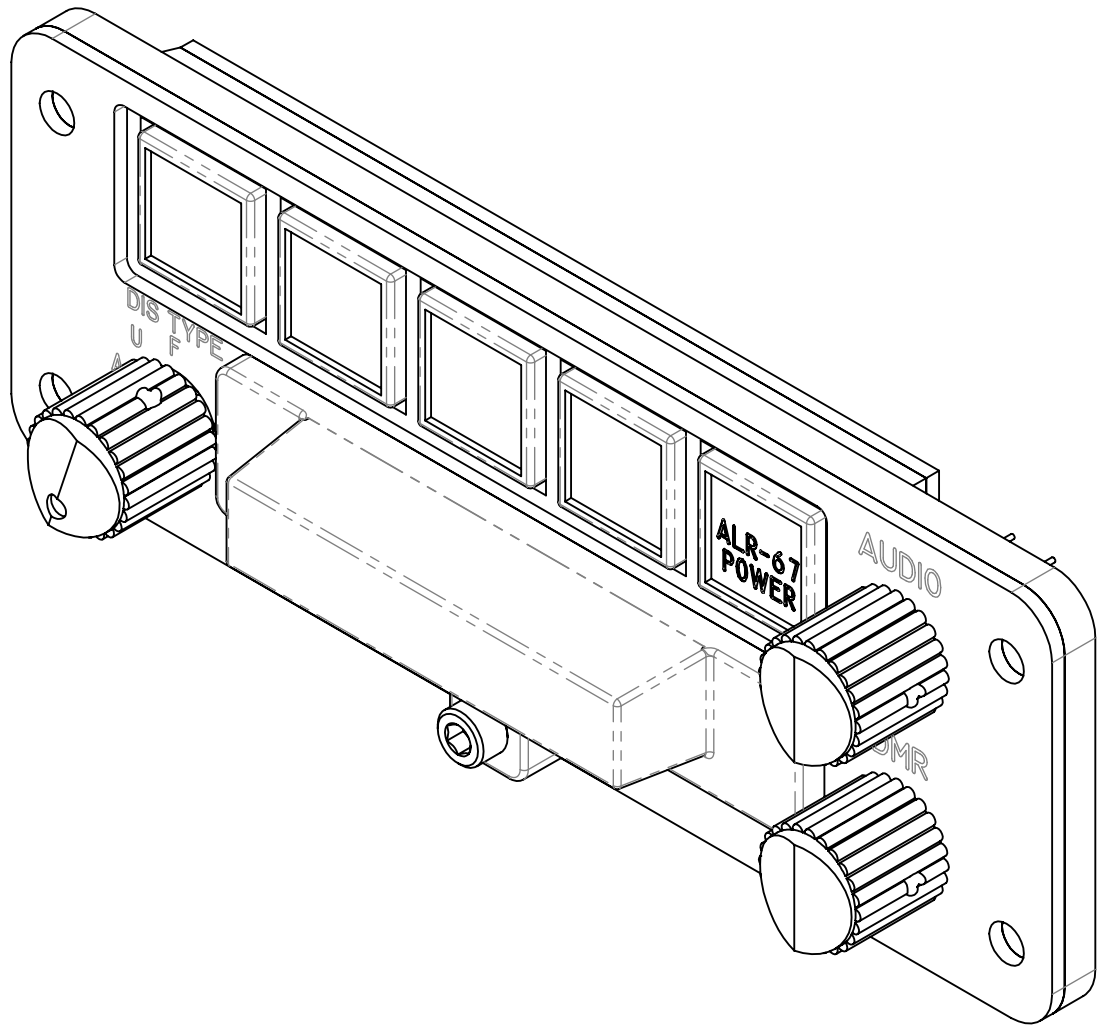
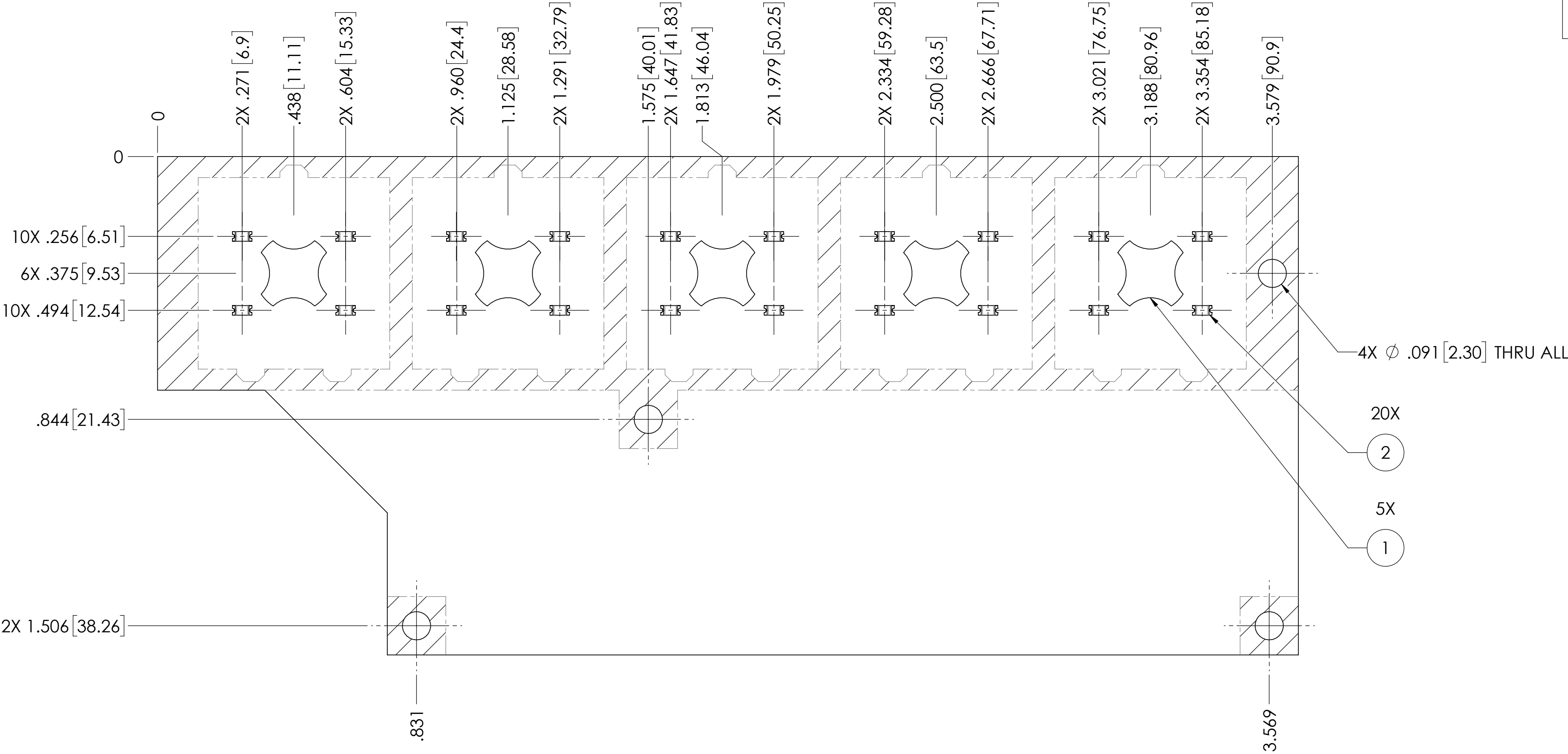


NOTES: UNLESS OTHERWISE SPECIFIED (UOS)


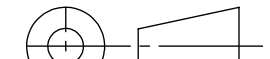
1. UTILIZE MAX7219 AND PIN CONNECTOR ON REAR SIDE OF PCB AS REQUIRED.
2. REFER TO DXF FOR BOARD OUTLINE AND KEEPOUT ZONES.
3. ADD CONNECTORS FOR 2X 3 PIN POTENTIOMETERS, AND 5 POS ROTARY SWITCH WITH COMMON GND.

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 REFERENCE	2/8/2018
	B	REDESIGN TO INCREASE SURFACE AREA AND NEW MOUNTING/KEEPOUTS.	1/22/2019
	C	ADJUSTED CENTER MOUNTING HOLE. ADDED DUAL DIMS (mm). CHANGED BACK TO 0603 LED. ADDED NOTE 3.	1/24/2019



20	IN-S63AT5UW	LED, 0603, WHITE, 3V, 5mA, 900mcd	INOLUX			2
5	GX06400	SWITCH, DOME, Ø 6.3mm, 400gf	SNAPTRON			1
-1						
QTY REQD	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	CAGE CODE / SUPPLIER	MATERIAL / SPECIFICATION	NOTES	FIND NO.

		THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED:		UOS INCH TOLERANCES ARE:		F/A-18C SIMPIT			
				DIMENSIONS ARE IN INCHES.		DECIMALS: ANGLES:		www.OpenHornet.com			
		APPROVALS		DATE		.X ± .1 MACHINED ±0°30'					
		DRAWN		02/07/2018		.XX ± .03 LOCATING ±0°30'					
		J. STEENSEN				.XXX ± .010 FORMED ±2°					
		CHECKED		DD/MM/YYYY		CHAMFERS ±5°					
		XXX									
		MATERIAL									
						HOLE DIAMETERS:					
						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					