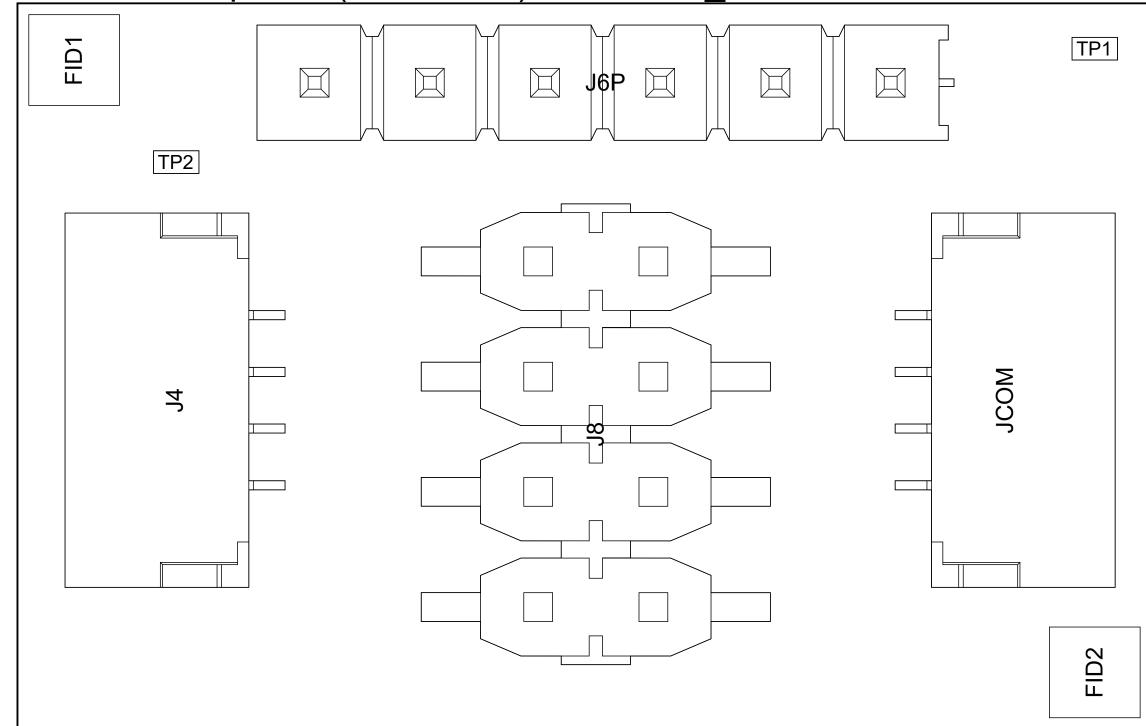
NOTES: UNLESS OTHERWISE SPECIFIED

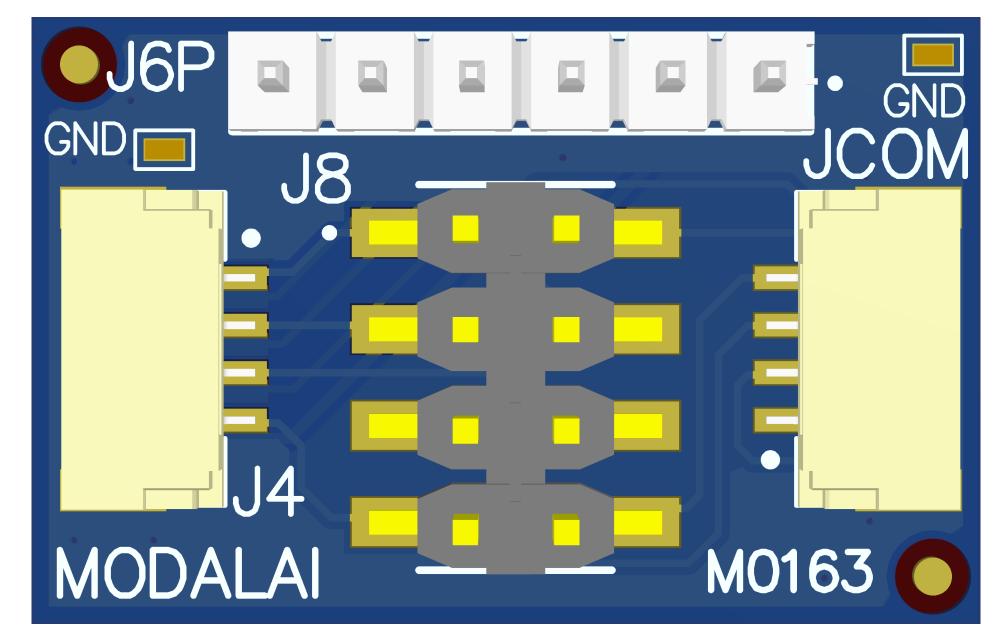
1. INTERPRET DRAWING PER ASME Y14.100.

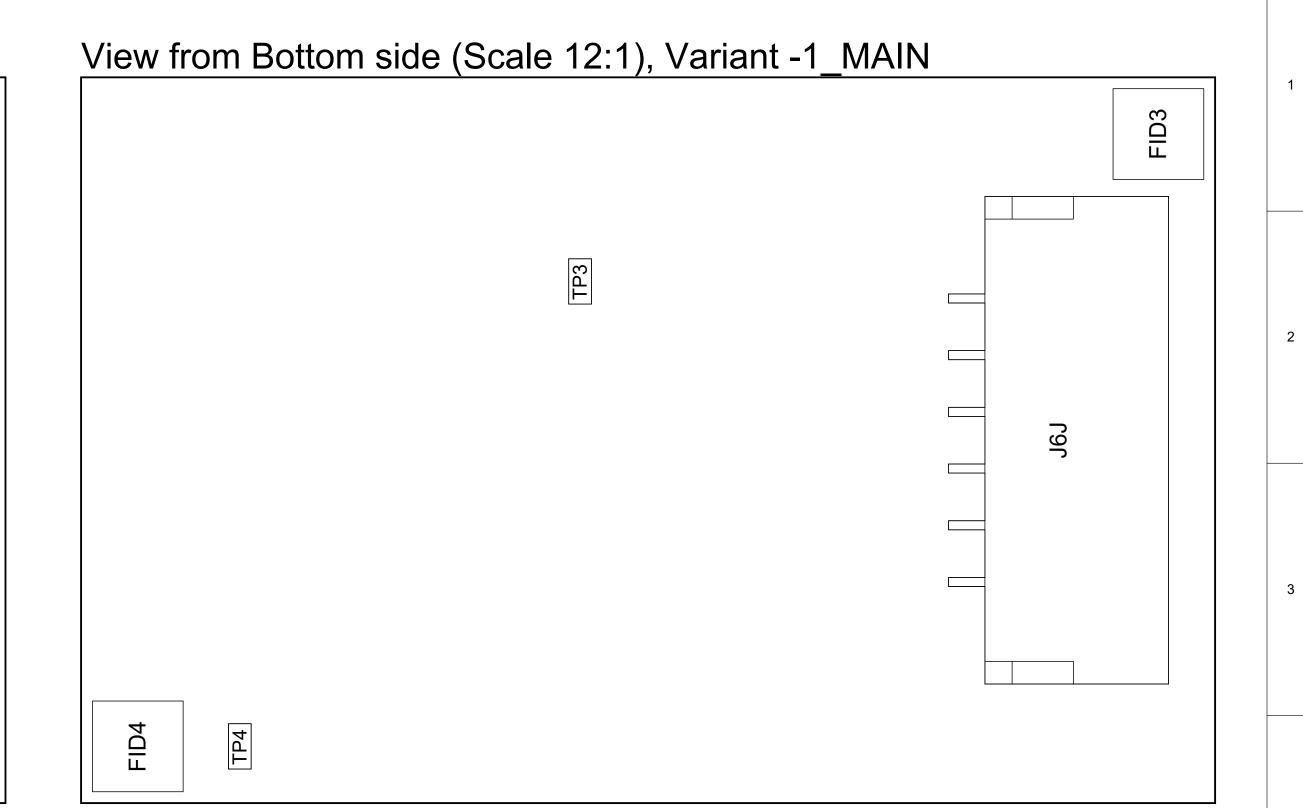
- 2. MILLIMETERS (MM) ARE THE CONTROLLING DIMENSIONS ON THIS
- 3. INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5-2009.
- 4. WORKMANSHIP SHALL BE IN ACCORDANCE WITH BEST COMMERCIAL
- 5. FOR SCHEMATIC DIAGRAM, SEE M0163.
- COMPONENT MARKINGS SHOWN ON THIS DRAWING PROVIDE ASSEMBLY REFERENCE INFORMATION AS FOLLOWS: a. REFERENCE DESIGNATORS: REFERENCE DESIGNATORS ARE SHOWN
- b. PIN-1 INDICATORS: HIGHLIGHTED PIN/PAD INDICATES COMPONENT **ELECTRICAL/SCHEMATIC PIN 1**
- c. POLARIZED COMPONENTS: POLARITY MARKINGS ("0", "+", "-|<-", ETC.) INDICATE THE PROPER ASSEMBLY ORIENTATION OF POLARIZED
- REGARD TO POLARIZATION.
- 7. REFER TO PARTS LIST FOR ADDITIONAL NOTES.
- 8. ASSEMBLY SHALL MEET ALL REQUIREMENTS OF IPC-A-610, EXCEPT
- AND ELECTRONIC EQUIPMENT (WEEE).

View from Top side (Scale 12:1), Variant -1_MAIN

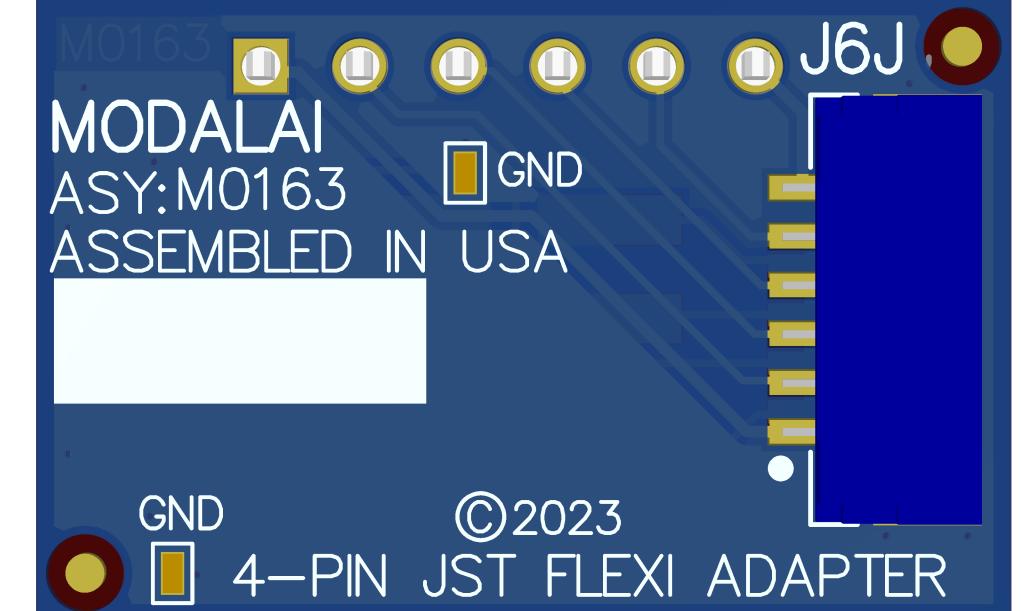


Realistic View from Top side, Variant -1_MAIN





Realistic View from Bot side, Variant -1_MAIN





		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS .X ± 0.75 .XX ± 0.25		MODALAI		10855 Sorrento Valley Rd #2 San Diego, CA 92121		
		ANGLLS. ± 030		PCB, TOP SIDE				
	DRAWING IS THE SOLE PROPERTY OF MODALAI. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MODALAI,	DRAWN: MODALAI, INC. CHECKED:	DATED: 12/08/2023 DATED:	4-PIN JST FLEXI ADAPTER				
		VINNYK QUALITY CONTROL:	12/08/2023 DATED:	CODE:	B/D	DWG. NO: M0163		REV:
		RELEASED:	DATED:	SCALE: NOT TO SCALE		SHEET: 1 OF 1		