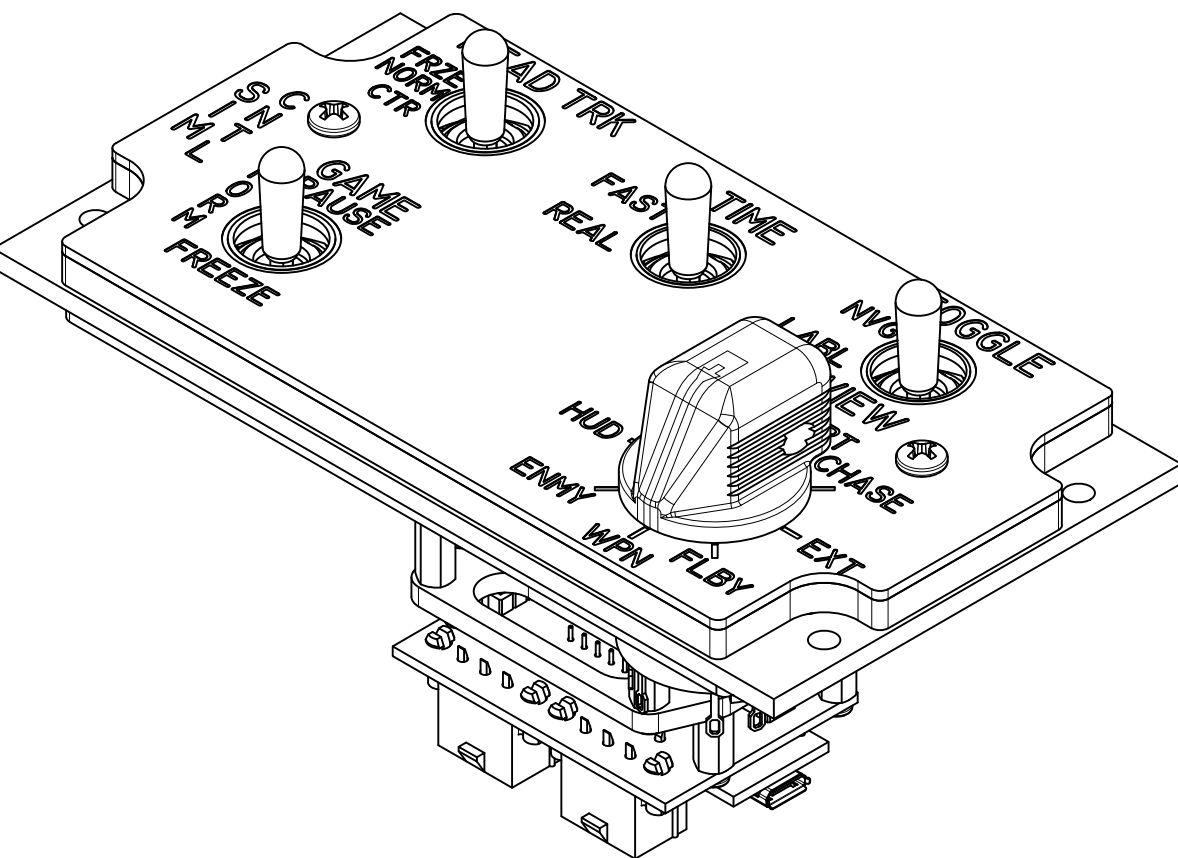
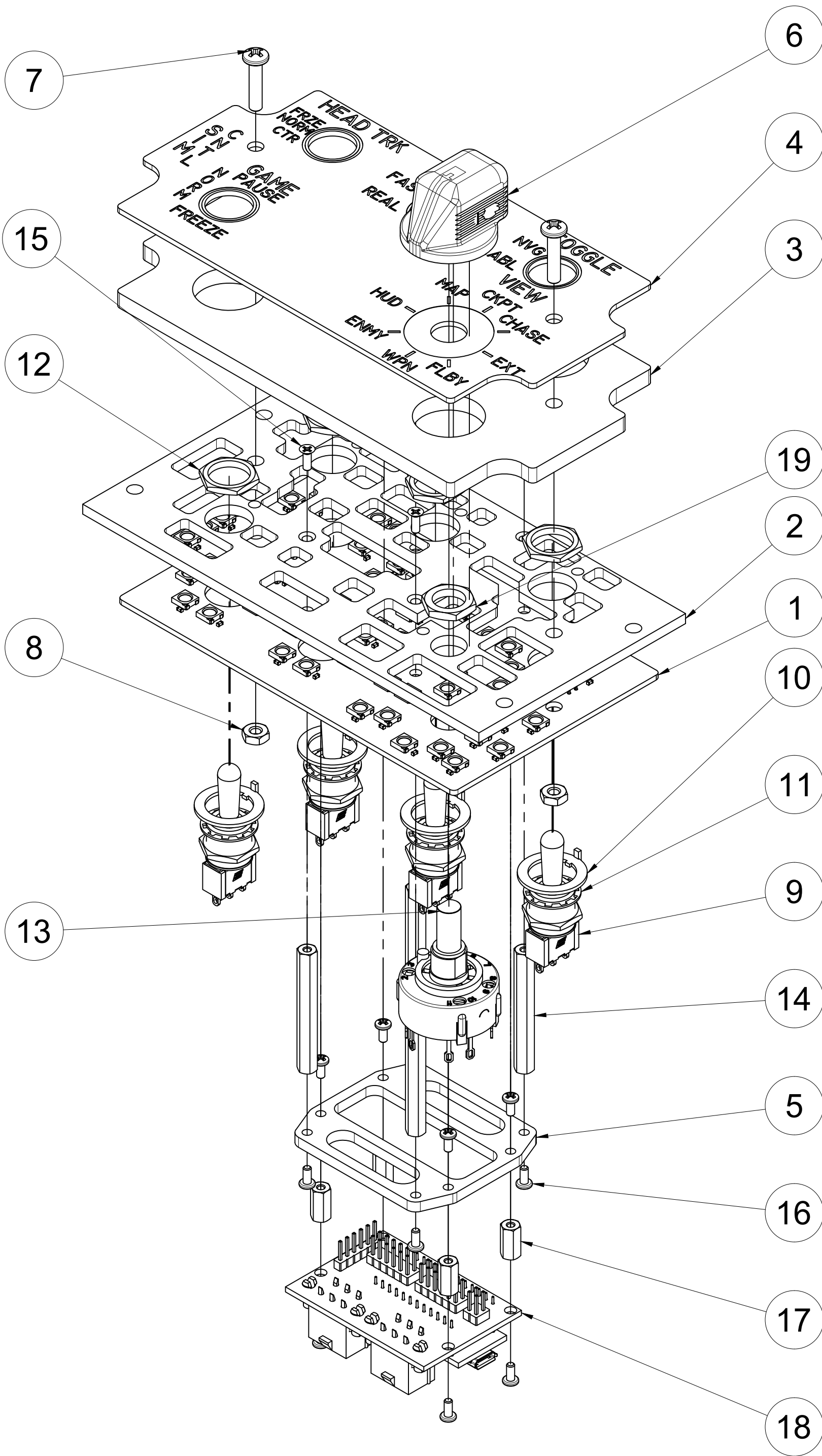


NOTES: (UNLESS OTHERWISE SPECIFIED)

1. SPECIFICATIONS AND DOCUMENTS:
- 1.1. PANEL CONSTRUCTION SHALL BE IAW OH-SPEC-001, PANEL TYPE A, METHOD 1.
- 1.2. ELECTRICAL CONNECTIONS SHALL BE IAW OH-INTERCONNECT.
2. ALL ITEMS NOT EXPLICITLY DEFINED IN THIS DRAWING ARE DEFINED BY THE MASTER CAD MODELS.
- ALL DIMENSIONS NOT DEFINED ON THIS DRAWING ARE CONTAINED WITHIN THE FOLLOWING MANUFACTURING FILES:
- 2.2. FLAT PARTS: <MATERIAL> <MATERIAL COLOR, IF APPLICABLE> <THICKNESS, IN DECIMAL INCHES> <PN> <DESCRIPTION> <REV>_V<VERSION NUMBER OF MODEL>.SVG
- 2.3. FDM 3D PRINTED PARTS: FDM_<PN>_<DESCRIPTION>_<REV>_V<VERSION # OF MODEL>.3MF
3. FN 10, 11, 12 & 19 ARE INCLUDED WITH THEIR RESPECTIVE SWITCHES, AND SHOULD NOT BE ORDERED SEPARATELY.



-1 ISO



-1 ASSY

19	1	C7 NUT	HEX NUT FOR C7 SWITCH, 3/8-32 UNF	BRS
18	1	ABSIS001	ASSY, ABSIS ALE	N/A
17	4	91780A105	STANDOFF, #2-56 X .375, .1875 HEX, FEMALE, ALUMINUM	ALU
16	12	94070A076	PHS, #2-56 X .1875, BRASS	BRS
15	4	96640A295	FHS, 100DEG, #2-56 X .250, 18-8, BLK	SS
14	4	91780A035	STANDOFF, #2-56 X 1.50, .1875 HEX, FEMALE, 6061	ALU
13	1	A12505RNZQ	SWITCH, ROTARY, 45 DEG, 8 POS, FIXED	N/A
12	8	HDW4	HEX NUT FOR SWITCH, 15/32-32NS	N/A
11	4	HDW12	LOCK WASHER FOR SWITCH, B13	N/A
10	4	HDW17	LOCKING RING FOR SWITCH, B13	N/A
9	4	100SP4T8B13M1QEH	SWITCH, TOGGLE, (ON)-OFF-(ON), SPDT, 18MM BAT	N/A
8	2	90760A007	NUT, JAM, #6-32, STEEL	STL
7	2	91249A151	PHS, #6-32 X .625, 18-8, BLK	SS
6	1	OHC0003-A-484DGB4	ASSY, KNOB, GREY, LARGE, .25 D-SHAFT	
5	1	OH5A8A1-14	SIM CNTL PANEL ABSIS ADAPTER PLATE	PETG
4	1	OH5A8A1-12	SIM CNTL LEGEND PLATE	RMRK
3	1	OH5A8A1-11	SIM CNTL LIGHTPLATE	ACRL
2	1	OH5A8A1-10	SIM CNTL BACKPLATE	ACRL
1	1	OH5A8A1-13	PCB, SIM CNTL	N/A

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
PARTS LIST				
UNLESS OTHERWISE SPECIFIED:			UOS INCH TOLERANCES ARE:	
DIMENSIONS ARE IN INCHES.			DECIMALS:	ANGLES:
DUAL DIMENSIONS ARE IN MILLIMETERS AND ENCLOSED IN SQUARE BRACKETS.			.X ± .1	MACHINED ± .5°
INTERPRET DRAWING IAW ASME Y14.100-2017.			.XX ± .03	LOCATING ± .5°
INTERPRET DIM AND TOL IAW ASME Y14.5-2009.			.XXX ± .010	FORMED ± 2°
REMOVE ALL BURRS AND SHARP EDGES TO .05 MAX.				CHAMFERS ± 5°
DIMENSIONS APPLY BEFORE FINISH.			DRILLED HOLE DIAMETERS:	
			.0135 - .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
DESIGNED	J. STEENSEN	4/26/2023		
CHECKED	J. STEENSEN	4/26/2023		
DRAWN	B. LAZARUS	4/26/2023		
SIZE	D	DWG NO	OH5A8A1-1	REV
SCALE	1:1	DO NOT SCALE DWG	SHEET	1/1



OPEN HORNET
<https://www.OpenHornet.com>

ASSY, SIM CNTL PANEL

RIGHT CONSOLE