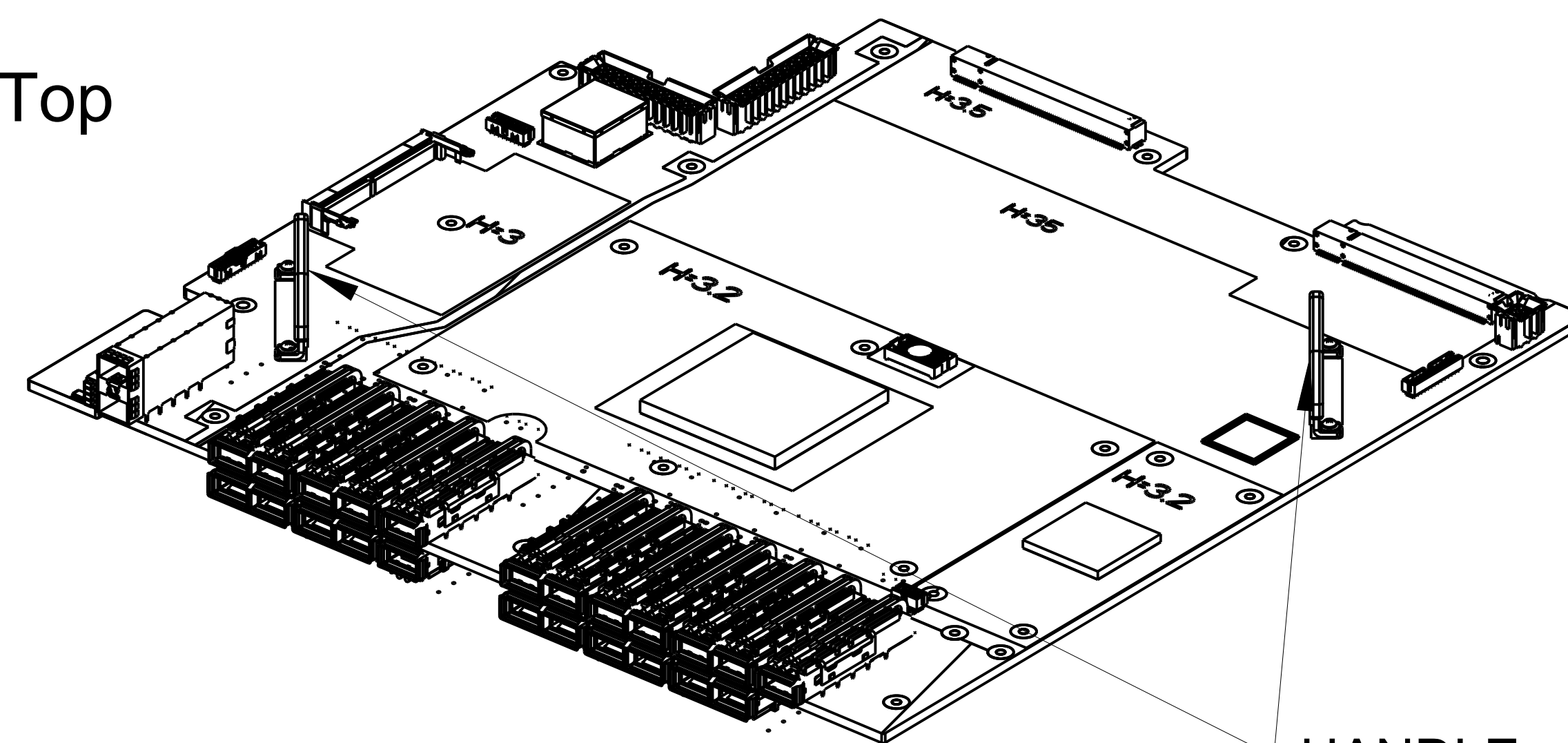
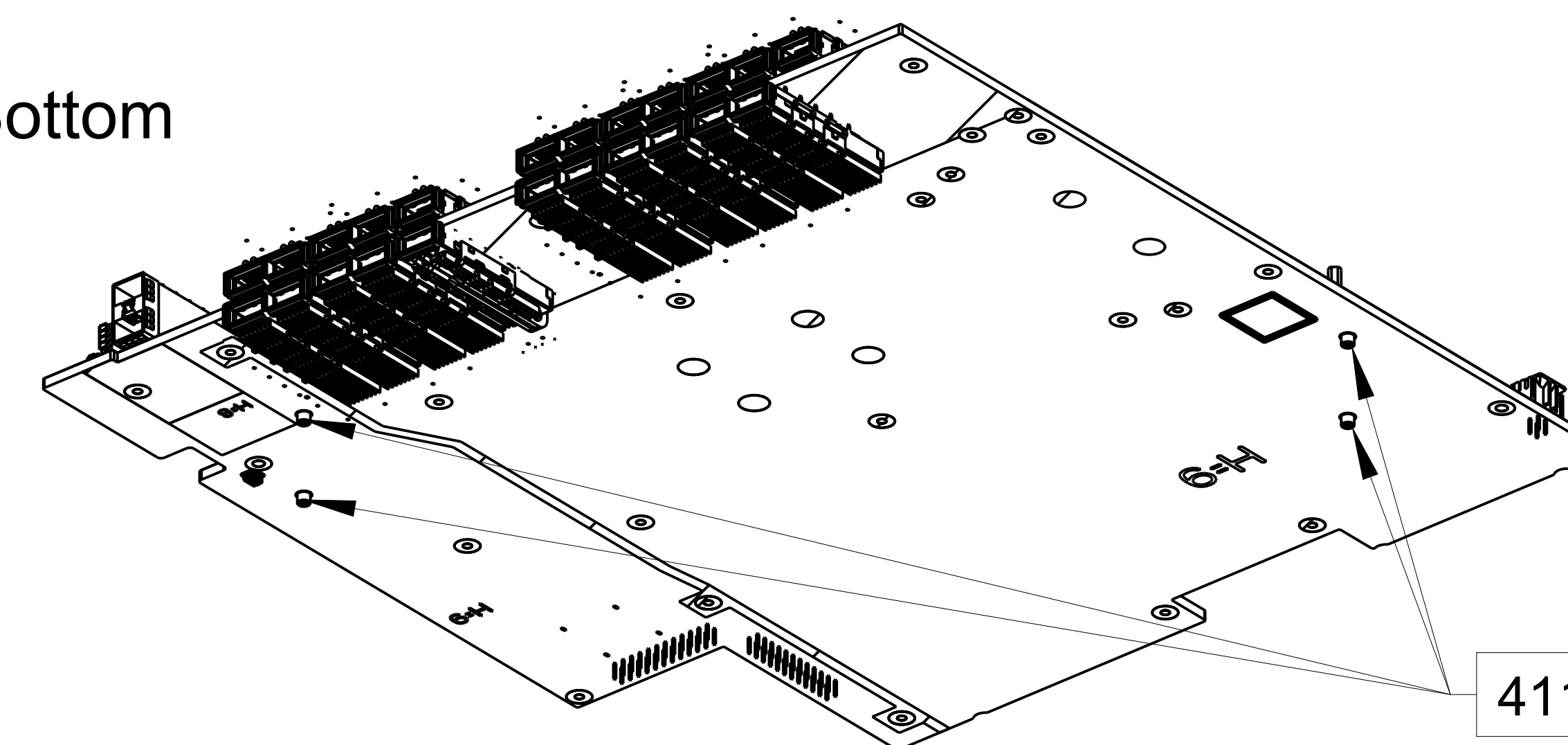
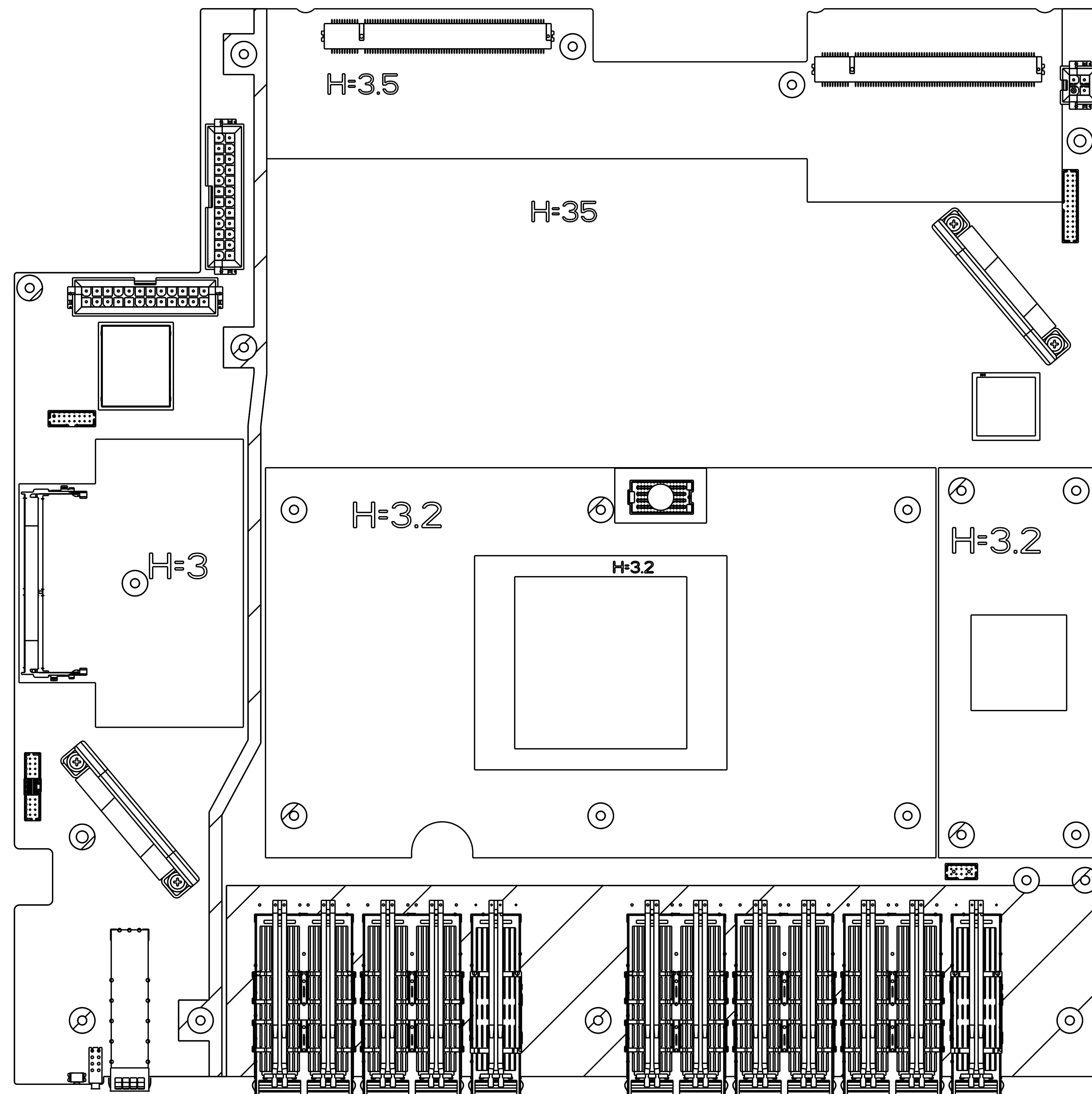




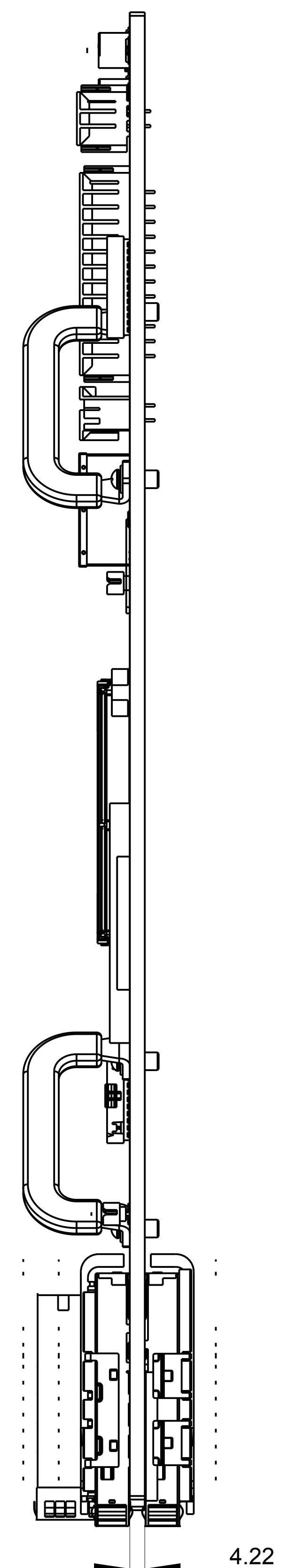
HANDLE on the TOP SIDE



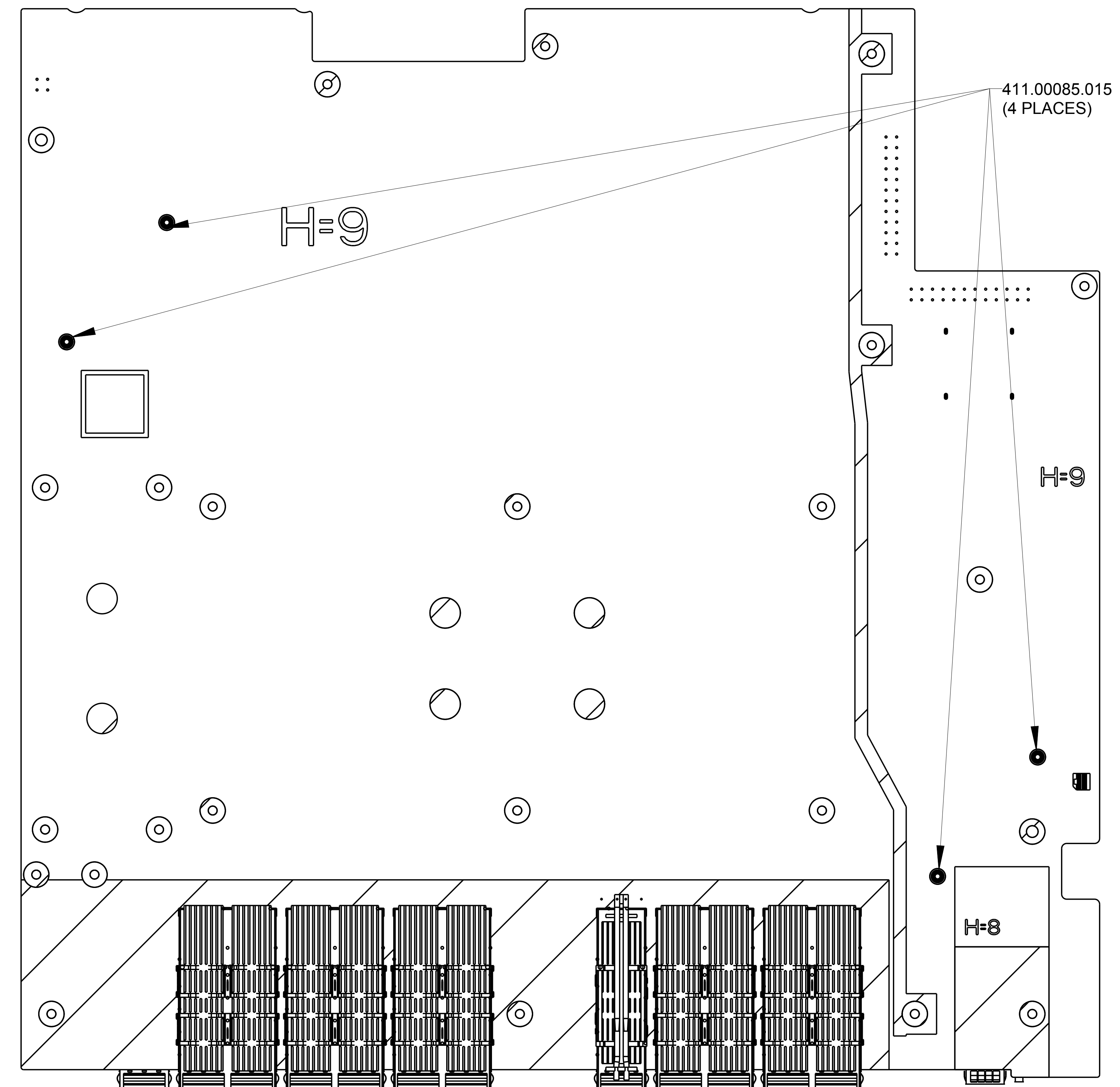
411.00085.015 (4 PLACES)
M3 NUT on the Bottom Side



Top side



4.22



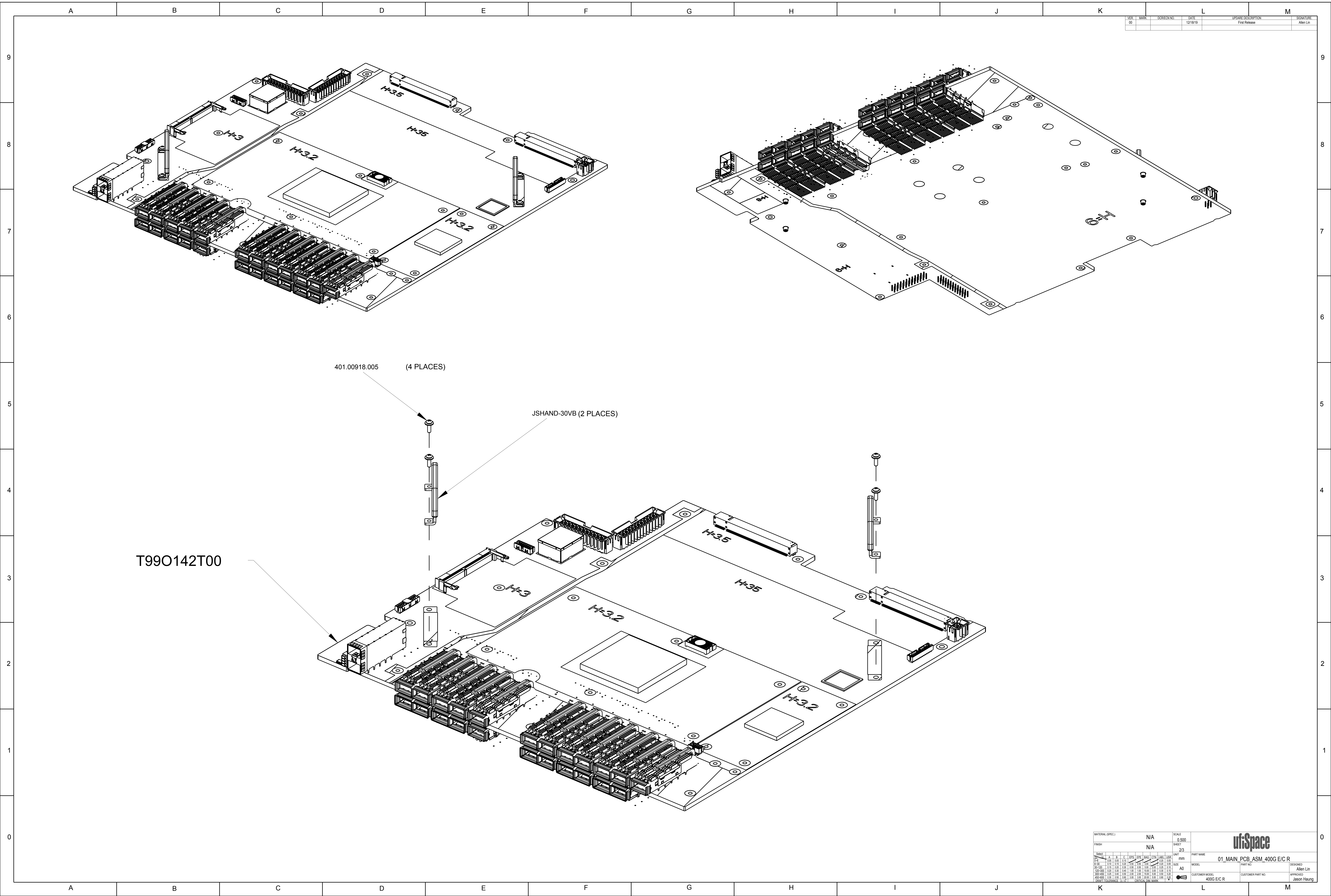
Bottom side

Note

1.  H=0
2.  Route Keepout region
3.  Not allow High power component
4. PCB thickness=4.22mm
5. Unit:mm

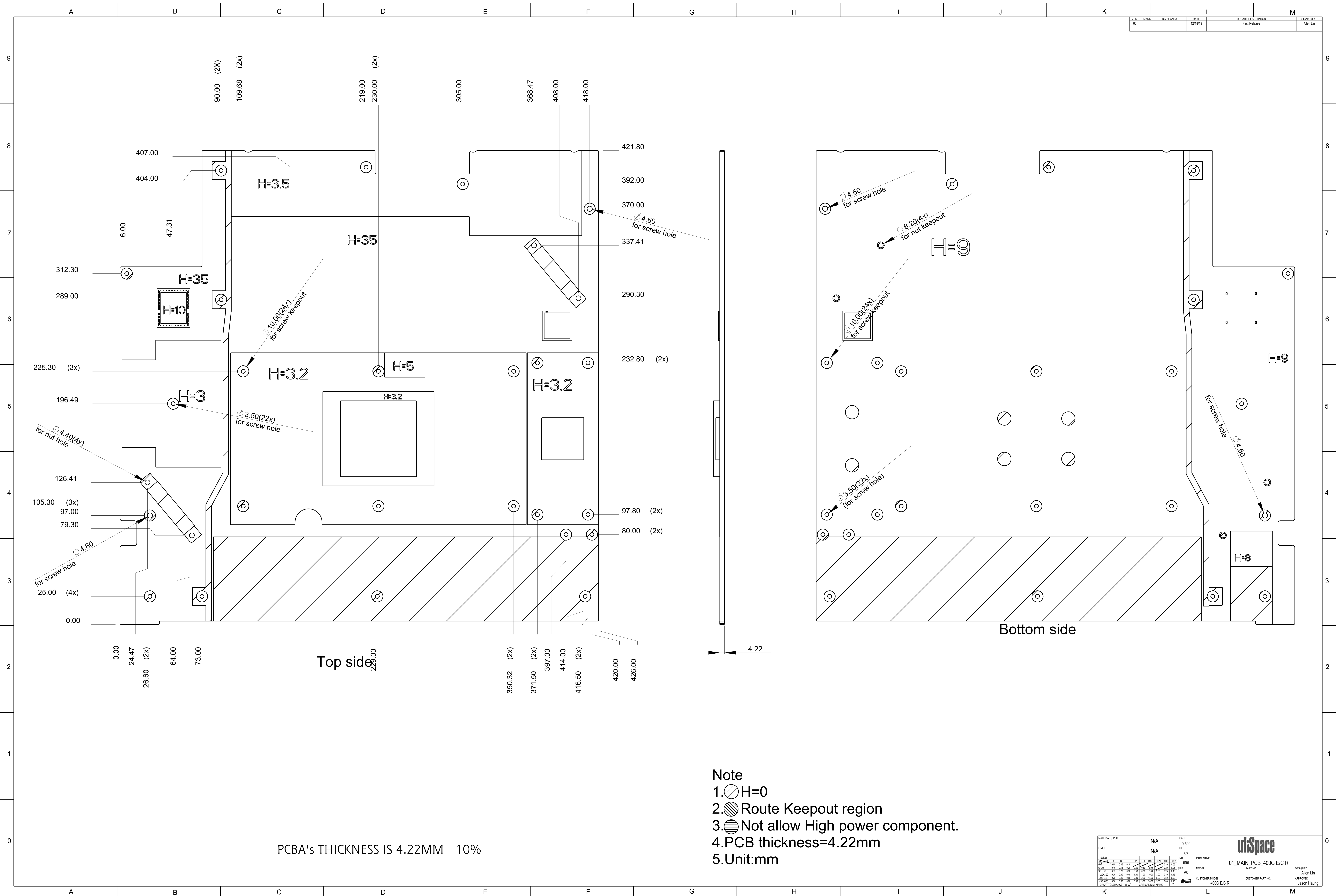
PCBA' s THICKNESS IS 4.22MM $\pm$ 10%

[illegible]



VER	MARK	DESCRIPTION	DATE	UPDATE DESCRIPTION	SIGNATURE
00			12/18/19	First Release	Allen Lin

MATERIAL (SPEC.)		N/A	SCALE	0.500
FINISH		N/A	SHEET	2/3
UNIT		mm	PART NAME	
SIZE		A0	01_MAIN_PCB_ASM_400G E/C R	
CUSTOMER MODEL		400G E/C R	DESIGNED	
CUSTOMER PART NO.			APPROVED	
			Jason Huang	



VER.	MARK.	DCRECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
00			12/18/19	First Release	Allen Lin

MATERIAL (SPEC.)		N/A	SCALE	0.500
FINISH		N/A	SHEET	3/3
			UNIT	mm
			SIZE	A0
			MODEL	
			CUSTOMER MODEL	400G E/C R
			CUSTOMER PART NO.	
			APPROVED	Jason Huang

ufiSpace

01 MAIN PCB 400G E/C R

DESIGNED

APPROVED