VER.	MARK.	DCR/ECN NO.	DATE	UPDARE DESCRIPTION	SIGNATURE.
00			Dec-18-19	First Release	Wayne Yang



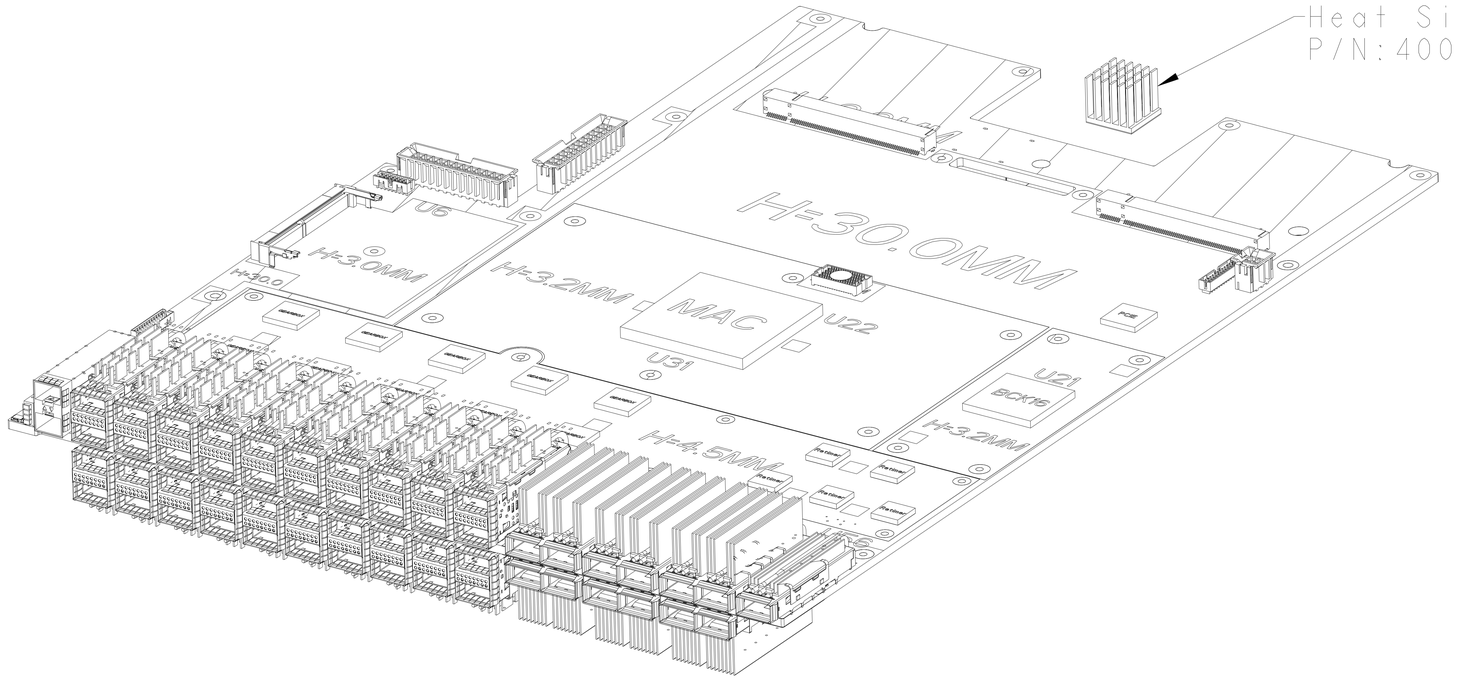
Note:
1. H=0
2. H=0 & Route Keepout
3. Not allow High power component.
4. H=0 & CU pad+Thermal Pad(page2).
5. Unit:mm

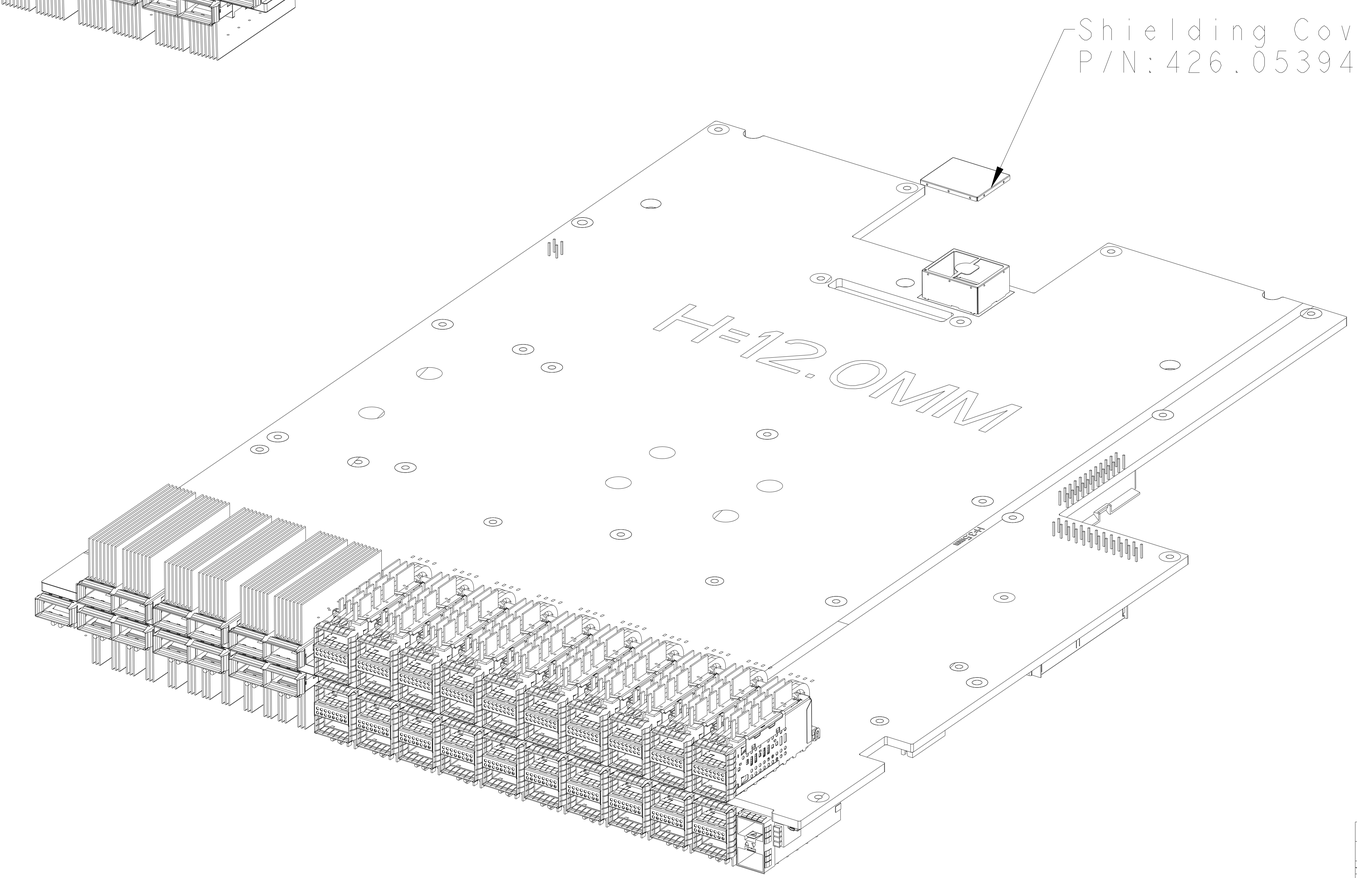
PCBA's THICKNESS IS 4.24MM±10%

MATERIAL (SPEC.)	SEE NOTE									
FINISH	SEE NOTE									
Select Dim Tol	A	B	C	EPS	EPE	BAG	CTN	LABEL	USR	
0~6	0.05	0.05	0.10					0.20	0.05	
6~30	0.10	0.15	0.20	0.50	0.50	3.00		0.20	0.05	
30~120	0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25	0.10	
120~300	0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15	
300~450	0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20	
450~600	0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20	
DRAFT TOLERANCE ±0.2°				CRITICAL DIM. MARK					*	

SCALE 1.000	ufiSpace		
SHEET 1/2			
UNIT mm	PART NAME 01_MAIN_PCB_ASM_100_E/C_R		
SIZE A0	MODEL	PART NO.	DESIGNED Wayne Yang
	CUSTOMER MODEL 100G E/C R	CUSTOMER PART NO.	APPROVED Jason Haung

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MATERIAL (SPEC.) SEE NOTE	SCALE 1.000	ufiSpace	
FINISH SEE NOTE	SHEET 2/2		
DECIMAL ± A ± B ± C ± EPS ± EPS ± BASIC ± ANGULAR	UNIT mm	PART NAME 01_MAIN_PCB_ASM_100_E/C_R	
0-6 0.5 0.05 0.010 .005			
6-30 .75 .150 .150 .020 .005 .005 .005 .010 .005 .10	SIZE A0	MODEL	PART NO.
30-120 1.00 .200 .200 .030 .005 .005 .005 .010 .010 .10			DESIGNED Wayne Yang
120-315 2.00 .250 .250 .040 .005 .005 .005 .010 .010 .15		CUSTOMER MODEL 100G E/C R	CUSTOMER PART NO.
315-630 3.00 .300 .300 .050 .005 .005 .005 .010 .020 .20			APPROVED Jason Haung
630-1000 3.00 .350 .350 .060 .005 .005 .005 .010 .020 .25			
DRAFT TOLERANCING PT CRITICAL DIM. MARK * ®			