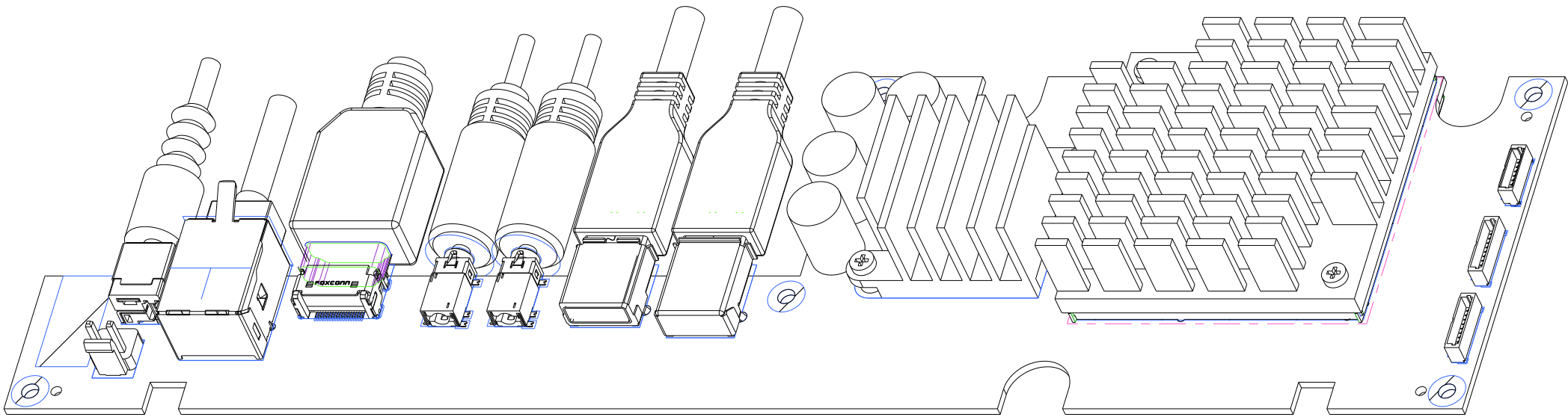
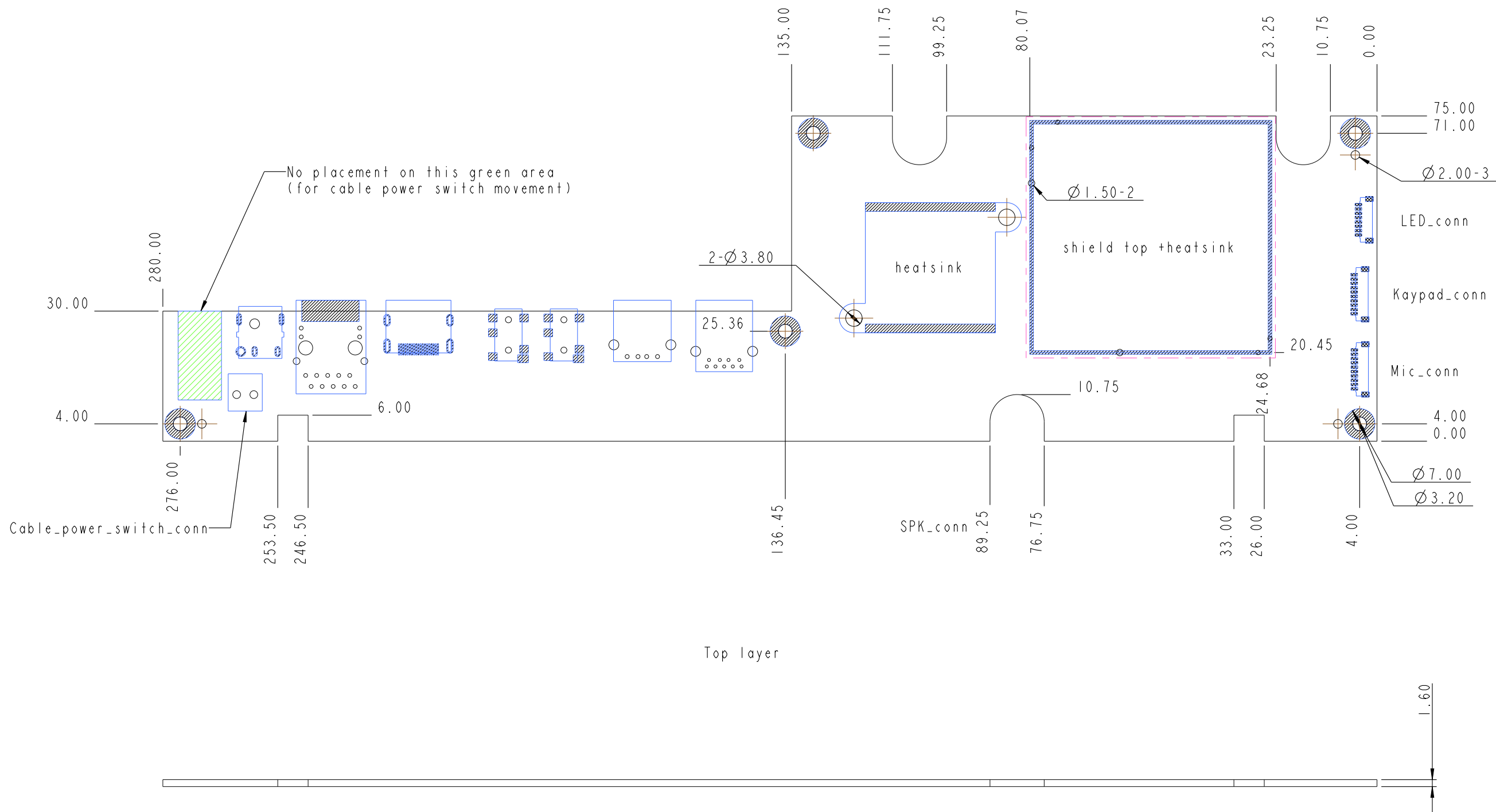


REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
00			24-Jun-20	First official release	DANIEL
08			17-July-20	Updated the connector and located holes	Daniel



MATERIAL (SPEC.)										SEE NOTES	SCALE 1:1	 Foxconn Industrial Internet 富士康工业互联网			
FINISH										SEE NOTES	SHEET 1/3				
Select Dim.	Tol	A	B	C	EPS	EPE	BAG	CTN	Label	UNIT	PART NAME				
0~6		0.05	0.05	0.10					0.20	MM	Main PCB				
6~30		0.10	0.15	0.20	0.50	0.50	3.00		0.20	SIZE A3	MODEL		PART NO.	DESIGNED DANIEL	
30~120		0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25		Swan sound bar				
120~300		0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30		CUSTOMER MODEL		CUSTOMER PART NO.	APPROVED	
300~450		0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50						
450~600		0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80				Charge		
DRAFT TOLERANCE				± 0.2°		CRITICAL DIM.		*							
										MARK					

REV.	MARK	ECR/ECN NO.	DATE	UPDATE DESCRIPTION	SIGNATURE
00			24-Jun-20	First official release	DANIEL
08			17-July-20	Updated the connector and located holes	Daniel



NOTES

1.H=3.0MM LIMITED ON SPECIFIED RED LINE AREA TOP LAYER

2.H=15MM LIMITED ON TOP LAYER

MATERIAL (SPEC.)										SEE NOTES		SCALE 1:1		 Foxconn Industrial Internet 富士康工业互联网			
FINISH										SEE NOTES		SHEET 2/3					
Select Dim.		A	B	C	EPS	EPE	BAG	CTN	Label	USR	UNIT MM	PART NAME Main PCB					
0~6		0.05	0.05	0.10						0.20	SIZE A3	MODEL Swan sound bar		PART NO.		DESIGNED DANIEL	
6~30		0.10	0.15	0.20	0.50	0.50	3.00			0.20		CUSTOMER MODEL		CUSTOMER PART NO.		APPROVED	
30~120		0.15	0.20	0.30	0.50	0.50	5.00	2.00	0.25								
120~300		0.20	0.30	0.40	1.00	1.00	10.03	0.00	0.30								
300~450		0.25	0.40	0.50	2.00	2.00	15.05	0.00	0.50								
450~600		0.30	0.50	0.60	3.00	3.00	20.05	0.00	0.80							Charge	
DRAFT TOLERANCE				± 0.2°				CRITICAL DIM.				*					
D				MARK				C									

