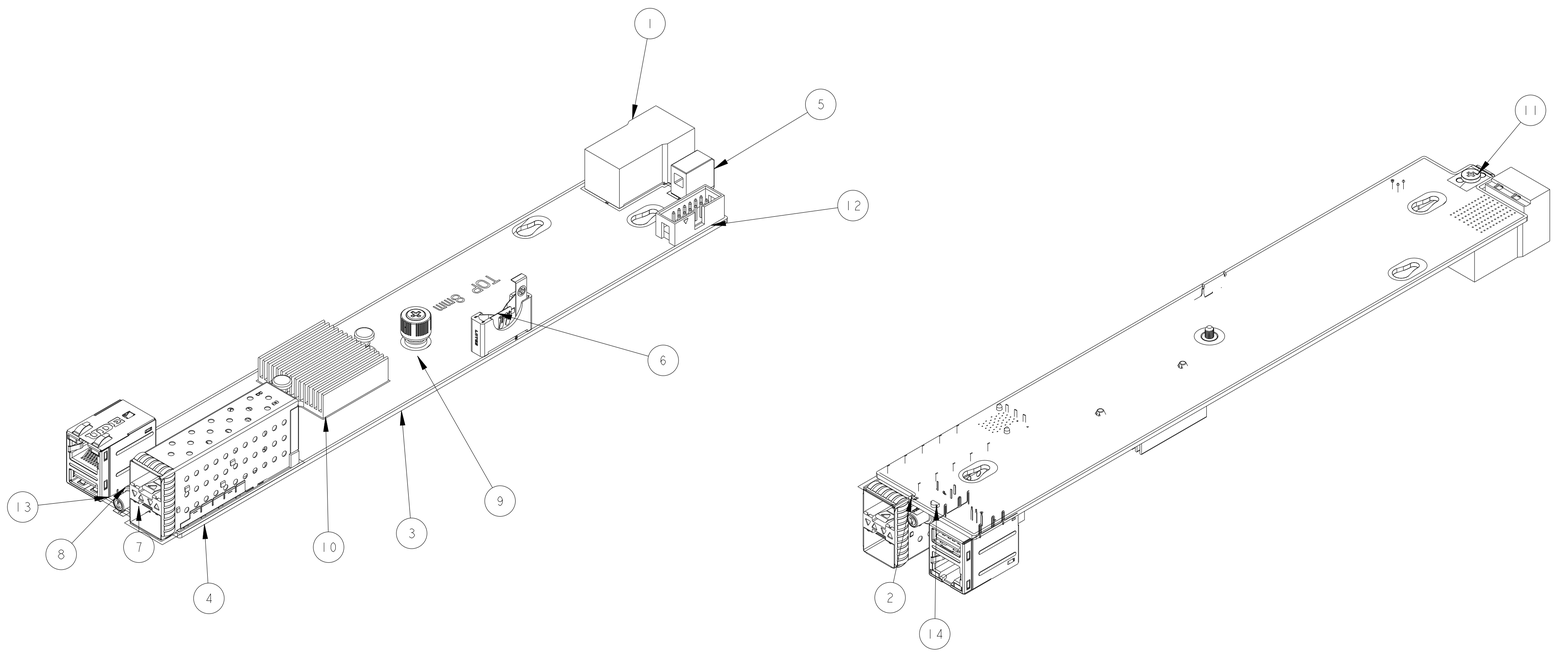
DWG NAME

REVISIONS			
LTR	DESCRIPTION	DATE	APP.
3A	First release	2019.11.28	



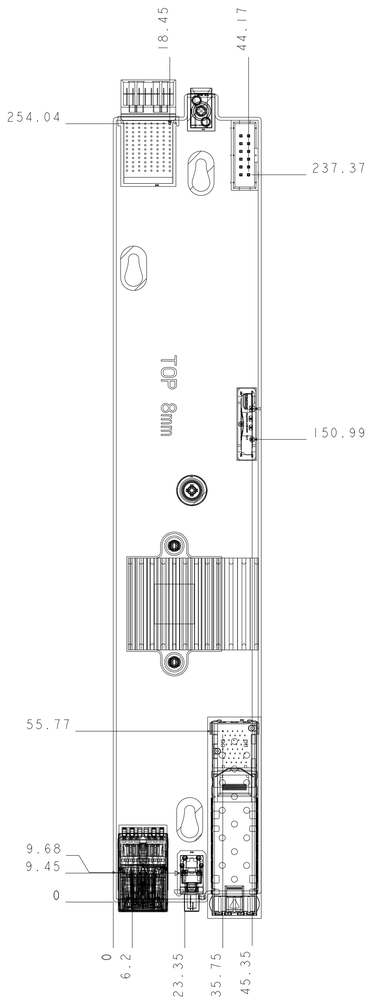
ITEM	PART NO.	DESCRIPTION	QT'Y	REMARKS
14		STAYUS LED	1	PART
13		RJ45	1	PART
12		G2120-12SXXXX5	1	PART
11	MS300501070	SCREW M3.0•5.0-I(NI) (NYLOK)IRON	1	PART
10	FBS5SZ39010	HEAT SINK	1	PART
9	FBF06263010	THUMB SMT M3 F06G P293 B	1	ASSEMBLY
8	DHP00TLLA01	SWITCH DIP RIGHT ANGLE PUSH BTN •LED(UB)	1	PART
7	DHP00TLLA01	DHP00TLLA01	1	PART
6	DFHS03FR022	CONN DIP HOUSING 3P 2R FR(P5.0,H21.27)	1	PART
5	DFHS03FR014	CONN DIP HOUSING 3P 1R FR(H11.3)	1	PART
4		SFP 1X2 LEDX4	1	PART
3		RMC BD S9N	1	PART
2		LTST-S428KGKT-5A	1	PART
1		AIRMAX 120 R H	1	PART

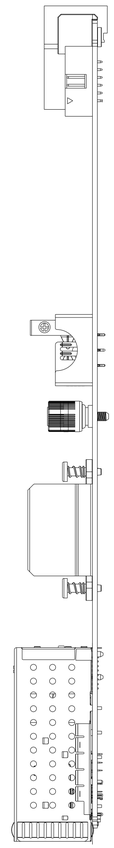
ITEM	PART NO.	DESCRIPTION
2		
1		

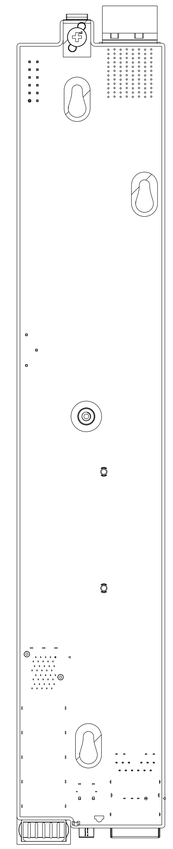
		Nokia			MODEL	Open edge	
RANGE	TOLERANCE	NAME	Open edge RMC			APPROVED	
0-10	±0.10	TOL. ±	1 PLC	2 PLC	3 PLC	DESIGNED	
10-50	±0.15	MATERIAL			UNIT mm	DRAWN	
50-100	±0.20	FINISH			SCALE 1:1	REV.	3A
100-	±0.25	The 3D Projection			DATE JUL-20-18 DWG NO.		1/3

DWG NAME	

REVISIONS			
LTR	DESCRIPTION	DATE	APP.
3A	First release	2019.11.28	





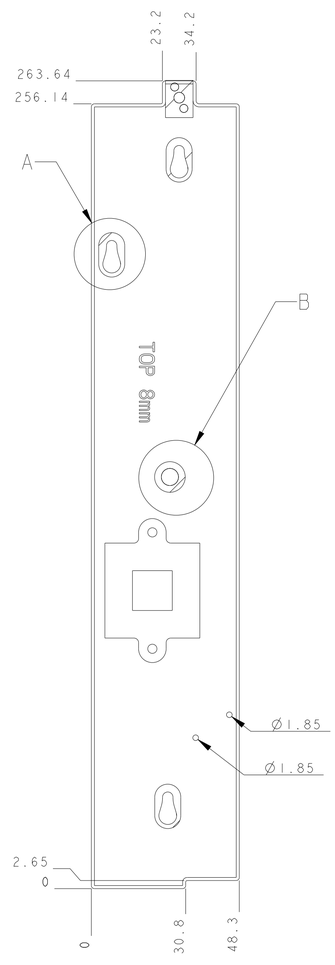


2		
1		
ITEM	PART NO.	DESCRIPTION
	Nokia	MODEL: Open edge

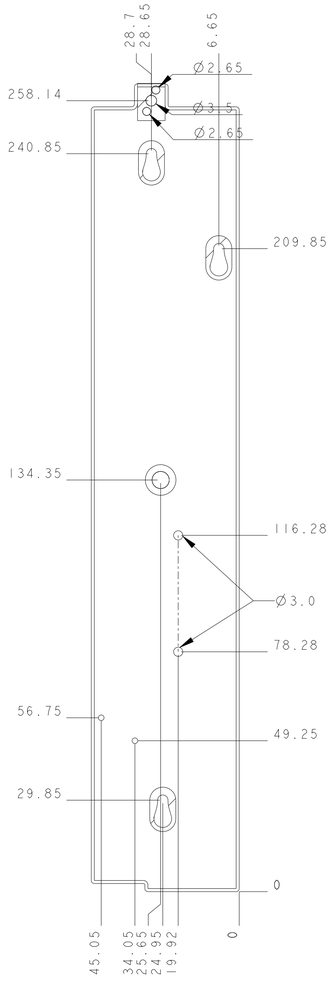
RANGE	TOLERANCE	NAME	Open edge RMC				APPROVED	
			1 PLC	2 PLC	3 PLC			
0-10	±0.10	TOL. ±				UNIT: mm	DESIGNED	
10-50	±0.15	MATERIAL				SCALE: 1:1	DRAWN	
50-100	±0.20	FINISH				DATE: JUL-20-18	REV.	3A
100-	±0.25	The 3D Projection				DWG NO.		2/3

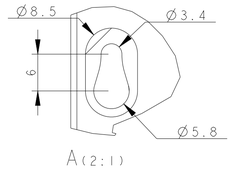
DWG NAME

REVISIONS			
LTR	DESCRIPTION	DATE	APP.
3A	First release	2019.11.28	

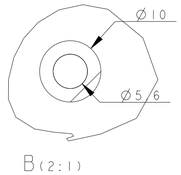








A(2:1)



B(2:1)

ITEM	PART NO.	DESCRIPTION
2		
1		

		Nokia			MODEL	Open edge	
RANGE	TOLERANCE	NAME	Open edge RMC			APPROVED	
0-10	±0.10	TOL. ±	1 PLC	2 PLC	3 PLC	DESIGNED	
10-50	±0.15	MATERIAL			UNIT mm	DRAWN	
50-100	±0.20	FINISH			SCALE 1:1	REV.	3A
100-	±0.25	The 3D Projection			DATE JUL-20-18	DWG NO.	3/3