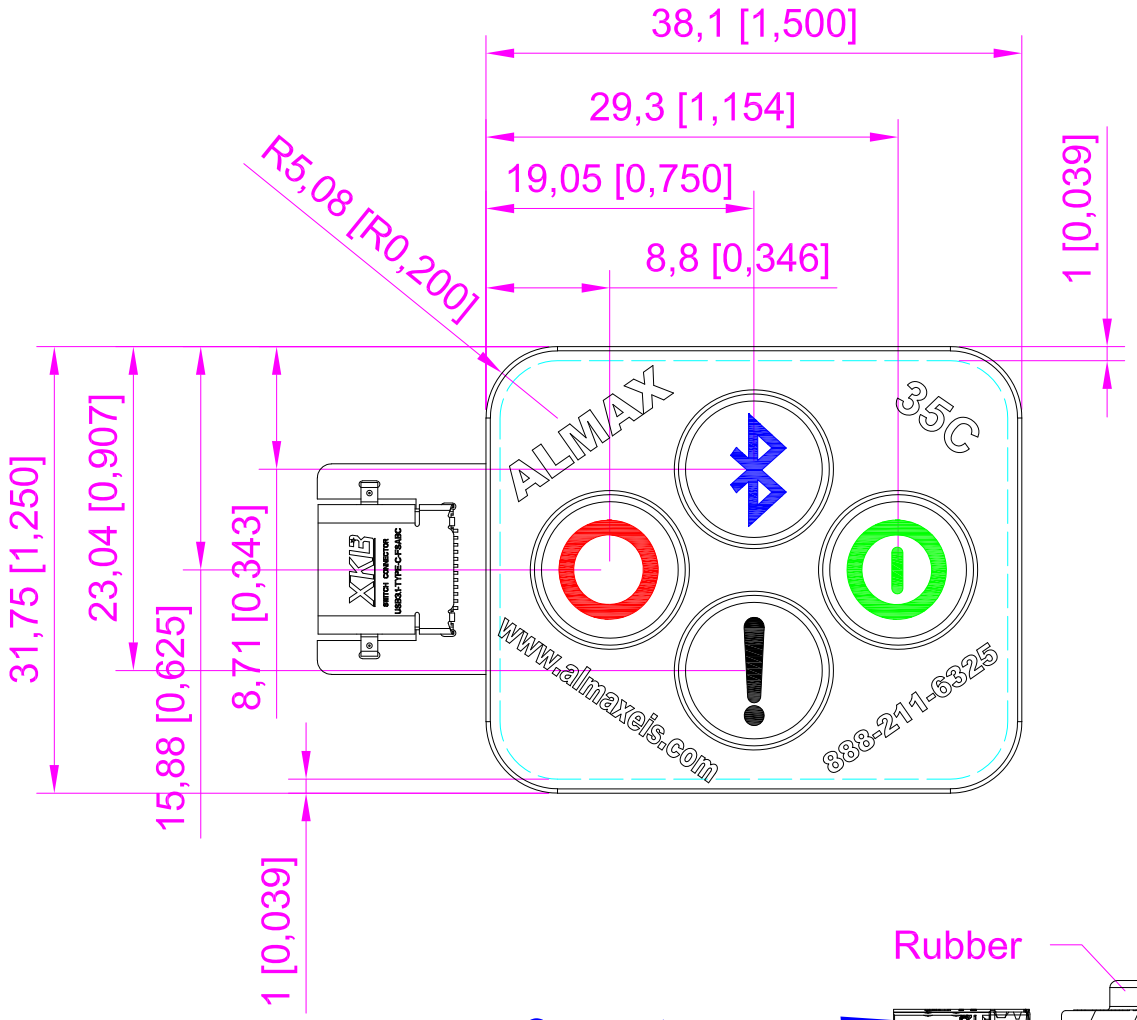
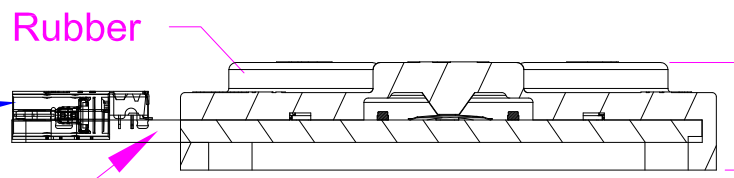
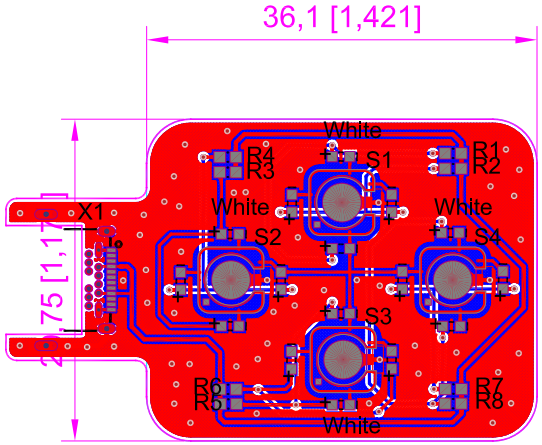




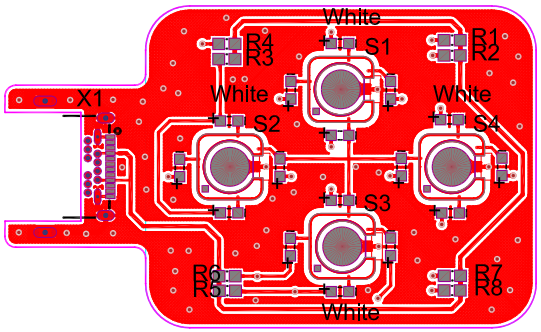
Structural Drawing

AXE004-35C PRODUCT DRAWING				REVISED VERSION	R1	UNIT: [MM AND INCH]	TOLERANCES OUTLINE .X ±0.5MM .XX ±0.35MM .XXX ±0.25MM ANGLES ± 1°
DESIGN	WYP	DATE	2026-2-11	SCALE	1:1		
CHECK		DATE		CUST.P/N			
APPROVED BY		DATE		SHEET:	1 OF 3	DO NOT SCALE THIS DOCUMENT	

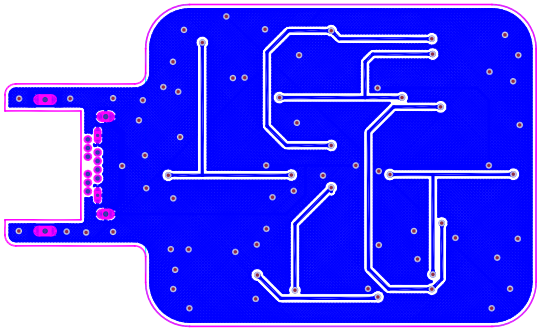
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Full View

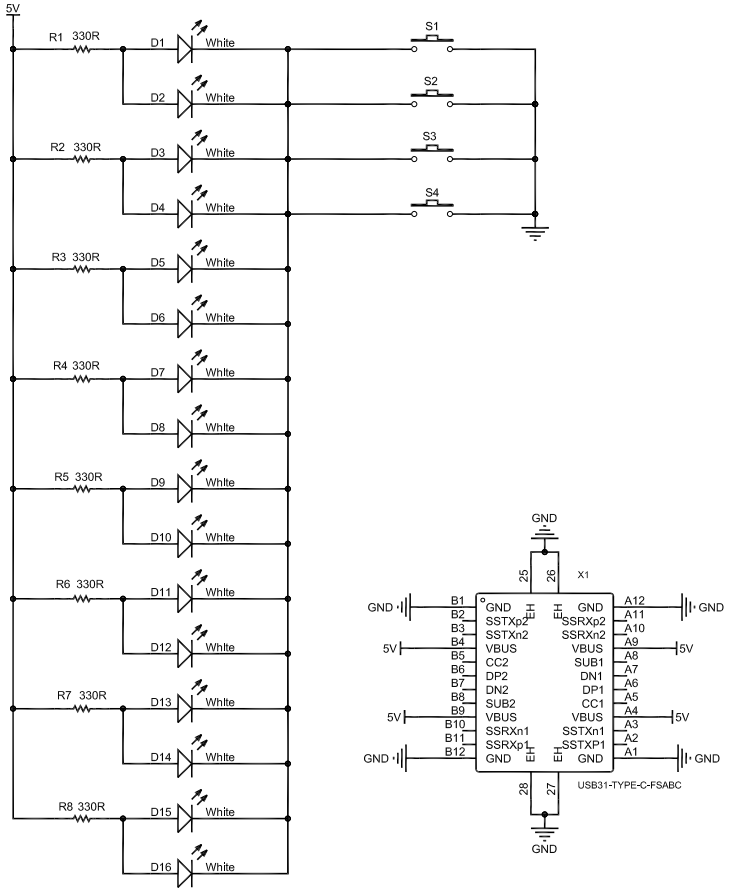


Copper Layer1



Copper Layer2

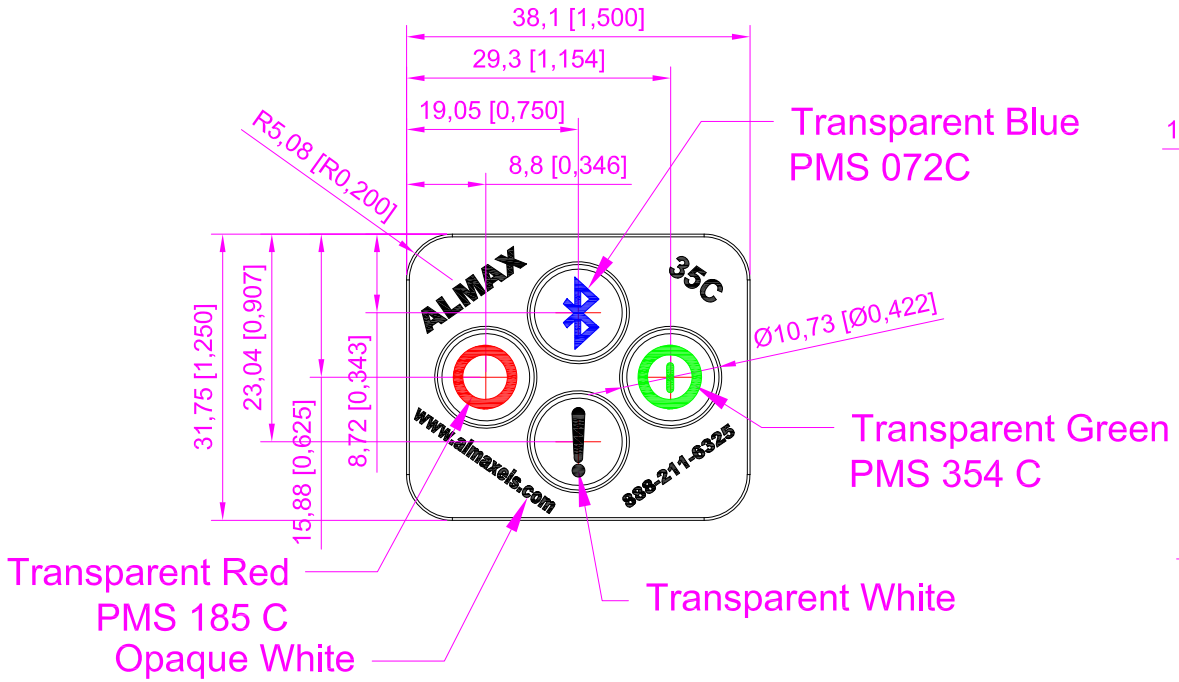
PCB: 2 sides .
Material: FR-4, 1.0mm
Copper: 1 OZ
Finish: ENIG

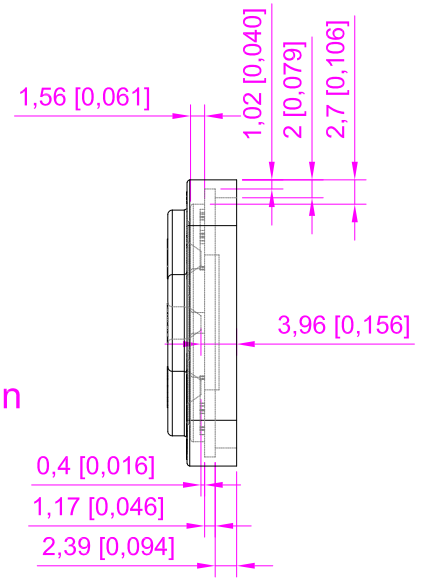


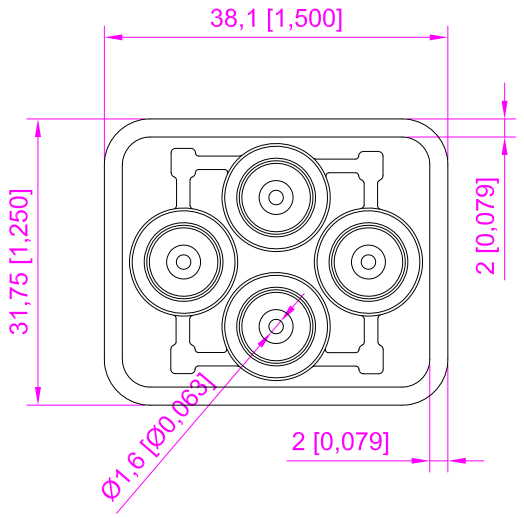
SCHEMATIC

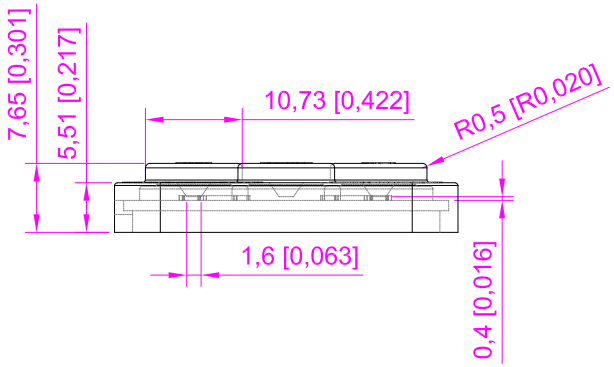
AXE004-35C CIRCUIT DRAWING				REVISED VERSION	R1	UNIT: [MM AND INCH]	TOLERANCES OUTLINE .X ±0.5MM .XX ±0.35MM .XXX ±0.25MM ANGLES ± 1°
DESIGN	WYP	DATE	2026-2-11	SCALE	1:1		
CHECK		DATE		CUST.P/N			
APPROVED BY		DATE		SHEET:	2 OF 3	DO NOT SCALE THIS DOCUMENT	

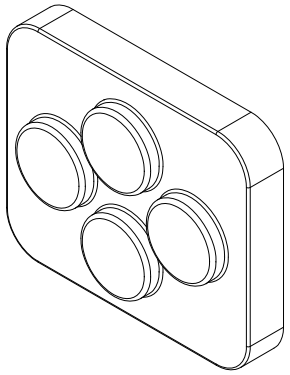
ALMAX ELECTRONIC INTERFACE SOLUTIONS

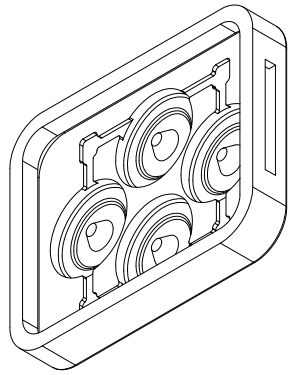












NOTES:
1.Operation cycle: One million
2.Material: Silicon,55±5° Shore A
3.Molded colors: Clear Rubber+Transparent White/Red/Green/Blue
4.Spray White,then Spray Cool Gray 11 C, Laser Etch to expose Opaque White,Transparent White/Red/Green/Blue,PU coating

AXE004-35C RUBBER DRAWING				REVISED VERSION	R1	UNIT: [MM AND INCH]	TOLERANCES OUTLINE .X ±0.5MM .XX ±0.35MM .XXX ±0.25MM ANGLES ± 1°
DESIGN	WYP	DATE	2026-2-11	SCALE	1:1		
CHECK		DATE		CUST.P/N			
APPROVED BY		DATE		SHEET:	3 OF 3	DO NOT SCALE THIS DOCUMENT	

ALMAX ELECTRONIC INTERFACE SOLUTIONS