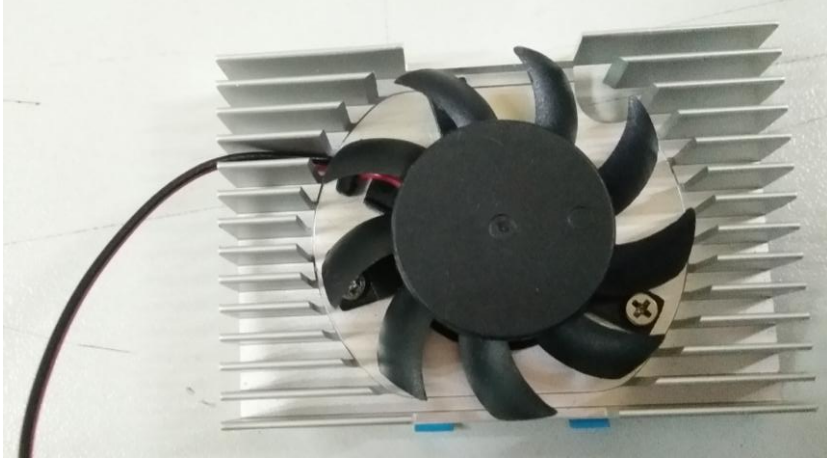

1. DESCRIPTION & PHOTO OF PRODUCT



View

2. CHARACTERISTICS

2.1 ELECTRICAL CHARACTERISTICS

Rated Voltage	5VDC
Operating Voltage	4.5~5.5VDC
Starting Voltage	4.5V
Rated Current	0.13±10%A
Power Input	0.65W
Fan Speed	2800±500RPM
Air Flow	2.01CFM
Noise	21dB-A
Bearing Type	ERB

2.2 MECHANICAL CHARACTERISTICS

Fan Dimension	Φ 36X9
Heatsink Dimension	55X37.2X11.5
Overall Dimension	55X37.2X12
Heatsink Material	Aluminum
Weight	23.3 g

3. FAN SPECIFICATIONS

Model No.: R054010SLZI326aR(EBR)

Fan Dimension: Φ 36X9

Rated Voltage: 5 VDC

Operating Voltage: 4.5~5.5 VDC

Started Voltage: DC 4.5V

Rated Current: $0.13 \pm 10\%$ A

Rated Power: 0.65W

Bearing Type: EAB

Fan Speed: 2800 ± 500 RPM

Air Flow: 2.01CFM

Static pressure: 0.54mmH₂O

Acoustical Noise: 21 dB(A)

Background Noise 17.8dB(A)

Operating Temperature: $-10^{\circ}\text{C} \sim +60^{\circ}\text{C}$ (65%RH)

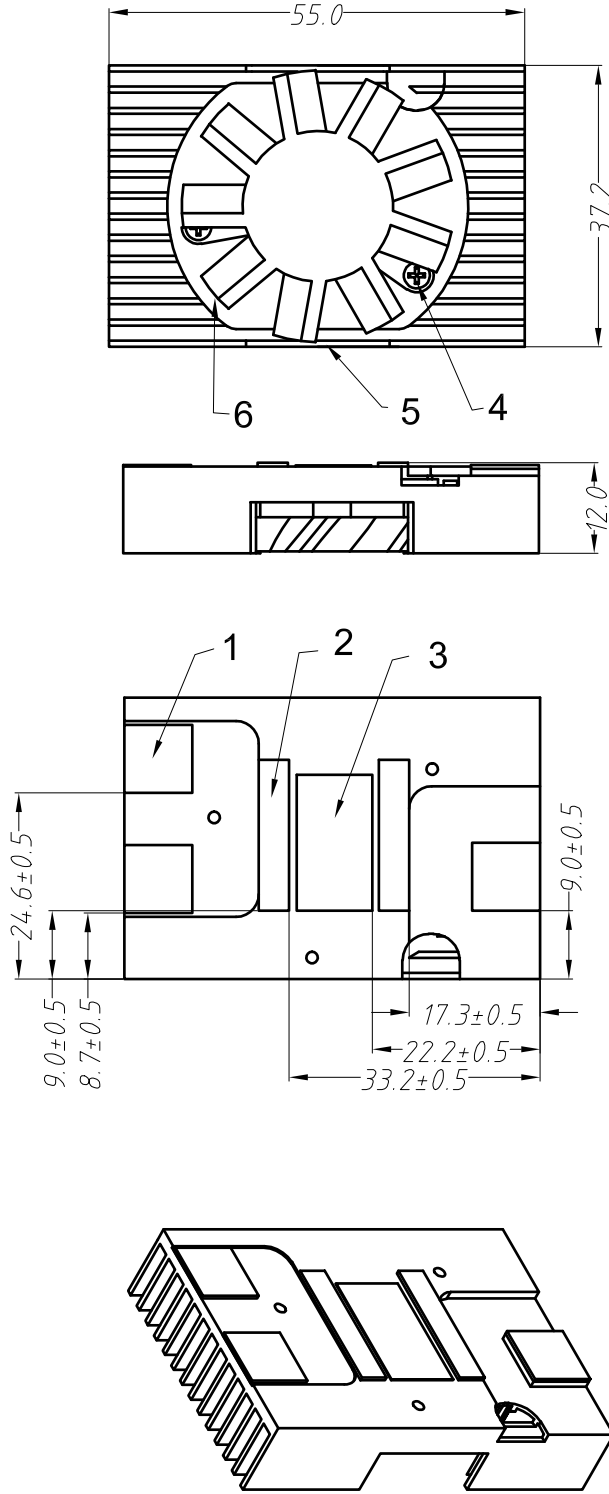
Storage Temperature: $-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$ (65%RH)

Weight: 7.5 g

4. DRAWINGS

4.1 ASSEMBLY

GP



6	R054010SLZ1326ar (EBR)	1																		
5	HEATSINK S-UP-002	1	AL 6063-T5																	
4	SCREW UP-002	3	SAE 1018																	
3	GAP PAD 18X10X0.13	1	TTA800A																	
2	GAP PAD 20X4X0.5	2	TTA800FG																	
1	GAP PAD 9X9X0.5	3	TTA800FG																	
S/N	DWG. NO.	PART NO.	QUANTITY	MATERIAL	REMARK															
				MATERIAL	SCALE															
				MATERIAL CODE	PAGE															
				P/N	UP-002	ASSEMBLY														
				DWG. NO.																

Tolerance as below, unless otherwise specified			
DIMENSION	0.5~3	>3~6	>6~30
TOLERANCE	± 0.2	± 0.3	± 0.5
		>30~120	>120~400
		± 0.8	± 1.2
			>400~1000
			± 2

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