

1 2 3 4 5 6 7 8 9 10

A

B

C

D

E

F

A

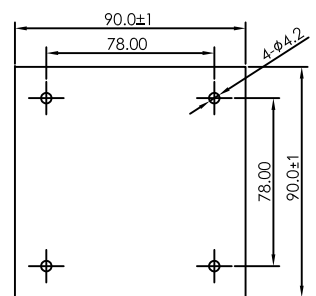
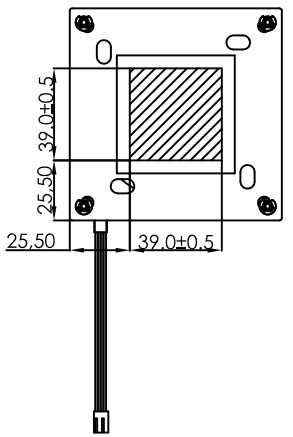
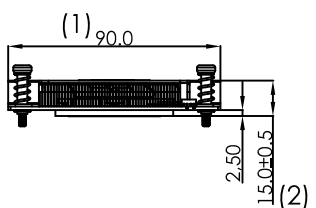
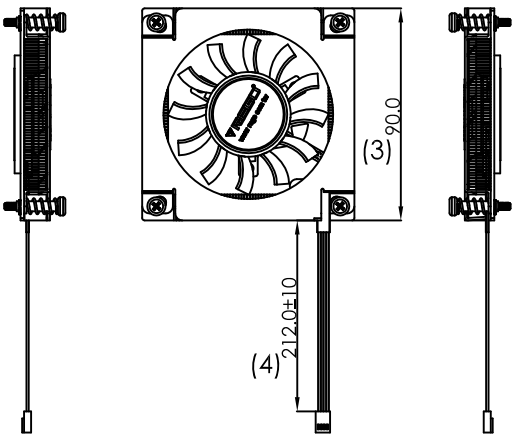
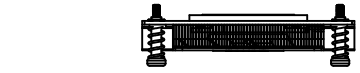
B

C

D

E

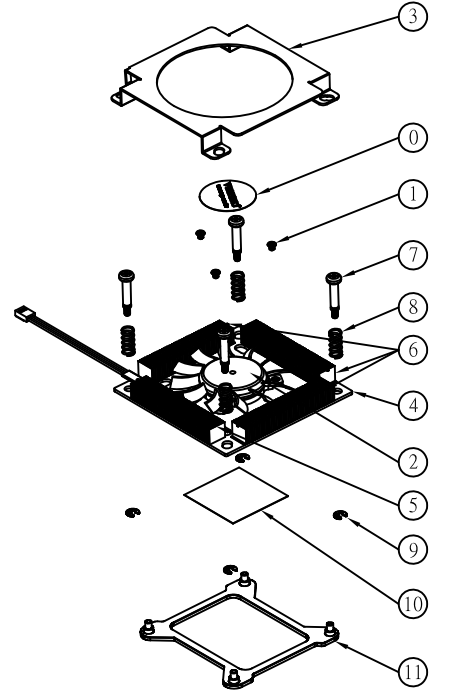
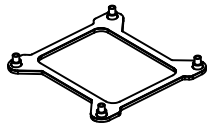
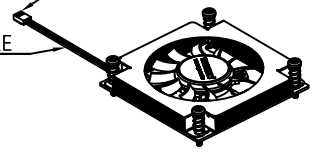
F



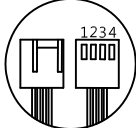
PCB LAYOUT

2543 4PIN OR EQUIVALENT

MERGE WIRE



SCALE 4:1



NOTES

- 1.LEAD WIRE UL 1061 AWG#28
- PIN 1:BLACK WIRE---(-)
- PIN 2:RED WIRE---(+)
- PIN 3:GREEN WIRE---(SIGNAL)
- PIN 4:BLUE WIRE---(PWM INPUT)
- 2.HOUSING:2543-4P(BEIGE) OR EQUIVALENT

NOTES:

NO	PART NAME / NUMBER	DESCRIPTION	PCS
0	RGE-ST002-1	φ30	1
1	1-0100650877	D4.5x3.65L	3
2	T127010BUAFY83aR-A250	65x11	1
3	1-2000010881	90x90x11	1
4	11-000010881	90x90x4T	1
5	18-000010881	58.8Wx11Lx9.5H	1
6	18-000020881	63.6Wx11Lx9.5H	3
7	1-0700010881	D7.8x25.6L	4
8	1-0600010881	W0.8x0D6.75x14.9Lx6N	4
9	1-0500010881	#3	4
10	1-1200020881	39x39x0.15	1
11	850-BP1700-5	89x89x9.05	1

		PROPRIETARY NOTE	
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PROJECT	APPROVED	MATERIAL	DATE
	CHRIS	SEE NOTE	2021/05/27
TITLE	CHECKED	FINISH	SCALE
1U H15 CPU COOLER 78X78 FOR SOCKET LGA 1700 PROCESSORS	LEVI	SEE NOTE	1:1
PART NO	DRAWN	UNITS	REV
RGD3118-004	VIC	mm	A
			SHEET
			1 OF 1

1 2 3 4 5 6 7 8 9 10