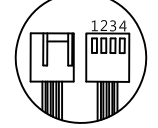


SCALE 4:1

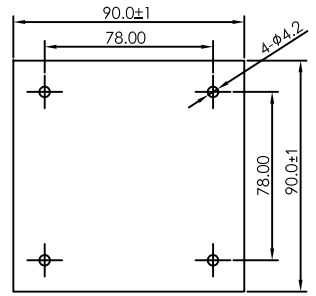


- NOTES
- 1.LEAD WIRE UL 1061 AWG#26
 - PIN 1:BLACK WIRE---(-)
 - PIN 2:YELLOW WIRE---(+)
 - PIN 3:GREEN WIRE---(SIGNAL)
 - PIN 4:BLUE WIRE---(PWM INPUT)
 - 2.HOUSING:2543-4P(BEIGE) OR EQUIVALENT

NOTES:

NO	PART NAME / NUMBER	DESCRIPTION	PCS
0	RGE-ST002-1	φ30	1
1	1-0200090877	D6.0x9.8L	4
2	R127010BUAF077aR	70x70x10.4	1
3	1-2000030881	90x90x8	1
4	11-000020881	90x90x4T	1
5	18-000030881	89.7Wx88.5Lx6.65H	1
6	1-0700010881	D7.8x25.6L	4
7	1-0600010881	W0.8x0D6.75x14.9Lx6N	4
8	1-0500010881	#3	4
9	1-0700010877	D5.8x7.8L	4
10	1-1200020881	39x39x0.15	1
11	850-BP1700-5	89x89x9.05	1

PCB LAYOUT



<p>PROPRIETARY NOTE</p> <p>THIS DOCUMENT CONTAINS CONFIDENTIAL INFORMATION AND PROPRIETARY TO REGO ELECTRONICS AND SHALL NOT BE REPRODUCED OR DISCLOSED TO OTHER DOCUMENTS OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH WAS OBTAINED WITHOUT THE EXPRESSED WRITTEN CONSENT OF REGO ELECTRONICS.</p>				
PROJECT	APPROVED	MATERIAL	DATE	.X° ± 3°
	CHRIS	SEE NOTE	2021/05/27	.X ± 0.30
TITLE	CHECKED	FINISH	SCALE	.XX ± 0.20
1U CPU COOLER 78X78 FOR SOCKET LGA 1700 PROCESSORS	LEVI	SEE NOTE	1:1	.XXX ± 0.10
PART NO	DRAWN	UNITS	REV	SHEET
RGD3114(Z)-002	VIC	mm	A	1 OF 1