



From **CircuitHub**
CircuitHub, Inc.
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Quote ID	16c2dd-0
Issue date	Aug 21 3:32 PM (valid for 1 hour)
Project	rjridle/9_WARM_TPC_CAEN_NEVIS_DAG_PM5V @ revision 1

For **Ryan**

2 unit(s) of [rjridle/9_WARM_TPC_CAEN_NEVIS_DAG_PM5V](#) to ship in 20 business days

Description	Quantity	Unit cost	Line cost
PCBs	2	\$676.31	\$1,352.62
Parts	2	\$720.39	\$1,440.78
Assembly	2	\$1,255.575	\$2,511.15
Firmware	2	\$0.00	\$0.00
Processing fee		\$0.00	\$0.00
Shipping (Ground)		\$18.00	\$18.00
Sales tax		\$0.00	\$0.00
		Total	\$5,322.55

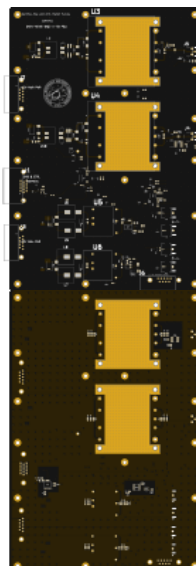
Details

PCB

Layers	10
Dimensions	165.1mm x 245.74500000000003mm
Min trace	0.2mm
Min pitch	0.2mm
Min hole	0.3mm
Blind/Buried holes	0
Surface finish	ENIG
Soldermask	black
Silkscreen	white
Stackup	No custom stackup specified Standard stackups
Total thickness	1.6mm

Assembly & Parts

- 63 part(s) to be purchased and fitted
- 0 part(s) to be consigned (not purchased) and fitted
- 153 location(s) to be fitted



Outer copper	1 oz
Inner copper	1 oz
Material	FR4 with TG130-135
Unique designs	0
Cutouts	None
Via in pad	Fill not required
Impedance control	No impedance control specified
Custom requirements	No additional custom requirements specified

Terms & Conditions

- Quote is based on the information specified in this invoice.
- Unless otherwise agreed to, these are the exact specifications that are to be built. All specifications listed in this invoice will override those specified in the original design files.
- This invoice can be amended by additional requests, agreed to by CircuitHub, on the order page. Further charges may apply.
- See further [terms & conditions](#).
- Placing an order with CircuitHub signifies that you agree to all terms & conditions listed here.

