

QUOTATION

Quote Number: QT-2025-0508-001

Quote Date: 2025-05-08

Charlie Rivera
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File: layout_files.zip

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Part Number: IOT-GTW-13

DWG Rev: Rev A

Layers:	4
Material Type:	Rogers 4350B
Board Thickness:	2.0mm
Board Size:	120mm x 90mm
Array Size:	2x3
Hole Count:	500
Smallest Hole Size:	0.2mm
Board Finish:	Immersion Silver
Solder Mask:	Black
Silk Screen:	Yellow
Color:	Black/Yellow
RoHS:	Yes
Comments:	Board includes RF sections, so use low-loss materials. Include impedance control and test coupons.

QUOTATIONS

Board Quantity	Delivery	Unit	Test	Tooling	Total
500	7 days	\$12.00	\$50.00	\$100.00	\$6250.00
1000	10 days	\$10.50	\$50.00	\$100.00	\$11150.00

TERMS OF SALE

- Prices quoted are valid for 45 days.
- F.O.B. San Jose, CA
- Terms are subject to prior credit approval.
- This quotation is subject to change if the information upon which this quotation was based is found to be inaccurate or incomplete.
- Delivery Dates are subject to change Pending Availability of special materials from suppliers.
- Quick turns i.e. 5 days or less are subject to shop scheduling at the time the order is placed.
- Orders placed On Hold due to discrepancies are subject to Re-Scheduling. Cancellation charges apply should the order be cancelled. Charges depend on the status of the order at the time of cancellation.
- Tooling and test charges are non-recurring charges per revision and will be charged tax at the rate of 8.25%.
- In the event of a non-conforming product, due to workmanship mistakes, Network PCB will compensate the customer for the amount invoiced for the services rendered. Returns will not be accepted after 30 days.
- If no IPC-356 netlist format supplied, Network PCB will extract a netlist from the Gerber Data and assumes no Liability for the boards.

Thank you for allowing Network PCB the opportunity to quote your printed circuit board requirements. If you have any questions, please feel free to contact me.