



OFFER

QR-720-02

Service : PCB Fabrication			Offer Nr. : INQ338538			Date & Time : 19/06/2023 03:15 PM		
Circuit Systems (India) Limited (ISO 9001:2015)					NAME & ADDRESS OF CONSIGNEE : MAKERS ASYLUM D-11/1, Road No. 21 Opposite Passport Seva Kendra MIDC, Marol Industrial Area, Andheri (E), Mumbai 400093 INDIA Contact Person: Anool J M phone No: , 9004686828			
Manufacturing Unit B-24, GIDC Electronics Estate, Sector-25, Gandhinagar: 382044, (Gujarat – India)		Regd. Office One42, South Wing 1001 & 1002, Bopal Ambli Road, Ashok Vatika, Ahmedabad – 380058, (Gujarat – India)						
Phone: +91 7600012414/15 CIN NO: U74140GJ1995PLC024524 GSTIN: 24AAACC7706J1ZS								
We acknowldge with thanks the receipt of your valued Inquiry. Please find below our competitive offer.								
PCB Name	Delivery Term	Tentative Dispatch Date	Sq. Meter	PCB Quantity(PCB)	Unit Price(PCB)₹	Setup Charge	Delivery Charge	Offer Price (Without Tax)₹
BagTag_v3	3 Working Days	22/06/2023	0.017064482	5	1,105.00	Free	Free	5525

PCB Specifications For 'BagTag_v3'

Dispatch Unit	SingleBoard	Panel By	-
Board Size(mm)	58.42 X 58.42 MM	Panel Qty	-
Repeat X	-	Repeat Y	-
PCB Per Panel	-	Different Design Per Panel	-
Distance b/w PCBs	-	Board Separation	-
Panel Dim	-	Panel Border	-
Material	FR4	Layers	2 Layer
Board Thickness	1.6 mm	TG	Std. Tg (130-140 °)
Surface Finish	HAL (Sn-Pb)	Finish Cu Thickness	35.00 µm
Solder Mask Bottom	Green	Inner Cu Thickness	0 µm
Solder Mask Top	Green	Legend Top	White
Legend Bottom	White	Blind & Buried via	
Peel Off	No	Countersunk	No
Carbon Contacts	No	Hard Gold(Gold Tabs)	0
Manufacturing Logo	No	Serialization For PCB	No
Impedance Control	No	Viafill	No
ET Symbol	No	Special BuildUp	No
Round Edge Plating	No	Bevelling	No
UL Sign	No	Date Code	No
Data Approval	No	Microsection Report	No
Electrical Testing	Yes		

Tolerances

We will proceed as per below mentioned tolerances only and any other tolerances mentioned in your data will be ignored. No query will be asked for the same.

DRILL TOLERANCES			
PTH HOLE SIZE	PTH Tolerance	NPTH Hole Size	NPTH Tolerance
0.50 - 3.50 MM	± 0.10 mm	< 3.00 MM	± 0.10 mm
> 3.50 MM	± 0.15 mm	> 3.00 MM	± 0.15 mm
OTHER TOLERANCES			
PCB Size	± 0.20 mm		
PCB Thickness	± 20% (Up to 0.8mm thickness) , ± 10% (Above 1.0mm thickness)		
Trace Width/ Spacing	± 20%		
Cu. Thickness Inside Hole	>= 0.20 um		

Remarks :-

Terms & Conditions

Payment term : 100% Advance

Taxes : Additional at actual

Validity : 30 Days

Special notes :

1. **The taxes are added using the actual price as the basis after the order has been placed.**
2. **The prices mentioned in this document have been ascertained using the information you provided at the time of placing the inquiry as an input. You are allowed to review the price while getting the order acknowledgement once you have verified the final specifications of your PCB Design.**
3. **Delivered quantity may vary up to a maximum of 5% as mentioned in the transaction documentation.**
4. **The production, process terms, and delivery commitments would be applicable only once the formal commitment and the technical information necessary for processing the order have been received and acknowledged by our team.**
5. **The PCB Power Market team is working extensively to deliver each order in time. However, the very nature of the process and the logistics can get affected by randomness and events entirely out of our direct control. Accounting for such unforeseeable circumstances, our team would not take up any responsibilities or claims for minor deviations from the delivery schedule.**
6. **All the orders confirmed after 10:00 AM on a working day, all the production, processing, and delivery lead-time schedules take into account the consequent working day as the first day for all necessary purposes.**
7. **By default, our systems assume the ENIG Surface Finish area to cover less than or equal to 30% of the board. As the ENIG surface finish deviates from the assumption, the prices may change. We request you to visit our website or get in touch with our team for a more detailed perspective on this matter.**
8. **All material confirmation requests will be entertained only at the time of delivery. Such requests may require a change in the delivery terms.**
9. **The mentioned delivery time is equivalent to the time of dispatch from our side. The time required for safe transportation is excluded from the delivery time and is subject to logistics-specific changes.**
10. **All the PCB component assembly processes will be initiated only after our Bill of Material Quality Verification Team has approved the components and the PCB fabrication process has been successfully completed.**

We request you to place all your orders addressing Circuit Systems India Ltd.

Kind regards,

CSIL/PCBPOWER MARKET

* For further updates and tracking, Visit www.pcbpower.com