

## PROFORMA INVOICE/ORDER ACKNOWLEDGEMENT

QR-720-04

 <b>Circuit Systems (India) Limited</b> <b>(TS-16949:2009 Company)</b> B-24, GIDC Electronics Estate, Sector-25, Gandhinagar: 382044 Gujarat-India <b>Phone: 079-23287086-88   CIN NO: L74140GJ1995PLC024524</b>			Order Date : 01/10/2016		
			Customer Order nr. : TL05102016		
			Payment Terms : Current Dated cheque against delivery		
Removal of Exciseable goods from a factory Rule 11 of the Central Excise (No.2) Rules -2002. P.L.A.No :- 6757/97			ECC Nr. : AAACC7706J-XM-001		
ECC Nr. : TIN Nr. : CST Nr. :			Range Nr. : AR-I Divn : Gandhinagar Sector 10-A, C. Excise and Custom Bldg. Commisiner Rate A'bad III		
<b>NAME AND ADDRESS OF CONSIGNEE :</b> INTER UNIVERSITY ACCELERATORE CENTRE IUAC Aruna Asaf Ali Marg New Delhi Pin: 110067 Contact Person: Ajith Kumar B.P. Phone: 01126893955 , 9868150852			<b>SHIPPING ADDRESS :</b> INTER UNIVERSITY ACCELERATORE CENTRE IUAC Aruna Asaf Ali Marg New Delhi Pin: 110067 Contact Person: Ajith Kumar B.P. Phone: 01126893955 , 9643258320		
<b>DESCRIPTION &amp; CENTRAL EXCISE HEADING/SUB HEADING NO.</b> Tariff Heading/Sub Heading 8534.0000 PCB Boards (Unpopulated Printed Circuit Board)			L.C. Nr. : CT3 Form :		
PCB Order nr.	PCB Description	PCB Dispatch Date	Quantity	Rate(₹)	Amount(₹)
278665	pa-sha-05oct2016	08/10/2016	5	349	1745
TOTAL : SET UP CHARGES : EXCISE : EXTRA FRIGHT CHARGES : SUB TOTAL : CST : EXTRA CHARGES : ROUND OFF :			12.50%       5%		1745 N/A 218.125 0.00 1964 98.156  0.00 +0.29
TWO THOUSAND SIXTY-ONE INR ONLY			TOTAL 2061.00		
Total Excise Duty Payable/Paid (INR. In Words)			Excise Duty Payable(INR)		
TWO HUNDRED AND EIGHTEEN RUPEES THIRTEEN PAISE INR ONLY			218.125		
TIN NUMBER : 24060301082 Dated. 14-09-2005			CST NUMBER : Guj./61 A 993 Dated. 25-01-1996 TIN : 24560301082		
* Any discrepancy in PI need to be confirmed back within 24 hours. * Cheque & PO should be in favor of "Circuit Systems (India) Limited". * "Our liability is limited to the value of the bare PCB only" in conformance of merchandise. * Tolerances shall be as per our website, for further details Please refer pcbpower.com * In case of any clarification in technical inputs, revised Shipment date will be communicated. * Even though we take utmost care to deliver your orders on time, due to nature of our process industry, there may be some delay in delivery. We will not be able accept any claims in that regards. * Date of delivery mentioned in PI is the date of dispatch from our side. * "For ENIG surface finish, prices are confirmed for ENIG up to 30% area of PCB only. For more than 30% area of ENIG, revised price will be confirmed later on". * We take utmost care in selecting mode of transports, but in case of any damage or loss material in transit, we will not be able to accept any claims. * For any query or clarification in our PI, revert back within 24 hours from time of PI. No changes/claim will be acceptable later on. * Delivery terms are subjected to receipt of final inputs and clarification on queries raised on your inputs.					
Self Authenticated (Authorised Signatory)			For, Circuit Systems (India) Limited  CHECKED BY (Authorised Signatory)		
* As this is computer generated document, signature is not required.					



## Order technical specification - 278665

We thank you for your order and are pleased to confirm it to you as follows.

### Board Specification

Layers	2 Layer	Material	FR4
PCB Thickness(mm)	1.60 MM	Surface Finish	HAL (Sn-Pb)
PCB Dimensions	81.00 x 81.00 MM	Start Cu Thickness	17.50
Panel Dimensions	0 x 0 MM	I/L Cu thickness	0.00
PCBs/Panel	0	Finish Cu Thickness	35.00
Top Solder Mask	Green	Bottom Solder Mask	Green
Top Legend	White	Bottom Legend	White
TG	Std. Tg ( 130-140 °)	Layer Build-Up	Standard
Via Fill	No	Peel Off	No Peel Off
Carbon contacts	No Carbon Contacts	UL Logo	No
Edge Connector	0.00	Edge Connector Au Thickness (µm)	0.00
Blind & Buried Via	No	Impedance Control	No
Electrical Testing	Yes		

### Tolerances

We will proceed as per below mentioned tolerances only and any other tolerances mentioned in 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	± 0.10 %		
Trace Width/ Spacing	± 0.20 %		
Cu. Thickness Inside Hole	>= 0.20 um		

### Special Notes

Please note that your order will be proceed with above mentioned specifications only.

For any change in above specifications, please revert back within 12 hours or we will not be able to implement changes later on & No claims will be accepted in future in this regards.

Kind regards,

PCB Power / CSIL Team

\* For further updates and tracking, Visit [www.pcbpower.com](http://www.pcbpower.com)

#### CIRCUIT SYSTEMS (INDIA) LTD.

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CIN NO: L74140GJ1995PLC024524

[www.pcbpower.com](http://www.pcbpower.com)

