



Quick-teck Electronics
info@quick-teck.co.uk
Unit 7, The Quadrant
Newark Close, Royston, UK, SG8 5HL
T: 01763-448 118
VAT No. 114535342
Company No. 09615552

INVOICE

Order Number: QB100841
Client Number: 14603
Invoice Date: 21/10/2020
Invoice Number: QB100841_2
Customer Ref No: DF2064505
VAT Number:

Customer Information:

Billing Address:		Shipping Address:	
Company:	University of Oxford	Company:	University of Oxford Engineering Science
Name:	Dan Rogers	Name:	Maximus Byamukama
Contact Details:	wfr12live@it.ox.ac.uk	Contact Details:	engs-accounts@maillist.ox.ac.uk,maximus.bya mukama@eng.ox.ac.uk
Address:	Dept of Engineering Science 17 Parks Road Oxford United Kingdom	Address:	DF04, Begbroke Directorate, University of Oxford Begbroke Hill, Woodstock Road Begbroke, Oxford United Kingdom
Postcode	OX1 3PJ	Postcode	OX5 1PF

Order Information:

Qty	Product Description	Amount Each	Amount
15	PCB: gerberprod2.zip Based on 2 layer, FR4 Tg 130, 1.6mm thickness, 1.0oz copper, both sides white silkscreen, both sides Red solder mask, HASL(Lead free)	£12.58	£188.64
	Setup & Tooling		£21.00
	E-Testing		£43.53
0	SMD Stencil	£0.00	£0.00
		Voucher:	£0.00
		Subtotal:	£253.17
		Shipping:	£0.00
		VAT:	£50.63
		Grand Total:	£303.80

Payment terms:

For new customers, payment should be made at time of ordering.
For return customers, payment can be made within 2 days after the order confirmed.

Invoice 2.5

Payment methods:

-Pay online: <https://www.quick-teck.co.uk/order/manualpayment.php>
-PayPal: sales@quick-teck.co.uk
-BACS Bank transfer

Bank: HSBC(UK)
Account name: Quick-teck Electronics
Sort code: 40-24-20
Account number: 71787543
Reference: (your order number)

-Cheque: should be made payable to 'Quick-teck Electronics'.