

1-48 layers · from 1WD express · 30 Years

 Multi Circuit Boards Limited
 Business Centres, Holyrood Close, Poole, BH17 7FJ, GB

 CUSTOMER ID
 LOGIN NO.
 VALID UNTIL
 REQUESTED BY

 35002
 180673
 06/08/2022
 Imogen Heard

 The University of Edinburgh
 Imogen Heard
 University of Edinburgh, Engineering Stores, Alrick Building, Max Born
 Crescent, Edinburgh
 GB-EH9 3BF Edinburgh

 For fastest processing, please state the number **AN-1475546** in your order.

Quote AN-1475546 dated 07/07/2022

 This quotation is based solely on the specifications given, without review of any submitted data. Missing parameters were replaced by standard specs. Production according to IPC A-600 class 2. We sell only according to our terms & conditions (<https://www.multi-circuit-boards.eu/>)

POS.	DESCRIPTION	WORKDAYS	UNIT	QUANTITY	PRICE (UNIT)	PRICE (TOTAL)
1	Printed Circuit Board Name truss_PCB Layers 2 Layers Size (x/y) 114.4mm x 103.0mm = 1.18dm ² Surface finish HAL lead-free Min. track / space, annular ring ≥ 150µm Min. drills ≥ 0.3mm Material FR4 1.55mm, 35µm Cu Solder-stop both sides, green Marking print (legend print) both sides, white E-Test inclusive Production Data: truss_PCB.kicad_pcb	ca. 4	Piece	10	15.05 €	150.50 €
2	SMD Stencil Name TOP_truss_PCB Format 134.4mm x 123mm = 1.65dm ² Data positioning portrait SMD-Stencil for TOP Thickness 100µm Text (Squeegee side) TOP_truss_PCB Text type half lasered Archival board No	ca. 2	Piece	1	11.41 €	11.41 €
Total: 161.91 €						

- All prices excl. German VAT and delivery costs
- You can order via our [Online-Portal](#). Your login number is: 180673.

We only close contracts with natural or legal persons or with private companies having legal capacity, who act on behalf of their commercial or self-employed professional function upon conclusion of the transaction as well as public institutions. The production is carried out according to Gerber digital data and digital data from drilling programs. Please see the technical requirements and format definitions and specifications required, in our internet site under Technical - Design-Help. Unless otherwise stated, the prices quoted are based on and production is acc. to IPC-A-600 Class 2. Only workdays Monday to Friday are counted as working days (= production time). If the order, together with all necessary documents and complete data, is received, and all possible technical questions are clarified by 09:00 a.m. CET, this day will count as the first working day. The day of despatch of the goods does not count as a working day. Express surcharges will be invoiced based on the actual delivery time. This also applies in the event of partial shipments. In principle, we reject business to be settled on a fixed date, also in express service. We reserve the right to under-ship or over-ship up to 10% of the ordered quantity. We reserve the right to request Payment in Advance or a Deposit before starting with production, if we consider necessary. In the case of cancellation of the order, Multi Circuit Boards Ltd. is entitled to charge any costs incurred.

SUPPORT:

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CONTRACTING PARTY:

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