

We thank you for your price request and are pleased to present you the following quotation today

24 May 2020

Administrative details

Your references

Offer nr.	B2396006	Purchase reference	-
Service	STANDARD pool	Project reference	-
Board name	UPA-DIP	Article number	-

Invoicing & delivery details

Invoice to:

Cork Institute of Technology
ACCOUNTS PAYABLE
Rossa Avenue Bishopstown
The Nimbus Centre
T12 Y275 Cork
Ireland
+353 (21) 4326584
accountspayable@cit.ie

Delivered to:

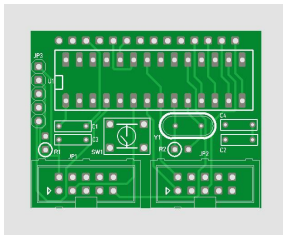
Cork Institute of Technology,
NIMBUS CENTRE
Nikolaos Chalikias
Rossa Avenue Bishopstown
co Cork
Ireland
+353 (21) 4335479
nikolaos.chalikias@cit.ie

PCB

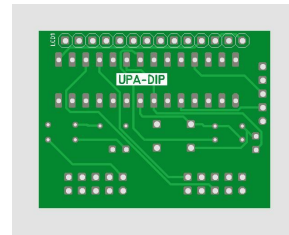
PCB Visualizer

PCB images

Top view :

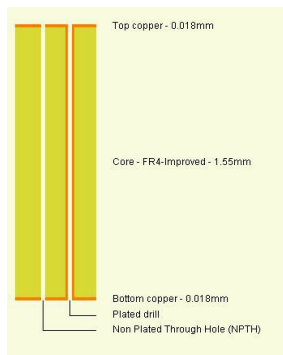


Bottom view:



Buildup & Mechanical plan

Board buildup :



Technology & options

Board definition

Number of layers	2	Delivery format	No
PCB width (X)	43.00 mm	PCB height (Y)	33.00 mm
eC-registration compatible	No		

Board definition

Top soldermask	Green	Bottom soldermask	Green
Top legend	White	Bottom legend	White
Surface finish	Any lead free finish		
Bare board testing	Yes		

Board technology



QUOTATION



Pattern class	6	Drill class	Drill C
Outer layer trackwidth (OL-TW)	0.150 mm	Hole density	< 1000/dm2
Outer layer isolation distance (OL-TT-TP-PP)	0.150 mm	Holes <= may be reduced	0.45 mm
Outer layer annular ring (OAR)	0.125 mm		

Material definition

Board thickness	1.55 mm	Board buildup	Standard buildup
Base material	FR4IMP	Material Tg	145-150°C
Outer layer copper foil	18µm(End-Cu +/-35µm)	Inner layer copper foil	0
Extra PTH runs	0	Extra press cycles	0
Reversed buildup	No	Inner layer core thickness	Standard

Advanced options

Milling	No	Peelable mask	No
Edge connector gold surface mm²	0	Edge connector bevelling	No
Copper up to board edge	No	Plated holes on the board edge	No
Carbon contacts	No	Viafill	No
Top heatsink paste	No	Bottom heatsink paste	No
Specific tolerances	No	Specific marking	No
Press-fit holes	No	Depth routing	No
Round-edge plating	No	Chamfered mechanical holes	No
Cross section report required	No		

Pricing**Printed circuits**

Basket nr.	Delivery term	Quantity	Unit price	Transport price	Transport mode	Total price	VAT	Gross
B2396006	5 Working days	10	6.10 EUR	3.68 EUR	Express	64.68 EUR	0.0 %	64.68 EUR

Payment terms & conditions

This quotation is valid for 30 days (as of the date of the on this offer) and is covered by our Terms of Sales which, you accepted when you Signed up to our website.

The prices quoted are based upon the information and /or data provided by you, if this changes then the final price and delivery terms may also change.

The acceptance of any order will depend upon:

- Verification of any new data supplied with the order, with reference to the chosen service specification
- Your credit status with Eurocircuits
- Compliance with our [Terms of Sales](#)

Deliver terms start next business day after the receipt of a firm order and all the required data and documentation.

Payment terms are 30 days date of invoice.