

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

29 novembre 2013

Administrative details

Your references

Service
Board name

STANDARDpool
SAS9 v1.0

Purchase reference
Project reference
Article number

Kall-EC-002
SAS9
-

Invoicing & delivery details

Invoice to:

KALLYSTA
JOUREAU Laurence
chemin de la Beslière 2
Hameau de Marchais
91410 ROINVILLE SOUS DOURDAN
France
+00 (33) 175026161
+00 (33) 175026160
pbeche@kallysta.com

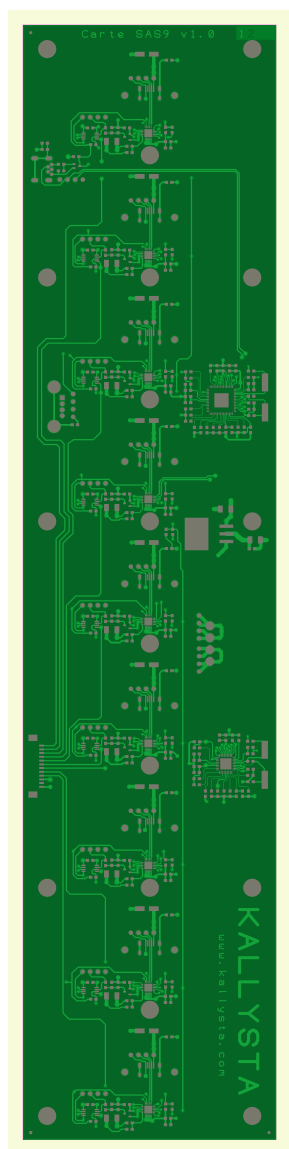
Delivered to:

KALLYSTA
BECHE Philippe
rue de la Courre aux Lievres 7A
Hameau de Marchais
91410 ROINVILLE SOUS DOURDAN
France
+00 (33) 670757557
pbeche@kallysta.com

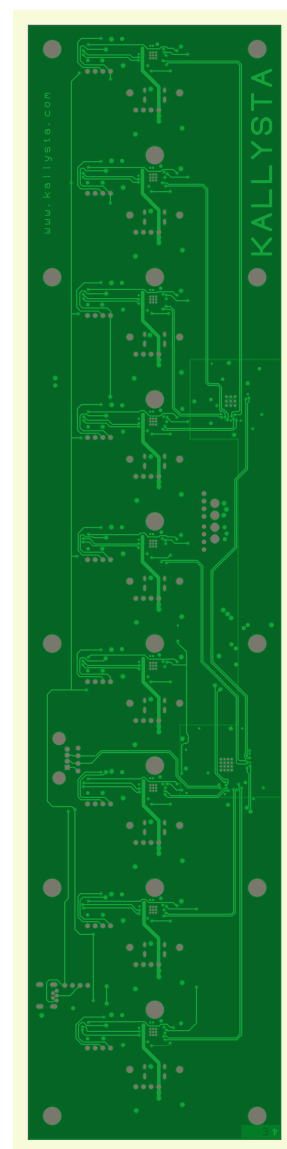
PCB Visualizer

PCB images

Top view :



Bottom view:



Buildup & Mechanical plan

Board buildup :

	Top copper - CopperFoil - 0.018mm
	Prepreg - PR7628 - 0.18mm
	Prepreg - PR7628 - 0.18mm
	Inner copper 1 - 0.035mm
	Core - FR4-Improved - 0.71mm
	Inner copper 2 - 0.035mm
	Prepreg - PR7628 - 0.18mm

Technology & options

Board definition

Number of layers	4	Delivery format	No
PCB width (X)	84.0 mm	PCB height (Y)	370.8 mm
eC-registration compatible	No		

Board definition

Top soldermask	Vert	Bottom soldermask	Vert
Top legend	Sans	Bottom legend	Sans
Surface finish	Any lead free finish		
Bare board testing	Yes		

Board technology

Pattern class	4	Drill class	C
Outer layer trackwidth (OL-TW)	0.200 mm	Hole density	<1000/dm2
Outer layer isolation distance (OL-TT-TP-PP)	0.200 mm	Holes <= may be reduced	0.45 mm
Outer layer annular ring (OAR)	0.150 mm		
Inner layer trackwidth (IL-TW)	0.250 mm		
Inner layer isolation distance (IL-TT-TP-PP)	0.200 mm		
Inner layer annular ring (IAR)	0.150 mm		

Material definition

Board thickness	1.55 mm	Board buildup	Standard buildup
Material Tg	145-150°C		
Outer layer copper foil	18 micron	Inner layer copper foil	35 micron
Extra PTH runs	0	Extra press cycles	0
Reversed buildup	No	Inner layer core thickness	Standard

Advanced options

Copper up to board edge	No	Plated holes on the board edge	No
Specific tolerances	No	Specific marking	No
Press-fit holes	No	Depth routing	No
Round-edge plating	No	Chamfered mechanical holes	No

Pricing**Printed circuits**

Basket nr.	Delivery term	Quantity	Unit price	Transport price	Transport mode	Total price	VAT	Gross
B0088421	7 jours ouvrés	6	56.77 EUR	12.34 EUR	Express	352.99 EUR	19.60 %	422.17 EUR

Payment terms & conditions

The payment term is 30 days from invoice date.

This quotation is valid for 30 days. All our deliveries are according to our general terms and conditions of delivery. These are available on the website , and agreed upon between us during the registration procedure. All above mentioned prices are an indication on the basis of the information at our disposal on the moment of quotation. These prices may be reviewed at the moment of order on the basis of the final documentation and conditions. The final quantity to be delivered can vary up to 5% of the ordered quantity. Delivery terms start counting upon receipt of the complete documentation and firm order.

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