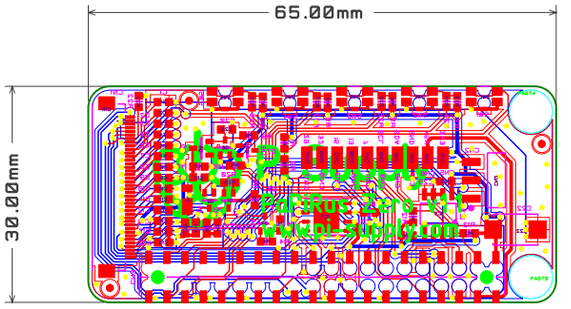


## LAYER STACK

| | |
|---|---|
| TOP SILK | BLACK |
| TOP SOLDER RESIST | WHITE |
| TOP ELECTRIC | 35um |
| INNER FR4 | 1000(um) generic FR4 |
| BOTTOM ELECTRIC | 35um |
| BOTTOM SOLDER RESIST | WHITE |
| BOTTOM SILK | BLACK |

1.) All dimensions are metric
2.) Number of electrical layers - 2
3.) Minimal track/spacing 0.20/0.20
4.) Minimal drill 0.30
5.) See LAYER STACK for layer specification
6.) PCB size 65.00x30.00 +/- 0.1(mm)
7.) PCB finish - HASL
8.) Material - FR4
9.) Solder resist - LPSIM
10.) Solder resist color - WHITE
11.) Silk color - BLACK
12.) GERBER file format RS-274-X
13.) DRILL file format - EXCELLON
4/4/Abs/mm/none
14.) Showed drill diameters are for finished drills
15.) For tool table see tool_table.rpt
16.) All traces must be 100% electricaly
checked for shorts and opens
17.) PCB assembly according to IPC-A-610E Class I
18.) Paneling - to be decided by ECM partner
19.) SOLDER PASTE layers to be adjusted by ECM

| APPROVALS | DATE | |
|---|---|---|
| DRAWN: J.J. | 23.12.2015. | |
| CHECKED: J.J. | 23.12.2015. | PaPiRus-ZERO PCB |
| APPROVED: | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| PI-SUPPLY | Size: A4 | Drawing number: 2015-032-02 | Scale: 1:1 | Sheet: 1 of 1 | Ver. 1.1 | Rev. |
| | | File name: 2015-032-PAPIRUS_ZERO_v1_1.pcb | | | | |