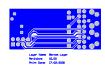




Layer Names Top Layer Revisions 05.00 Print Dates 17/02/2018





KNoT Network of Things Sateway uStarter Board Revisions 01,00



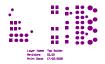
Layer Names Bottom Overlay Revisions 05.00 Print Dates 17/02/2008

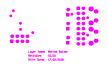
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Layer Names Top Paste Revisions 05.00 Print Dates 17/02/2008

Layer Names Botton Paste Revisions 05.00 Print Dates 17/02/2008

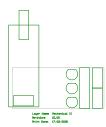




Lauper Names - Mechanical (

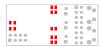
Layer Names | Mechanical | | | Revisions | OC.00 | Print Dates | | | | | | | | | | |

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*800,00 mils⇒				
_		Layer Names Revisions Reins Dates		



Layer Manes Recharical IP Revisions 05.00 Refer Dates IP-02-2008







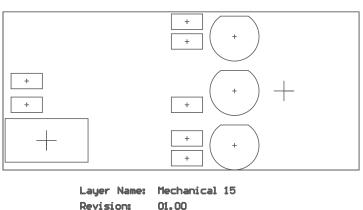
Symbol	Hit Count	Finished Hole Size	Plated	Hole Type
0	4	1,300mm (51,18mil)	PTH	Round
Ħ	4	1,600mm (62,99mil)	PTH	Round
0	6	0,762mm (30,00mil)	PTH	Round
	8	0,711mm (28,00mil)	PTH	Round
▽	24	0,900mm (35,43mil)	PTH	Round
	46 Total			

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₩"	8 ₩₩

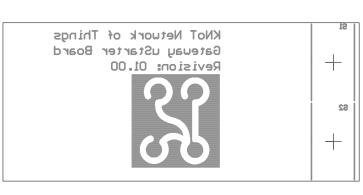
Layer Name: DrittinSkalding Revisions 00.00 Print Dates 17/02/2008

Layer	Name	Material	Thickness	Constant	Board Layer Stack
1	Top Paste				
2	Top Overlay				
3	Top Solder	Solder Resist	0,010mm	3,5	
4	Top Layer	Copper	0,036mm		
5	Dielectric 1	FR-4	1,500mm	4,8	
6	Bottom Layer	Copper	0,036mm		
7	Bottom Solder	Solder Resist	0,010mm	3,5	
8	Bottom Overlay				
9	Bottom Paste				
7//////				///////////////////////////////////////	

Layer Names Mechanical (Revisions 05.00 Print Danes 17/02/2008

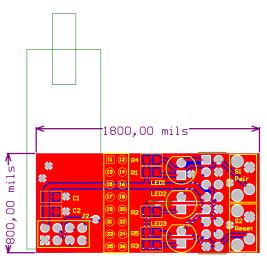


Print Date: 17/02/2018



Layer Name: Bethami@aèr15y
Revision: 01.00

Print Date: 17/02/2018



Layer Name: UsphüzijahjePily Revision: 01.00 Print Date: 17/02/2019

