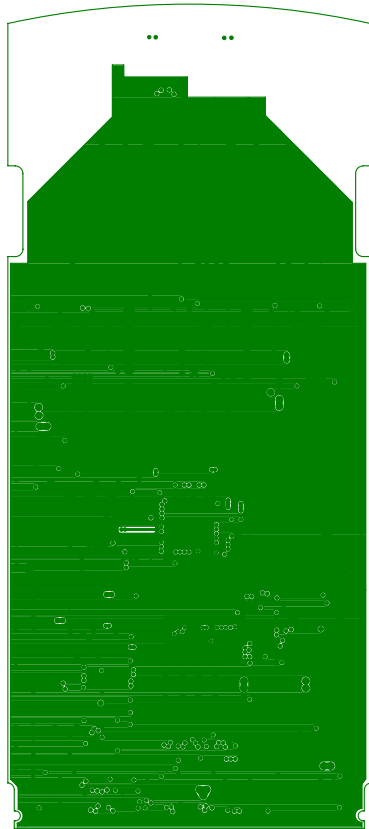
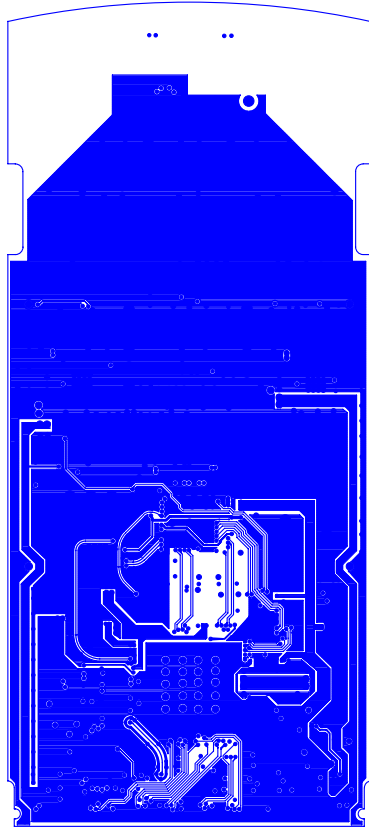


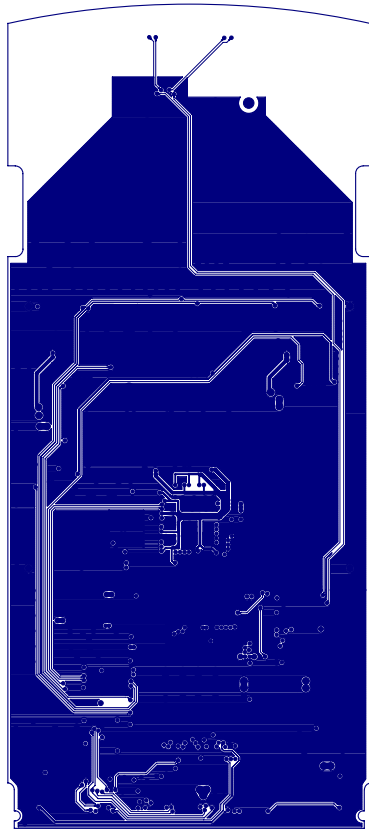
<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Top Route



<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Layer 2

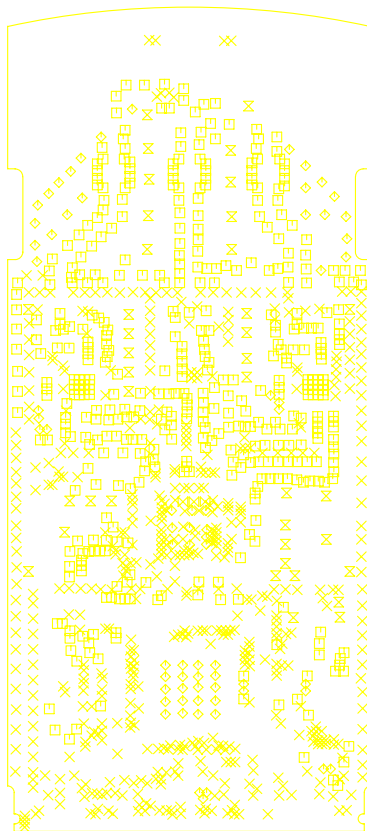


<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Layer 3

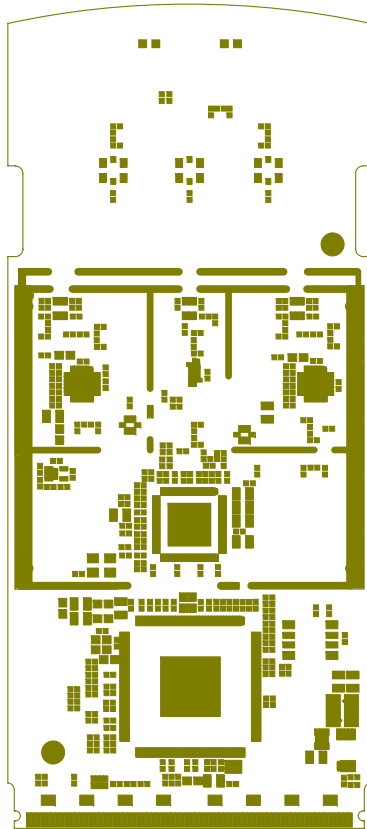


<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Bottom Route

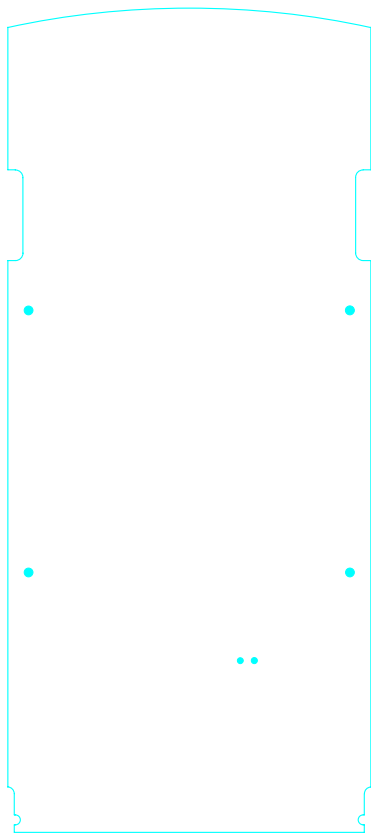
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16	458	□	PLTD
24	70	◇	PLTD
40	38	⊗	PLTD
20	3	⊗	PLTD



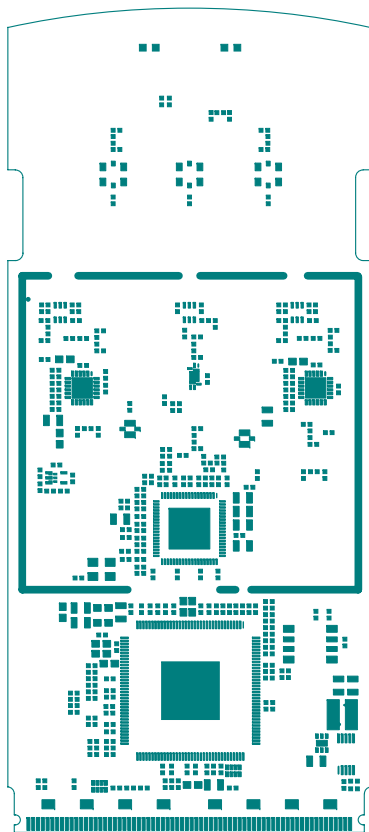
<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Drill Drawing
PCB P/N	8WCBN06..4B1G
PCB W/G	6/6
PCB Layer	4
PLD Engineer	Jane Huang
IDD Approved	Name
PLD Approved	Name
R&D Engineer	Ian Chang
R&D Approved	Name
LDS No.	LDS2006110117



<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Solder Mask Top

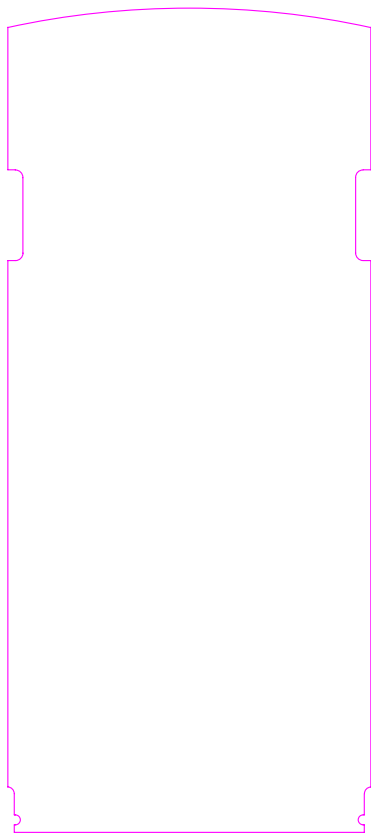


<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Solder Mask Bottom

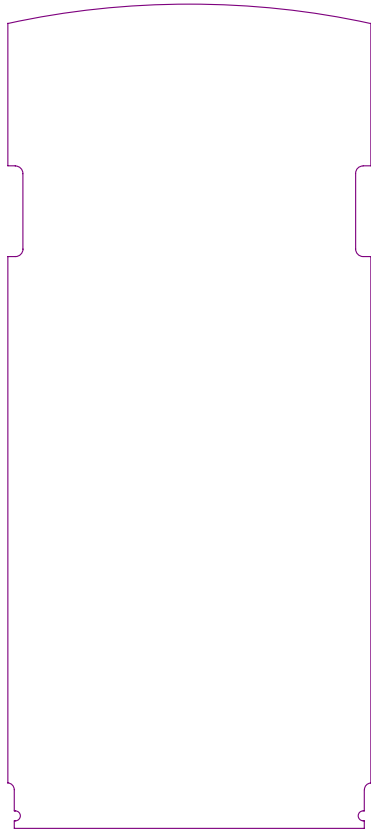


<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Paste Mask Top

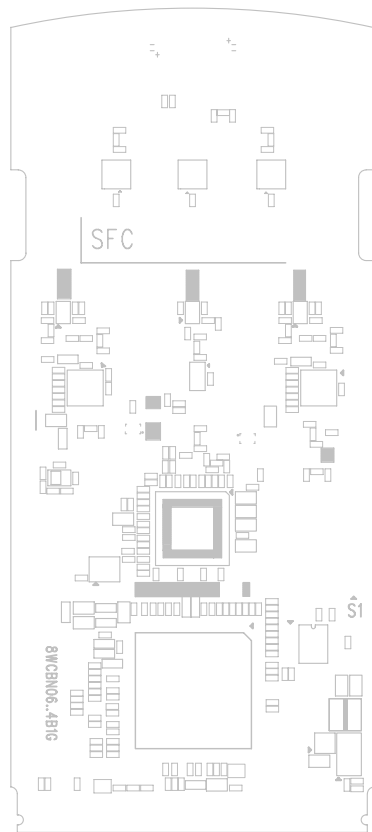




<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Paste Mask Bottom



<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Silkscreen Bottom



<b>ALPHA Networks Inc.</b>	
PCB Name	WCB-N06
PCB Rev.	4B1G
Date	2007/02/14
Layer Name	Silkscreen Top