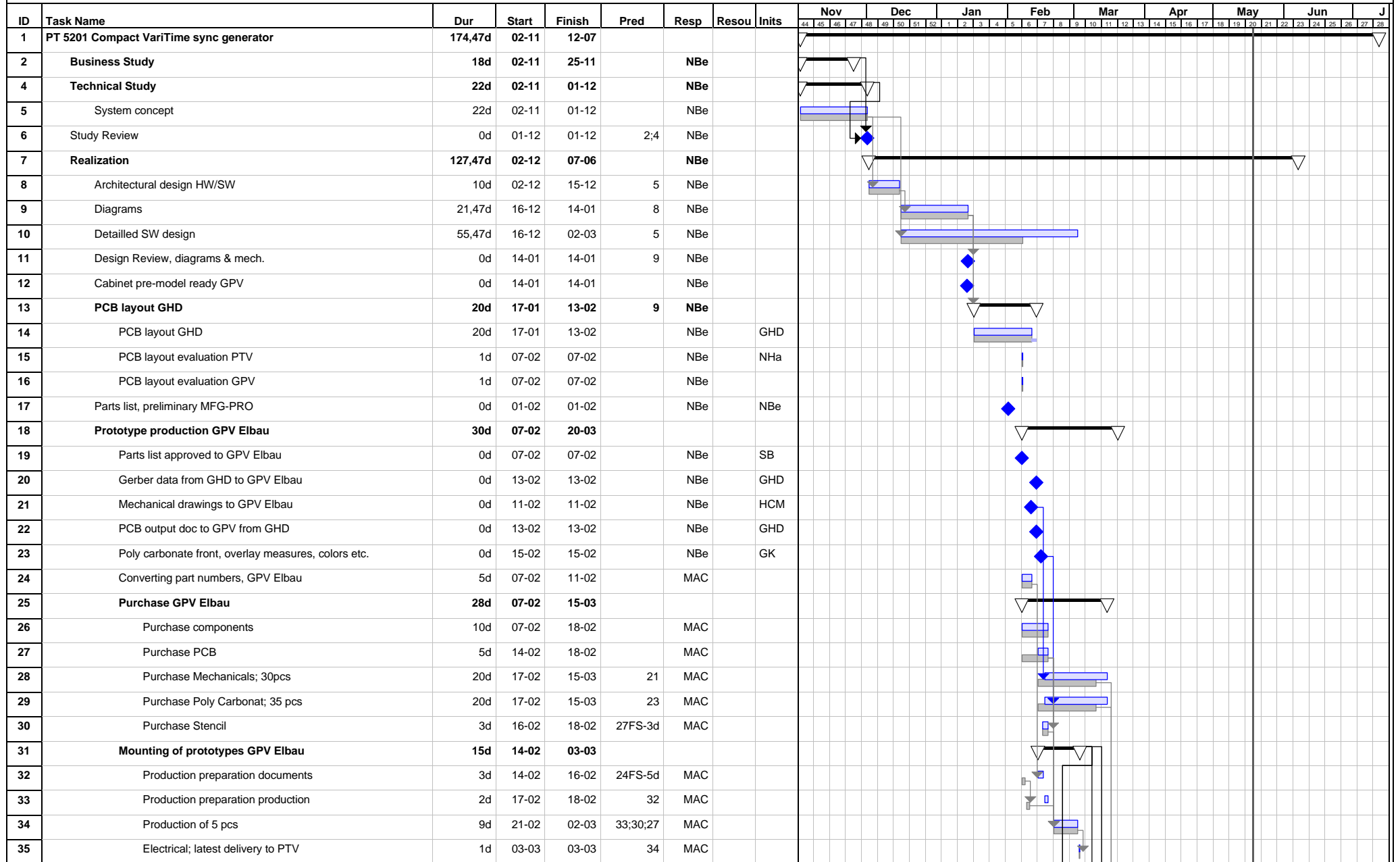


# PT 5201 Compact VariTime sync generator

Sidst gemt: 18-05-2000 Udskrivet: 18-05-2000 11:50



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ID	Task Name	Dur	Start	Finish	Pred	Resp	Resou	Init	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	J
36	Mechanical; latest delivery to PTV, 5 pcs	0d	20-03	20-03	28	MAC											
37	Poly carbonate front; latest delivery to PTV; 10 pcs	0d	20-03	20-03	29	MAC											
38	Demo PC SW	5d	14-02	18-02		NBe	KEn										
39	Cabinet test	2d	20-03	21-03	36;31	NBe	HCM										
40	PLD SW ready for integration	0d	03-03	03-03	31	NBe											
41	Proto type test SW	0d	03-03	03-03	31	NBe											
42	Embedded SW ready for integration	0d	10-03	10-03	31FS+5d	NBe											
43	Integration & test	20d	06-03	31-03	40;41	NBe											
44	Operating SW for PC to NAB	0d	31-03	31-03		NBe											
45	<b>NAB model verification</b>	3d	03-04	05-04	43	NBe											
46	Diagram corrections	3d	17-04	19-04	45	NBe	Flere										
47	Inspection of diagram, safety, EMC, mechanics	1d	25-04	25-04	46	NBe	Flere										
48	Test rep.: Data Sheet parameters + selected (PCB1)	3d	05-05	09-05		NBe	AMR										
49	PCB layout instructions for GHD	0d	26-04	26-04	46	NBe	Flere										
50	PCB layout corrections	7d	27-04	05-05	49	NBe	GHD										
51	PCB layout evaluating PTV	1d	08-05	08-05	50	NBe	Flere										
52	PCB layout evaluating GPV	1d	08-05	08-05	50	MAC											
53	Cabinet corrections	10d	05-05	20-05	45	NBe	AMR	AMR									
54	<b>Documentation for production</b>	<b>2d</b>	<b>09-05</b>	<b>11-05</b>	<b>45;49</b>	<b>NBe</b>											
55	BOM ready	0d	11-05	11-05		NBe	AMR,G										
56	PCB2 doc approved	1d	09-05	09-05	51;52	NBe	GK										
57	Realization Review	0d	11-05	11-05	4FS+1d;48	NBe											
58	<b>CD ROM</b>	<b>0d</b>	<b>07-06</b>	<b>07-06</b>													
59	<b>Manual</b>	<b>0d</b>	<b>07-06</b>	<b>07-06</b>													
60	Operating part	0d	07-06	07-06		HC	HC										
61	Rest	0d	07-06	07-06		NBe	NBe										
62	Operating SW	0d	07-06	07-06		KEn	KEn										
63	<b>Pilot Production, 25 (+25)pcs</b>	<b>39d</b>	<b>11-05</b>	<b>10-07</b>	<b>54</b>												
64	Pre-test equipment description for GPV ready	0d	11-05	11-05		NBe	AMR,P										
65	Pre-test equipment ready	0d	24-05	24-05		NBe	AMR,P										
66	<b>Pilot Production GPV Elbau</b>	<b>29d</b>	<b>11-05</b>	<b>26-06</b>		<b>MAC</b>											
67	PCB documentation packet from GHD, approved	1d	11-05	11-05	51;52	NBe	GHD										
68	Purchasing PCB.2, 4 pcs, Printca	11d	18-05	06-06	67	MAC											
69	Purchasing PCB.2, 46 + 50 pcs, Sieker Print	16d	18-05	14-06	67	MAC											

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- 19 Parts list approved to GPV Elbau**  
Liste med afvigelser skal medfølge.  
Liste over PTV indkøbte komp.
- 22 PCB output doc to GPV from GHD**  
netliste med xy i mm på testpunkter  
komponentliste position værdi + elektrisk tolerance  
eventuelt i en liste
- 36 Mechanical; latest delivery to PTV, 5 pcs**  
25 stk kabinetter leveres til Dan Print
- 37 Poly carbonate front; latest delivery to PTV; 10 pcs**  
25 stk kabinetter med front folie leveres til GPV Elbau
- 53 Cabinet corrections**  
Corrections will not be implemented in the 25 pilot models and may be not in the next 25 either.
- 71 Takaya test preparation, excl. HW**  
Printrevision 1 (= 5stk prototyper) har på grund af fejl hos GHD ikke ICT øer på undersiden!!! Derfor kan den endelige forberedelse til pilot serie ikke afsluttes før ny printrevision er til rådighed.
- 81 Protection plate**  
Stål plade til sikring mod iskruning af for lang skrue ind i primær del samt afdækning af huller i svøbet ud for power supply primær del. Skal kombineres med isolationsplade for at sikre tilstrækkelig krybeafstand.
- 84 New front plates (old hight)**  
Der produceres 50 stk fronte efter nyt princip men i gammel højde, d.v.s. som leveret sample.
- 87 Modification of polycarbonate size, 50 pcs**  
Existing 50 pcs polycarbonate films are modified: Sub D connector hole, and outer dimensions.
- 89 Rack mount (excl. twin instruments)**  
Rack mount fittings: broad and narrow angular side brackets to fit optimally both the first 50 and the next instruments.
- 96 Safety (cabinet Mk2)**  
Final cabinet required for this test.