

PT 5201 Compact VariTime sync generator																
Sidst gemt: 04-02-2000 Udskrevet: 07-02-2000 16:00																
ID	Task Name	Dur	Start	Finish	Pred	Resp	Init	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	
1	PT 5201 Compact VariTime sync generator	172,47d	02-11	29-06												
2	Business Study	18d	02-11	25-11		NBe										
4	Technical Study	22d	02-11	01-12		NBe										
5	System concept	22d	02-11	01-12		NBe										
6	Study Review	0d	01-12	01-12	2;4	NBe										
7	Realization	110,47d	02-12	04-05		NBe										
8	Architectural design HW/SW	10d	02-12	15-12	5	NBe										
9	Diagrams	21,47d	16-12	14-01	8	NBe										
10	Detailed SW design	37,47d	16-12	07-02	5	NBe										
11	Design Review, diagrams & mech.	0d	14-01	14-01	9	NBe										
12	Cabinet pre-model ready GPV	0d	14-01	14-01		NBe										
13	PCB layout GHD	20d	17-01	11-02	9	NBe										
14	PCB layout GHD	20d	17-01	11-02		NBe	GHD									
15	PCB layout evaluation PTV	1d	07-02	07-02		NBe	NHa									
16	PCB layout evaluation GPV	1d	07-02	07-02		NBe										
17	Parts list, preliminary MFG-PRO	0d	01-02	01-02		NBe	NBe									
18	Prototype production GPV Elbau	30d	07-02	20-03												
19	Parts list approved to GPV Elbau	0d	07-02	07-02		NBe	SB									
20	Gerber data from GHD to GPV Elbau	0d	11-02	11-02		NBe	GHD									
21	Mechanical drawings to GPV Elbau	0d	11-02	11-02		NBe	HCM									
22	PCB output doc to GPV from GHD	0d	11-02	11-02		NBe	GHD									
23	Poly carbonate front, overlay measures, colors etc.	0d	11-02	11-02		NBe	GK									
24	Converting part numbers, GPV Elbau	5d	07-02	11-02		MAC										
25	Purchase GPV Elbau	25d	07-02	10-03												
26	Purchase components	10d	07-02	18-02		MAC										
27	Purchase PCB	10d	07-02	18-02		MAC										
28	Purchase Mechanicals; 30pcs	20d	14-02	10-03	21	MAC										
29	Purchase Poly Carbonat; 35 pcs	20d	14-02	10-03	23	MAC										
30	Purchase Stencil	3d	16-02	18-02	27FS-3d	MAC										
31	Mounting of prototypes GPV Elbau	20d	07-02	03-03												
32	Production preparation documents	2d	07-02	08-02	24FS-5d	MAC										
33	Production preparation production	2d	09-02	10-02	32	MAC										
34	Production of 6 pcs	9d	21-02	02-03	33;30;27	MAC										
35	Electrical; latest delivery to PTV	1d	03-03	03-03	34	MAC										
36	Mechanical; latest delivery to PTV, 30pcs	0d	20-03	20-03	28	MAC										

Sorteringsfilter: All Tasks

Projektleder: Niels Berendt Fil: 5201_P01.MPP

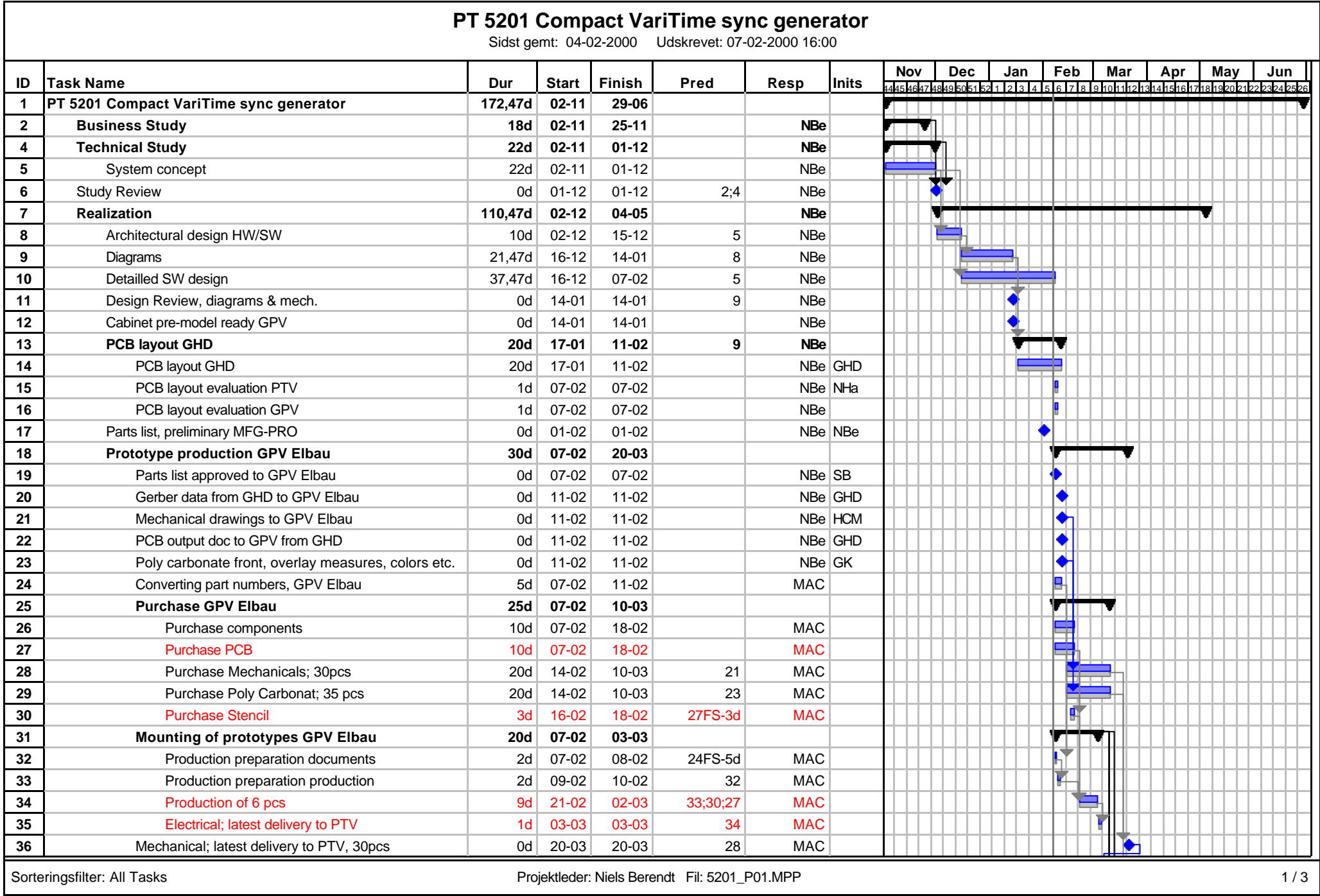
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34	Production of 6 pcs	9d	21-02	02-03	33;30;27	MAC										
35	Electrical; latest delivery to PTV	1d	03-03	03-03	34	MAC										
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ID	Task Name	Dur	Start	Finish	Pred	Resp	Inits	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
37	Poly carbonate front; latest delivery to PTV; 35pcs	0d	20-03	20-03	29	MAC									
38	Cabinet test	2d	20-03	21-03	36;31	NBe	HCM								
39	PLD SW ready for integration	0d	03-03	03-03	31	NBe									
40	Proto type test SW	0d	03-03	03-03	31	NBe									
41	Embedded SW ready for integration	0d	10-03	10-03	31FS+5d	NBe									
42	Integration & test	20d	06-03	31-03	39;40	NBe									
43	Operating SW for PC to NAB	0d	31-03	31-03		NBe									
44	NAB model verification	3d	03-04	05-04	42	NBe									
45	Diagram corrections	2d	06-04	07-04	44	NBe									
46	PCB layout corrections	5d	10-04	14-04	45	NBe									
47	Cabinet corrections	3d	06-04	10-04	44	NBe									
48	Documentation for production	20d	06-04	03-05	44	NBe									
49	Realization Review	0d	04-05	04-05	48FS+1d	NBe									
50	Pilot Production, 25 pcs.	35d	11-05	29-06	49FS+5d										
51	Test equipment for GPV ready	0d	11-05	11-05		NBe									
52	Pilot Production GPV Elbau	20d	12-05	08-06	51	MAC									
53	Test equipment for PTV FMS ready	0d	08-06	08-06	52	NBe									
54	Pilot production PTV FMS	15d	09-06	29-06	53	NBe									

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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