ID	Task Name	Dur	Start	Finish	Pred	Resp	Inits	Nov Do	0 51 5	<b>Ja</b> 1 2		Feb 7 8	Mar 9 10 11 12	Apr	May	Jun 23 24 25
1	PT 5201 Compact VariTime sync generator	172,47d	02-11	29-06				7								
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									$\nabla$	
8	Architectural design HW/SW	10d	02-12	15-12	5	NBe		i.a								
9	Diagrams	21,47d	16-12	14-01	8	NBe										
10	Detailled SW design	55,47d	16-12	02-03	5	NBe			2							
11	Design Review, diagrams & mech.	Od	14-01	14-01	9	NBe										
12	Cabinet pre-model ready GPV	Od	14-01	14-01		NBe				•						
13	PCB layout GHD	20d	17-01	13-02	9	NBe				7		$\nabla$				
14	PCB layout GHD	20d	17-01	13-02		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				<b>\</b>					
18	Prototype production GPV Elbau	30d	07-02	20-03							7	/				
19	Parts list approved to GPV Elbau	0d	07-02	07-02		NBe	SB				<b>\</b>					
20	Gerber data from GHD to GPV Elbau	0d	13-02	13-02		NBe	GHD					<b>•</b>				
21	Mechanical drawings to GPV Elbau	0d	11-02	11-02		NBe	HCM					<b>&gt;</b>				
22	PCB output doc to GPV from GHD	0d	13-02	13-02		NBe	GHD					•				
23	Poly carbonate front, overlay measures, colors etc.	0d	15-02	15-02		NBe	GK					•				
24	Converting part numbers, GPV Elbau	5d	07-02	11-02		MAC										
25	Purchase GPV Elbau	28d	07-02	15-03							7	7	$\nabla$			
26	Purchase components	10d	07-02	18-02		MAC										
27	Purchase PCB	5d	14-02	18-02		MAC										

								Nov		Dec		Jan		Feb		/lar	Ap		May	Jun
	Task Name	Dur	Start	Finish	Pred	Resp	Inits	44 45 46 47	7 48 49	50 51	52 1	2 3	4 5	6 7 8	9 10	11 12 1	3 14 15 1	16 17 18	19 20 21 2	22 23 24 25
28	Purchase Mechanicals; 30pcs	20d	17-02	15-03	21	MAC								12						
29	Purchase Poly Carbonat; 35 pcs	20d	17-02	15-03	23	MAC								8	2					
30	Purchase Stencil	3d	16-02	18-02	27FS-3d	MAC														
31	Mounting of prototypes GPV Elbau	15d	14-02	03-03										$\nabla$	$\vee$					
32	Production preparation documents	3d	14-02	16-02	24FS-5d	MAC								*						
33	Production preparation production	2d	17-02	18-02	32	MAC														
34	Production of 5 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, 5 pcs	0d	20-03	20-03	28	MAC										<b>\</b>				
37	Poly carbonate front; latest delivery to PTV; 10 pcs	0d	20-03	20-03	29	MAC										<b>\</b>				
38	Demo PC SW	5d	14-02	18-02		NBe	KEn													
39	Cabinet test	2d	20-03	21-03	36;31	NBe	НСМ								1	1				
40	PLD SW ready for integration	0d	03-03	03-03	31	NBe								H	<b>\</b>					
41	Proto type test SW	0d	03-03	03-03	31	NBe								4	<b>\</b>					
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									<b>S</b>	<b>A</b>	l,			
44	Operating SW for PC to NAB	0d	31-03	31-03		NBe										K				
45	NAB model verification	3d	03-04	05-04	43	NBe											Ť,			
46	Diagram corrections	2d	06-04	07-04	45	NBe											H			
47	PCB layout corrections	10d	10-04	21-04	46	NBe											1	3		
48	Cabinet corrections	3d	06-04	10-04	45	NBe														
49	Documentation for production	20d	06-04	03-05	45	NBe														
50	Realization Review	0d	04-05	04-05	49FS+1d	NBe												<b>~</b>		
51	Pilot Production, 25 pcs.	85d	03-03	29-06											$\nabla$					
52	Takaya test preparation !!!	46d	03-03	05-05		MAC														
53	Test equipment for GPV ready	0d	11-05	11-05	50FS+5d	NBe													<b>X</b> ,	

								Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
ID	Task Name	Dur	Start	Finish	Pred	Resp	Inits	44 45 46 47	48 49 50 51 5	2 1 2 3 4	5 6 7 8	9 10 11 12 13	14 15 16 17	18 19 20 21 2	2 23 24 25 26
54	Pilot Production GPV Elbau	20d	12-05	08-06	53	MAC								<b>8.</b> 28	
55	Test equipment for PTV FMS ready	0d	08-06	08-06	54	NBe									<b>♦</b>
56	Pilot production PTV FMS	15d	09-06	29-06	55	NBe									

#### 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
- 52 Takaya test preparation !!!

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.

Sorteringsfilter: All Tasks Projektleder: Niels Berendt Fil: 5201\_P02.MPP