ID	0	Task Mode	Task Name		Duration	Start	Finish	Predecessors		Oct 18, '15 S M T
1		**	Developm for Cubesa Communic	nt	65 days				S	S M T
2		*?		Proposal						
3		-	-	e Proposal	1 day?	Sun 10/18/15	Sun 10/18/1	5		
4			Finalize Proposal				1Wed 10/21/13			
5		*?	Project Require		,		,	-		
6				er irement mation	6 days	Sun 10/18/15	Fri 10/23/15			
7		-5)	Finalize Requirements		3 days	Sat 10/24/15	Mon 10/26/15	6		
8		*?	Project	Schedule						
10		-5	Sched	dule Review	1 day	Thu 11/5/15		9		
9	IIII	- -3	Preliminary Schedule		2 days	Tue 11/3/15	Wed 11/4/15			
11		4	Sched	dule Revisio	3 days	Fri 11/6/15	Sun 11/8/15	10		
12		*3	Board S	chematic						
13		-5	Prelir Scher	ninary matic	12 days	Thu 10/22/15	Mon 11/2/15	5		
14		-3	Scher Desig	natic n Review	1 day	Wed 11/4/15	Wed 11/4/15	13		
15	į.	-5	Scher	matic Revisio	7 days	Thu 11/5/15	Wed 11/11/114			
16	Ť	4		Final Schematic Revision		Thu 11/12/15	Fri 11/13/15	15		
17		*?	Board Layout							
18	Ť		Prelin	Preliminary Layo		Tue 11/3/15	Mon 11/9/15	513		
19		-5		Board Layout Revision		Tue 11/10/15	Sun 11/15/15	18		
20	Ť	-5	Board Revie	d Design w	1 day?	Mon 11/16/15	Mon 11/16/15	19		
21	III	-5	Final	Board Layοι	3 days	Sat 11/14/15	Mon 11/16/2	116		
				Task Split			Manual Summ			
				Milestone		♦	Start-only	Γ		=
				Summary			Finish-only	_		
Project: Project_Schedule_rev_2			dule rev 2	Project Summary			External Tasks			
Date: Wed 11/4/15				Inactive Task	•		External Miles			
				Inactive Mile			Deadline	•		
				Inactive Sum		,	Progress	*		
				Manual Task	•		Manual Progre	200		
				Duration-on			ivialiuai Plogle			
				Duration-011	'y					
				Duration-on	ıy 	Page 1				

D	0	Task Mode	Task Name	Duration	Start	Finish	Predecessors	S	Oct 18, '15 S M T V
22		*3	Create Boards						
23	į.	-5	Part Selection	5 days	Tue 11/3/15	Sat 11/7/15	13		
24	Ť	-5	Generate BOM	1 day?	Sun 11/8/15	Sun 11/8/15	23		
25	Ť	-5	Order and Receiv	5 days	Mon 11/9/15	Fri 11/13/15	24		
26	į.	4)	Order and Receiv	7 days	Tue 11/17/15	Mon 11/23/1	16,21		
27	Ť	-5	Board Assembly	5 days	Tue 11/24/15	Sat 11/28/15	26,25		
28		*3	Board Programmin						
29	IIII	-5	Setup Tool Chain	1 day	Wed 11/4/15	Wed 11/4/15			
30		4	Program Hello W	4 days	Thu 11/5/15	Sun 11/8/15	29		
31	į.	-3	Program Transce	16 days	Mon 11/9/15	Tue 11/24/15	30		
32	III	-5	System Design/Modeling	5 days	Sat 11/14/15	Wed 11/18/15			
33	III	-5	Test Plan	5 days	Sat 11/21/15	Wed 11/25/15			
34		-5	Project .	5 days	Thu 12/3/15		33		
			Presentation/Demc			12/7/15			









