 D		Task	Task Name		Duration	Start	Finish	Predecessors		0-4-1
	0	Mode	Task Harrie		Daration	Start	1111311	redecessors	S	Oct 1
1		*3	-	ent Board for	65 days					
				ommunication						
2		* ?	<u> </u>	Proposal						
3		-5	Create Proposal		1 day		Sun 10/18/15 Sun 10/18/1			
4			ze Proposal	1 day	Wed 10/	21/1 Wed 10/2	1/13			
5		≯ ?	Project	Requirements						
6		-5		er Requirement	6 days	Sun	Fri 10/23/	15		
		_		mation from PSAS		10/18/15		- / -		
7	=	-5		•	3 days	Sat 10/2	4/15 Mon 10/20	6/16		
8		* ?		Schedule			- / / -			
10		- 5		dule Review	1 day	-	9/15 Mon 11/9,			
9	III	-5		minary Schedule	2 days	-	/15 Wed 11/4,			
11	Ť	-5		dule Revision	3 days	Tue 11/1	.0/15Thu 11/12	/1510		
12		≯ ?		chematic						
14	==	-5		matic Design Revie	•	-	4/15 Wed 11/4,			
15		-5			7 days	-	5/15 Wed 11/1	•		
13	III	-5		minary Schematic	•	-	2/15 Mon 11/2,			
16	ŧ	-5		Schematic Revision	ı2 days	Thu 11/1	.2/15 Fri 11/13/	15 15		
17		*3	Board L	ayout						
20	20 † Soai		Board	d Design Review	1 day	Mon 11/16/15	Mon 5 11/16/15	19		
21	III	-5	Final	Board Layout	3 days	Sat 11/1	14/15 Mon 11/16/	6/116		
18	į.	-5	Prelin	minary Layout	7 days	Tue 11/3	/15 Mon 11/9,	/1513		
19	į.		Board	d Layout Revision	•	Tue 11/1	.0/15Sun 11/15	/1518		
22		*?	Create I	Boards						
27		-	Board	d Assembly	5 days	Thu 11/2	.6/15 Mon 11/3	0/126,25		
23	į.		Part S	Selection	5 days	Tue 11/3	/15 Sat 11/7/1	.5 13		
25	į.		Ordei	r and Receive Parts	5 days	Fri 11/13	3/15 Tue 11/17	/1524		
24	_	-5		rate BOM	1 day	Thu 11/1	.2/15Thu 11/12	/1515		
26	į.	4	Order and Receive Boar		•	-	/17/15Wed 11/2	25/116,21		
28	_	*?	Board P	rogramming	-					
30		-5			4 days	Thu 11/5	5/15 Sun 11/8/2	15 29		
				Task			Manual Summary R	ollup		
Split					Manual Summary					
				Milestone	♦		Start-only	Е		
Project: Project_Schedule_rev_2 Date: Wed 11/4/15 Summary Project Summary Inactive Task							Finish-only	3		
			,			External Tasks	_			
			u			<u> </u>				
					^		External Milestone	•		
				Inactive Milestone			Deadline -	•		
				Inactive Summary			Progress			
				Manual Task			Manual Progress			
				Duration-only						

ID	0	Task Mode	Task Name	Duration	Start	Finish	Predecessors	S	Oct 1	18, M
31	Ť	-5	Program Transceiver	16 days	Mon 11/9/15	Tue 11/24/15	30			
29	III	-5	Setup Tool Chain	1 day	Wed 11/4/15	Wed 11/4/15	5			
32	== •	-5	System Design/Modeling	5 days	Sat 11/14/15	Wed 11/18/15				
33		-5	Test Plan	5 days	Sat 11/21/15	Wed 11/25/15				
34		-5	Project Presentation/Dem	5 days	Thu 12/3/15	Mon 12/7/15	33			









