

TIME AND EVENTS SCHEDULE

[illegible]

	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MARCH	APRIL	MAY
15. Select F.E. Vendor for Assembly and Tooling						→ 10/30							
16. Perform Sample FE Assembly							→		12/15				
17. Decide on Second Set of Tooling (Redesign or Same) & Release Order (Preferably to Far East Vendor) (Exatron)						→ 11/5							
18. Obtain Second Set & Implement in FE (Exatron)								→	1/21				
19. Sample T.I. with FE Production									→ 2/4				
20. Gain T.I. FE Acceptance & Begin Production										→	2/18		
21. Exatron FE Production (For T.I.) 10k/mo.										→	2/28		
50k/mo.											→	3/31	
100k/mo.												→	4/31
250k/mo.													→ 5/30
(Beyond-as Required)													→ 7/15
EXATRON DRIVE													
1. Obtain Approved Drive Drawing (Smith)	→ 5/7												
2. Release RFQ	→	5/15											
3. Receive Quotes, Select Vendors & Release (McDonald - Smith)		→ 6/4											
4. Obtain Drive Tooling					→	9/3							
5. Make First Samples						→	9/10						
6. Establish Incoming Q.C. on Piece Parts (Napoli)		→	6/18										
7. Define Other Quality Specs. (Napoli)			→	7/15									
8. Implement Other Quality Specs.			→		8/13								
9. Begin Production with New Tooling at 5k/mo.					→	9/17							
7k/mo.						→	10/30						
9k/mo.							→	11/30					
11k/mo.								→	12/30				
15k/mo.									→	1/30			
										→	2/28		

