Electronics List for Gen01

Based on 300 channels
Basel will build 15 16ch-LDUs, no PECs are needed
Helicity: Helicity part
Ndet: Neutron detector part
Trigger: Trigger part
Needed: What is needed for 300 channel
200ch: what is needed for 200 ch (this is what HallC agreed to buy)
HallC: What HallC already has
Buy: What should be bought
Order: What was actually ordered
missing: Needed - Order - HallC
UVA: What UVA has
Basel: What Basel has

Modules	Helicity	Ndet	Trigger	Needed	200ch	HallC	Buy	Order	missing	UVA	Basel
NIM bin plus cooling	1	5	1	7	6		6	6	0	1	
CAMAC crate plus cooling		2		2	2		2	2	0	5	
Logic Fan L429A	6	3	1	10	10	4	6	6	0	3	
Gate Generator P794	1			1	1	1	0	0	0		
Octal Disc P708 (L4608C)	2			2	2		2	2	0		
Multiscaler STR2701	7	?		7+?	11		11	11	?		
ECL Disc L3412		20		20	14	4	10	10	6	14 (L4413)	
Logic Units L4516		10		10	7	6	1	0 (out)	4	7	
8ch LDU PEC		28		28	13	8	5				
16ch LDU Basel		6		6	6	6	0				15
Logic Unit L622		5	1	6	3		3	3	3		
ECL-NIM-ECL L4616	1	1		2	5		5		0	1	
Level Translator P726			3	3	3		3	8	0		
4fold Logic L365AL			2	2	2		2	2	0		
Disc L821			3	3	3		3	3	0		
16ch Disc P706			1	1	1		1	2	0		
Dual Delay P792			6	6	6		6	6	0		
Logic Unit P754			1	1	1		1	3	0		
Logic Matrix L2365			1	1	1		1	0 (out)	1		
Level Translator P7126			1	1	1	1	0	0	0		
Logic Unit P756								1	0		