Board Type ->	Total of columns to the right	TF board, -2 FPGAs (Peter)	CU dev board, -2 FPGAs (Peter)	BU dev board, -2 FPGAs (Peter)	BRIL board, -2 FPGAs (BRIL will buy)	Lawrence board, -2 FPGAs (FPGAs from Lawrence) 1 of 3 initially assembled	Spare board, -2 FPGAs (FPGAs from Charlie) 1 of 3 initially assembled		Benchtop Standalone (No FPGAs) 1 of 3 initially assembled	Spare board and parts (Assemble if needed)	Extra bare boards to assembler
Qty of each type ->		20	2	2	1	1	1		1	2	2
Bare PCBs	32	20	2	2	1	1	1		1	2	2
-2 FPGAs from Peter	48	40	4	4							
-2 FPGAs from BRIL	2				2						
-2 FPGAs from Lawrence	2					2					
-2 FPGAs from Charlie	2						2				
First pass assembly, with -2 FPGA	2					1	1				
First pass assembly, No FPGA	1								1		
Final assembly, with -2 FPGAs	25	20	2	2	1						
Non-FPGA part kits	30	20	2	2	1	1	1		1	2	
Front Panels	29	20	2	2	1	1	1			2	
Heat Sinks	29	20	2	2	1	1	1			2	
Per Board FireFly 25Gx12 Receiver	8	4	4								
Per Board FireFly 25Gx12 Transmitter	3	1	1	1							
Per Board FireFly 25Gx4 transceiver	10	1	1	4		4					
Per Board FireFly CERN-B	6			6							
Total FireFly 25Gx12 Receiver	88	80	8	0	0	0	0		0	0	
Total FireFly 25Gx12 Transmitter	24	20	2	2	0	0	0		0	0	
Total FireFly 25Gx4 transceiver	34	20	2	8	0	4	0		0	0	
Total FireFly CERN-B	12	0	0	12	0	0	0		0	0	