Serial #	VU7P socketed	VU7P soldered	VU7P x4 25G FireFly	VU7P x12 14G FireFly (long)	VU7P x12 14G FireFly (short)		KU15P socketed	KU15P soldered	KU15P x4 25G FireFly	KU15P x12 14G FireFly (long)	KU15P x12 14G FireFly (short)		Location
001		1	8										PSB
002							1		3	4			BU
003	1		4		1		1		3		1		PSB
004	1		2		1		1		2		1		PSB
005		1	10	2				1	3	4			BU
006								1					W231
007		1						1					W231
008		1						1					W231
009		1						1					W231
010								1					W231
Installed Totals	2	5	24	2	2		3	6	11	8	2		

Inventory	Used with VU7P	Used with KU15P	unused	total									
25G x4 FireFly	24	11	40	75									
14G x12 FireFly (long)	2	8	5	15	3 pieces are missing								
14G x12 FireFly (short)	2	2	3	7	short will not work in back row								
VU7P	7		1	8									
KU15P		9	0	9	2 are on loan								

Notes
being prepped for eventual use at TIF
sent to BU, has empty VU7P socket
checking VU7P socket for JTAG chain, KU15P fully checked by Ed
mated to SM, fireflys have individual heatsinks
sent to BU, KU15P and VU7P soldered, needs LGA80D heatsink
ready for FPGA testing and final assembly
ready for FPGA testing and final assembly
ready for FPGA testing and final assembly
ready for FPGA testing and final assembly
ready for FPGA testing and final assembly