Serial Num	Last Known Location	Mated SM	FPGA#1	FPGA#2	TCDS Jumper	Board Total				FPGA#1 sites							FPGA#2 sites						
						FF 25Gx4	FF 25Gx12	FF 14Gx12	FF CERN-Bx12	121/22/23	124	125/26/27	128	129	130	132/33/34	121/22/23	124	125/26/27	128	129	130	132/33/34
CM201	Sent to BU		VU13P-1	x		1			1														
CM202	PSB lab for MCU development	none	x	x		1		1															
CM203	PSB ATCA Shelf	SM205	VU13P-1	VU13P-1	MIDDLE	8			6	CERN-B	25Gx4	CERN-B	25Gx4	25Gx4	25Gx4	CERN-B	CERN-B	25Gx4	CERN-B	25Gx4	25Gx4	25Gx4	CERN-B
CM204	Charlie's basement	none	VU13P-2	x	UP	0	2					25Gx12				25Gx12							
CM205	CERN	SM213	VU13P-1	VU13P-1	MIDDLE	2			2		25Gx4	CERN-B						25Gx4	CERN-B				
CM206	Charlie's basement	SM212	VU13P-1	VU13P-1	MIDDLE	add8					25Gx4	25Gx4	25Gx4	25Gx4				25Gx4		25Gx4	25Gx4	25Gx4	
CM207	Sent to BU		VU13P-1	VU13P-1	MIDDLE	0			2			CERN-B							CERN-B				
CM208	Charlie's basement	SM208	VU13P-1	VU13P-1	MIDDLE	add8					25Gx4	25Gx4	25Gx4	25Gx4				25Gx4		25Gx4	25Gx4	25Gx4	
CM209	CERN	SM214	VU13P-2	VU13P-2	MIDDLE	2		1			25Gx4	14Gx12						25Gx4					
CM210	Charlie's basement	SM204	VU13P-2	VU13P-2	MIDDLE	add8					25Gx4	25Gx4	25Gx4	25Gx4				25Gx4		25Gx4	25Gx4	25Gx4	
CM001	Kansas	SM206		VU7P-1	not used	1			1														
CM002	PSB ATCA Shelf	SM210	x	VU7P-2	not used	8																	
CM003	Charlie's basement	none	KU15P socket	VU7P socket		3		1															
CM004	BU?	?		VU7P		8		1															
CM005	Charlie's basement	none	KU15P	VU7P		13rem13		4															
CM006	ATLAS board, sent to BU		KU15P	VU7P		3		3															
CM007	Charlie's basement	none	KU15P	VU7P		3	1																
CM008	Charlie's basement	none	KU15P	VU7P		2		1															
CM009	Charlie's basement	none	KU15P	VU7P		13rem11		2															
CM010	ATLAS board, sent to BU	?	KU15P	VU7P		3		3															
						MATH INVALID IF ANY RED CELLS ABOVE																	
	UNUSED FIREFLY					1			7														
	TOTAL					46	3	17	19														
	EXPECTED TOTAL					75	3	22	19														
						8 UNALLOCATED CM009=2, CM007=3, CM008=2, SPARE=1																	