

CONTROLLER	File Index	CCD_NAME	AMP_NAME	TAP_NAME	SERIAL	Notes	
0	0	NE_A	LEFT	AD3L	S3-350		
0	1	NE_A	RIGHT	AD4R	S3-350	Serial CTI at low background levels ~2000 e-	
0	2	NE_B	LEFT	AD2L	S3-335		
0	3	NE_B	RIGHT	AD1R	S3-335		
0	4	NE_C	LEFT	AD8L	S3-024	Glowing edge near corner in exposure sequence (fixed with erase but still lower full well)	
0	5	NE_C	RIGHT	AD7R	S3-024	Readout issue - px values go to 0 in sequence of 10+ images	
0	6	NE_D	LEFT	AD6L	S3-110		
0	7	NE_D	RIGHT	AD5R	S3-110		
0	8	NE_E	LEFT	AD12L	S3-324		
0	9	NE_E	RIGHT	AD11R	S3-324		
0	10	NE_F	LEFT	AD10L	S3-175	Glowing edge near corner in exposure sequence (fixed with erase but with low full well)	
0	11	NE_F	RIGHT	AD9R	S3-175	Readout issue - px values go to 0 in sequence of 10+ images	
0	12	NE_G	LEFT	AD13L	S3-321		
0	13	NE_G	RIGHT	AD14R	S3-321		
0	14	NE_H	LEFT	AD15L	S3-160		
0	15	NE_H	RIGHT	AD16R	S3-160		
1	0	SE_A	LEFT	AD3L	S3-348		
1	1	SE_A	RIGHT	AD4R	S3-348	CTI identified	
1	2	SE_B	LEFT	AD2L	S3-317		
1	3	SE_B	RIGHT	AD1R	S3-317		
1	4	SE_C	LEFT	AD8L	S3-005		
1	5	SE_C	RIGHT	AD7R	S3-005		
1	6	SE_D	LEFT	AD6L	S3-205		
1	7	SE_D	RIGHT	AD5R	S3-205		
1	8	SE_E	LEFT	AD12L	S3-357		
1	9	SE_E	RIGHT	AD11R	S3-357		
1	10	SE_F	LEFT	AD10L	S3-345		
1	11	SE_F	RIGHT	AD9R	S3-345		
1	12	SE_G	LEFT	AD13L	S3-247		
1	13	SE_G	RIGHT	AD14R	S3-247		
1	14	SE_H	LEFT	AD15L	S3-109		
1	15	SE_H	RIGHT	AD16R	S3-109		
2	0	NW_A	LEFT	AD3L	S3-157		
2	1	NW_A	RIGHT	AD4R	S3-157		

2	2 NW_B	LEFT	AD2L	S3-137		
2	3 NW_B	RIGHT	AD1R	S3-137		
2	4 NW_C	LEFT	AD8L	S3-207		
2	5 NW_C	RIGHT	AD7R	S3-207		
2	6 NW_D	LEFT	AD6L	S3-224	Glowing edge near corner in exposure sequence (fixed with erase)	
2	7 NW_D	RIGHT	AD5R	S3-224	Readout issue - values do not go to 0 in sequence	
2	8 NW_E	LEFT	AD12L	S3-322		
2	9 NW_E	RIGHT	AD11R	S3-322		
2	10 NW_F	LEFT	AD10L	S3-314		
2	11 NW_F	RIGHT	AD9R	S3-314		
2	12 NW_G	LEFT	AD13L	S3-353		
2	13 NW_G	RIGHT	AD14R	S3-353		
2	14 NW_H	LEFT	AD15L	S3-347		
2	15 NW_H	RIGHT	AD16R	S3-347		
3	0 SW_A	LEFT	AD3L	S3-165		
3	1 SW_A	RIGHT	AD4R	S3-165		
3	2 SW_B	LEFT	AD2L	S3-340		
3	3 SW_B	RIGHT	AD1R	S3-340		
3	4 SW_C	LEFT	AD8L	S3-065		
3	5 SW_C	RIGHT	AD7R	S3-065		
3	6 SW_D	LEFT	AD6L	S3-346		
3	7 SW_D	RIGHT	AD5R	S3-346		
3	8 SW_E	LEFT	AD12L	S3-093		
3	9 SW_E	RIGHT	AD11R	S3-093		
3	10 SW_F	LEFT	AD10L	S3-090	No glowing amplifier	
3	11 SW_F	RIGHT	AD9R	S3-090	Readout issue - values do not go to 0 in sequence	
3	12 SW_G	LEFT	AD13L	S3-239		
3	13 SW_G	RIGHT	AD14R	S3-239		
3	14 SW_H	LEFT	AD15L	S3-248		
3	15 SW_H	RIGHT	AD16R	S3-248		