

TEST ADUX1060							
[1,1] Tot Loops: 89913	[1,2] Tot Loops: 89903	[1,3] Tot Loops: 89040	Tot Loops: 89403 Init cnt: 1	[1,5] Tot Loops: 89585 Init cnt: 1	[1,6] Tot Loops: 90149 Init cnt: 1	[1,7] Tot Loops: 89501 Init cnt: 1	
92/93	91/93	92/93		93/93	93/93	92/93	92/93
Init cnt: 1	Init cnt: 1	Init cnt: 1		Init cnt: 1	Init cnt: 1	Init cnt: 1	Init cnt: 1
[2,1] Tot Loops: 89923	[2,2] Tot Loops: 90235	[2,3] Tot Loops: 3	[2,4] Tot Loops: 89633	[2,5] Tot Loops: 38538	[2,6] Tot Loops: 13712	[2,7] Tot Loops: 168	
91/93	93/93	93/93	91/93	92/93	92/93	91/93	
Init cnt: 1	Init cnt: 1	Init cnt: 4474	Init cnt: 1	Init cnt: 2	Init cnt: 5	Init cnt: 3	
[3,1] Tot Loops: 6740	[3,2] Tot Loops: 89426	[3,3] Tot Loops: 89933	[3,4] Tot Loops: 127	[3,5] Tot Loops: 89698	[3,6] Tot Loops: 89833	[3,7] Tot Loops: 14765	
93/93	90/93	90/93	92/93	87/93	90/93	90/93	
Init cnt: 22	Init cnt: 1	Init cnt: 1	Init cnt: 5	Init cnt: 1	Init cnt: 1	Init cnt: 2	
[4,1] Tot Loops: 89453	[4,2] Tot Loops: 89439	[4,3] Tot Loops: 34958	[4,4] Tot Loops: 89916	[4,5] Tot Loops: 89670	[4,6] Tot Loops: 88216	OFF	
92/93	91/93	92/93	91/93	91/93	92/93		
Init cnt: 1	Init cnt: 1	Init cnt: 2	Init cnt: 1	Init cnt: 1	Init cnt: 3		
[5,1] Tot Loops: 86634	[5,2] Tot Loops: 89951	[5,3] Tot Loops: 90048	[5,4] Tot Loops: 89911	[5,5] Tot Loops: 87393	[5,6] Tot Loops: 28928	OFF	
91/93	92/93	93/93	92/93	89/93	92/93		
Init cnt: 4	Init cnt: 1	Init cnt: 1	Init cnt: 1	Init cnt: 2	Init cnt: 4		
[6,1] Tot Loops: 89492	[6,2] Tot Loops: 90332	[6,3] Tot Loops: 89917	[6,4] Tot Loops: 89969	[6,5] Tot Loops: 89416	[6,6] Tot Loops: 90036	[6,7] Tot Loops: 89626	
91/93	91/93	92/93	89/93	93/93	91/93	90/93	
Init cnt: 1	Init cnt: 1	Init cnt: 1	Init cnt: 1	Init cnt: 1	Init cnt: 1	Init cnt: 1	
	<div><div>Good</div><div>Matched samples / Tot samples</div><div>Fail</div><div>Recovered</div><div>Init cnt > 1</div></div>						