

LT	59	262 730,673	1 237 400,045	210,473	VII	LT
LB	61	262 731,808	1 237 400,283	210,174	VII	LB
LP	62	262 733,187	1 237 400,080	209,486	VII	LP
LD	63	262 734,278	1 237 400,139	208,975	VII	LD
LR	64	262 737,444	1 237 400,244	208,746	VII	LR
LS	65	262 738,692	1 237 400,208	208,302	VII	LS
PS	66	262 739,121	1 237 400,164	208,301	VII	PS
PR	67	262 740,103	1 237 399,981	208,791	VII	PR
PD	68	262 743,377	1 237 399,863	208,919	VII	PD
PP	69	262 744,324	1 237 400,130	209,415	VII	PP
PB	70	262 745,959	1 237 399,057	210,486	VII	PB
PT	71	262 747,099	1 237 399,379	210,997	VII	PT

		3D	2D	H	
LT-LB	LT-LB		1,198	1,160	-0,299 0,299
	LB-LP		1,554	1,394	-0,688 0,688
	LP-LD		1,206	1,093	-0,511 0,511
	LD-LR		3,176	3,168	-0,229 0,229
	LR-LS		1,325	1,249	-0,444 0,444 1,184
	LS-PS		0,431	0,431	-0,001 0,001
	PS-PR		1,113	0,999	0,490 0,490
	PR-PD		3,279	3,276	0,128 0,128
	PD-PP		1,102	0,984	0,496 0,496 1,114
	PP-PB		2,230	1,956	1,071 1,071
	PB-PT		1,290	1,185	0,511 0,511
	LT-PT		16,448	16,439	0,524 0,524
	LB-PB		14,207	14,204	-1,226 1,226
LB-PB	LB-PB		14,207	14,204	-1,226 1,226
	LP-PP		11,137	11,137	-0,071 0,071
	LD-PD		9,103	9,103	-0,056 0,056
	LR-PR		2,672	2,672	0,045 0,045
	LS-PS		0,431	0,431	-0,001 0,001
	LT-PB		15,318		
	LB-PT		15,340		
	LB-PP		12,540		
	LP-PB		12,852		
	LP-PD		10,208		
	LD-PP		10,056		
	LD-PR		5,830		
	LR-PD		5,948		
LP-PP	LP-PP		11,137	11,137	-0,071 0,071
	LD-PD		9,103	9,103	-0,056 0,056
	LR-PR		2,672	2,672	0,045 0,045
	LS-PS		0,431	0,431	-0,001 0,001
	LT-PB		15,318		
	LB-PT		15,340		
	LB-PP		12,540		
	LP-PB		12,852		
	LP-PD		10,208		
	LD-PP		10,056		
	LD-PR		5,830		
	LR-PD		5,948		
	LR-PS		1,737		
LD-PD	LD-PD		9,103	9,103	-0,056 0,056
	LR-PR		2,672	2,672	0,045 0,045
	LS-PS		0,431	0,431	-0,001 0,001
	LT-PB		15,318		
	LB-PT		15,340		
	LB-PP		12,540		
	LP-PB		12,852		
	LP-PD		10,208		
	LD-PP		10,056		
	LD-PR		5,830		
	LR-PD		5,948		
	LR-PS		1,737		
	LS-PR		1,510		
LD-LR	LD-LR		3,176	3,168	-0,229 0,229
	LR-LS		1,325	1,249	-0,444 0,444 1,184
	LS-PS		0,431	0,431	-0,001 0,001
	PS-PR		1,113	0,999	0,490 0,490
	PR-PD		3,279	3,276	0,128 0,128
	PD-PP		1,102	0,984	0,496 0,496 1,114
	PP-PB		2,230	1,956	1,071 1,071
	PB-PT		1,290	1,185	0,511 0,511
	LT-PT		16,448	16,439	0,524 0,524
	LB-PB		14,207	14,204	-1,226 1,226
	LP-PP		11,137	11,137	-0,071 0,071
	LD-PD		9,103	9,103	-0,056 0,056
	LR-PR		2,672	2,672	0,045 0,045
LD-PR	LD-PR		5,830		
	LR-PD		5,948		
	LR-PS		1,737		
	LS-PR		1,510		
	LT-LB-PB-PT	LT-LB-PT	32,985	16,493	3,609 8,171
	LB-LP-PP-PB	LB-PB-PT	30,837	15,419	4,562
	LP-LD-PD-PP	LB-LP-PB	28,614	14,307	5,137 13,649
	LD-LR-PR-PD	LP-PP-PB	26,219	13,109	8,512
	LR-LS-PS-PR	LP-LD-PP	22,399	11,200	2,823 5,474
		LD-PD-PP	20,261	10,130	2,651
		LD-LR-PD	18,227	9,114	1,321 1,612
		LR-PR-PD	11,899	5,949	0,291
		LR-LS-PR	5,508	2,754	0,632 0,740
LR-LS	LR-LS	LS-PS-PR	3,054	1,527	0,108
	LT-LB-PB-PT		6,208		
	LB-LP-PP-PB		11,145		
	LP-LD-PD-PP		5,096		
	LD-LR-PR-PD		1,051		
	LR-LS-PS-PR		0,725		

