

SM		SR	SR/S	S	IA	SI	IB	TOTAL
50	ALL			351	563			914
TOTAL 50				351	563			914
50/40	ALL					177	114	291
TOTAL 50/40						177	114	291
40	ALL			1057	994			2051
TOTAL 40				1057	994			2051
30	2XD			385				385
	ALL			2085	1702	316		4103
TOTAL 30				2470	1702	316		4488
30/20	ALL			352				352
TOTAL 30/20				352				352
20	XD/DK	111						111
	ALL			1721	1167	95	232	3215
TOTAL 20		111		1721	1167	95	232	3326
0	ALL			1099	927	227	124	2377
TOTAL 0				1099	927	227	124	2377
1	ALL		1472	414	735		145	2766
TOTAL 1			1472	414	735		145	2766
TOTAL 2XD				385				385
TOTAL XD/DK		111						111
TOTAL ALL			1472	7079	6088	815	615	16069
TOTAL C1				185				185
TOTAL C2			1472	7279	6088	815	615	16269
TOTAL C3		111						111
TOTAL CHIP				6727		815		7542
TOTAL DAM1					6088		615	6703
TOTAL SPR1				352				352
TOTAL		111	1472	7464	6088	815	615	16565

Lots: 83
Showlots: 37

SM		SR/S	S	IA	SI	IB	TOTAL
20	ALL		1217	1367	132		2716
TOTAL 20			1217	1367	132		2716
0	DK		425				425
	ALL		5913	4214	396	293	10816
TOTAL 0			6338	4214	396	293	11241
0/1	ALL	351					351
TOTAL 0/1		351					351
1	ALL		9874	4677	717	791	16059
TOTAL 1			9874	4677	717	791	16059
2	ALL		4576	2375	537	345	7833
TOTAL 2			4576	2375	537	345	7833
2/3	ALL	345					345
TOTAL 2/3		345					345
3	2XD	704					704
	XD	372					372
	XD/DK	132					132
	DK	211					211
	ALL		1398	1445	493	361	3697
TOTAL 3		1419	1398	1445	493	361	5116
TOTAL 2XD		704					704
TOTAL XD		372					372
TOTAL XD/DK		132					132
TOTAL DK		211	425				636
TOTAL ALL		696	22978	14078	2275	1790	41817
TOTAL C2		2115	23403	14078	2275	1790	43661
TOTAL CHIP			22978		1913		24891
TOTAL DAM1				14078		1790	15868
TOTAL SPR1		696					696
TOTAL		2115	23403	14078	2275	1790	43661

Lots: 112
Showlots: 41