

SM		SR	S	IA	SI	TOTAL
40	2XD/XD			121		121
TOTAL 40				121		121
30	2XD/XD			595		595
TOTAL 30				595		595
20	2XD/XD			812		812
TOTAL 20				812		812
1	2XD	1880	1469	304	353	4006
	2XD/XD		147		260	407
	XD				992	992
TOTAL 1		1880	1616	304	1605	5405
2	2XD				204	204
TOTAL 2					204	204
TOTAL 2XD		1880	1469	304	557	4210
TOTAL 2XD/XD			147	1528	260	1935
TOTAL XD					992	992
TOTAL C1		626	570		171	1367
TOTAL C2		1254	1046	1832	1285	5417
TOTAL C2/C3					353	353
TOTAL DAM1				1528		1528
TOTAL MET1				304		304
TOTAL		1880	1616	1832	1809	7137

Lots: 28
Showlots: 16

SM		S	IA	IB	TOTAL
20	2XD/XD		150		150
TOTAL 20			150		150
20/0	2XD/XD		319		319
TOTAL 20/0			319		319
0	2XD/XD		1384	135	1519
TOTAL 0			1384	135	1519
0/1	2XD/XD			205	205
TOTAL 0/1				205	205
1	2XD/XD		4543	532	5075
TOTAL 1			4543	532	5075
2	2XD/XD		1361	139	1500
TOTAL 2			1361	139	1500
3	2XD/XD		525	112	637
	XD	197			197
TOTAL 3		197	525	112	834
4	2XD/XD	1066			1066
TOTAL 4		1066			1066
TOTAL 2XD/XD		1066	8282	1123	10471
TOTAL XD		197			197
TOTAL C1		197			197
TOTAL C2		1066	8282	1123	10471
TOTAL CHIP		1066			1066
TOTAL DAM1			8282	1123	9405
TOTAL		1263	8282	1123	10668

Lots: 36
Showlots: 20