

EB - SH	HS - DB	AS - GB
Lag_G2	Lag_H1	Lag_H2(X)
450	-450	450
140	-140	200
-460	460	-490
110	-110	110
-1460	1460	-1460
50	-50	-110
600	-600	600
50	-50	50
120	-120	110
-100	100	-200
-140	140	110
480	-480	420
170	170	-170
-50	-50	50
-110	-50	110
-170	-100	170
50	50	-50
480	510	-480
660	690	-660
90	90	-90
-650	-620	650
100	-150	-100
200	100	-200
-420	-170	420

ok ok ok

AH - HH	LB - KS	MÅ - TJ	BS - LÅ	UH - PJ
Lag_A1	Lag_A2	Lag_C1	Lag_C2	Lag_D1
0	0	0	0	0
0	-20	-10	10	-10
0	430	80	-80	-430
0	30	200	-200	-30
0	-625	-875	875	625
0	110	-70	70	-110
0	292	198	-198	-292
0	28	142	-142	-28
0	0	60	-60	0
0	372	-402	402	-372
0	72	28	-28	-72
0	0	0	0	0
0	-55	155	55	-155
0	307	-347	-307	347
0	-148	-162	148	162
0	-220	-30	220	30
0	-220	30	220	-30
0	495	535	-495	-535
0	-10	40	10	-40
0	45	-155	-45	155
0	-5	5	5	-5
0	58	142	-58	-142
0	-167	227	167	-227
0	-88	88	88	-88

-192

Diff							
SH - LS	OB - LS	SE - KP	KÖ - UÖ	EB-SH	HS - DB	AS - GB	
Lag_D2	Lag_F1	Lag_F2	Lag_G1	Lag_G2	Lag_H1	Lag_H2(X)	
0	0	0	0	0	0	0	0
-20	20	10	-40	-20	20	40	0
-80	80	-80	110	-80	80	-110	0
240	-240	-170	-50	50	-50	50	0
125	-125	-625	-125	125	-125	125	0
-170	170	110	140	20	-20	-140	0
-508	508	-168	-292	292	-292	292	0
28	-28	28	-28	28	-28	28	0
10	-10	40	0	10	-10	0	0
372	-372	-348	448	-348	348	-448	0
-28	28	-28	-132	-118	118	132	0
0	0	0	30	30	-30	-30	0
-155	-65	155	-215	215	215	-215	0
-163	-163	163	163	-163	-163	163	0
162	62	-162	88	-148	-88	148	0
30	30	-30	-100	30	100	-30	0
340	-30	-340	30	-30	-30	30	0
25	-5	-25	-25	-5	25	5	0
20	-40	-20	-50	20	50	-20	0
-145	-145	145	-45	45	45	-45	0
-5	-5	5	-25	-5	25	5	0
58	58	-58	142	108	-142	-108	0
73	73	-73	-73	173	73	-173	0
-88	192	88	-162	-88	162	88	0

IMP									
AH - HH	LB - KS	MÅ - TJ	BS - LÅ	UH - PJ	SH - LS	OB - LS	SE - KP	KÖ - UÖ	
Lag_A1	Lag_A2	Lag_C1	Lag_C2	Lag_D1	Lag_D2	Lag_F1	Lag_F2	Lag_G1	
0	0	0	0	0	0	0	0	0	0
-1	0	0	1	0	-1	1	0	0	-1
10	2	-2	-10	2	-2	2	-2	-2	3
1	5	-5	-1	5	6	-6	-5	-5	-2
-12	-13	13	12	12	4	-4	-12	-4	-4
3	-2	2	-3	-3	-5	5	3	4	4
7	5	-5	-7	5	-11	11	-5	-7	-7
1	4	-4	-1	-1	1	-1	1	-1	-1
0	2	-2	0	-1	0	0	1	0	0
9	-9	9	-9	8	9	-9	-8	10	10
2	1	-1	-2	1	-1	1	-1	-4	-4
0	0	0	0	0	0	0	0	0	1
20	-5	5	-20	28	0	0	-28	-1	-1
-2	4	2	-4	2	-4	-2	4	-6	-6
7	-8	-7	8	4	-4	-4	4	4	4
-4	-4	4	4	-2	4	2	-4	3	3
-6	-1	6	1	-1	1	1	-1	-3	-3
-6	1	6	-1	1	8	-1	-8	1	1
11	11	-11	-11	0	1	0	-1	-1	-1
0	1	0	-1	1	1	-1	-1	-2	-2
2	-4	-2	4	4	-4	-4	4	-2	-2
0	0	0	0	0	0	0	0	-1	-1
2	4	-2	-4	-2	2	2	-2	4	4
-5	6	5	-6	-2	2	2	-2	-2	-2
-3	3	3	-3	-5	-3	5	3	-4	-4
-4	13	4	-13	0	4	0	-4	-9	-9
16	8	9	-33	28	4	0	-32	-10	-10

EB - SH	HS - DB	AS - GB
Lag_G2	Lag_H1	Lag_H2(X)
0	0	0
-1	1	1
-2	2	-3
2	-2	2
4	-4	4
1	-1	-4
7	-7	7
1	-1	1
0	0	0
-8	8	-10
-3	3	4
1	-1	-1
2	-2	1
6	6	-6
-4	-4	4
-4	-3	4
1	3	-1
-1	-1	1
0	1	0
1	2	-1
2	2	-2
0	1	0
3	-4	-3
5	2	-5
-3	4	3
6	9	-6
8	7	-5

	Medel1	Medel2
0	-450	450
0	-160	160
0	380	-380
0	-60	60
0	1 585	-1 585
0	-30	30
0	-308	308
0	-22	22
0	-110	110
0	-248	248
0	22	-22
0	-450	450
0	45	-45
0	-113	113
0	-38	38
0	200	-200
0	-80	80
0	-485	485
0	-640	640
0	-45	45
0	645	-645
0	8	-8
0	-27	27
0	332	-332
0		
0		