

BCN	YD 96	TD 91 / 87.5	OW 41 / 43.6	IW 12 / 17.9
	EY 38 / 26.0	[A=(8+0) C=(14+0) K=(15+0) R=(1+0)]		
BCFCM	YD 4	TD 4 / 3.2	OW 0 / 0.0	IW 0 / 0.0
	EY 4 / 3.2	[A=(1+0) C=(3+0) K=(0+0) R=(0+0)]		
BCN	YD 73	TD 71 / 63.6	OW 33 / 33.5	IW 10 / 12.8
	EY 28 / 17.4	[A=(6+0) C=(10+0) K=(11+0) R=(1+0)]		
BCNAHSM1	YD 1	TD 3 / 3.1	OW 1 / 1.0	IW 1 / 1.3
	EY 1 / 0.8	[A=(0+0) C=(1+0) K=(0+0) R=(0+0)]		
BCNHL	YD 18	TD 13 / 17.6	OW 7 / 9.1	IW 1 / 3.8
	EY 5 / 4.7	[A=(1+0) C=(0+0) K=(4+0) R=(0+0)]		
MO =[32](Ld-23 + Ey-9)		TO =[27](Ld-13/5 + Ey-14)		
Dly / TTL / Avg EMPTY I.V FC		Dly / TTL / Avg EMPTY I.V FC		
EC	0/1/0.0	0/4/0.2	0/2/0.1	
PEH		0/1/0.0	0/1/0.0	
RJB	0/1/0.0	0/3/0.1	0/1/0.0	
ECO	6/74/4.3	4/42/2.4	5	
JSG	0/2/0.1			
NYG	0/2/0.1			
RLJC	6/70/4.1	4/42/2.4	5	
ER	1/1/0.0	14/206/12.1	3/65/3.8	12
ASN		0/14/0.8	0/12/0.7	
BTNG	1/1/0.0	8/156/9.1	3/47/2.7	12
KPK		5/26/1.5	0/3/0.1	
TPKR		1/10/0.5	0/3/0.1	
SEC	2/17/1.0		2	
JSG	2/17/1.0		2	
TOT	9/93/5.4	4/42/2.4	7	14/210/12.3 3/67/3.9 12
FC: MO [32] (Ld-25 + Ey-7)		TO [24] (Ld-12/3 + Ey-12)		
BOBRN	YD 15	TD 13 / 22.9	OW 3 / 7.8	IW 6 / 7.8
	EY 4 / 7.2	[A=(2+0) C=(1+0) K=(1+0) R=(0+0)]		
MO =[8](Ld-8 + Ey-0)		TO =[6](Ld-3/3 + Ey-3)		
Dly / TTL / Avg EMPTY I.V FC		Dly / TTL / Avg EMPTY I.V FC		
ECO		3/62/3.6	0/1/0.0	
JSG		3/62/3.6		
NYG			0/1/0.0	
ER	0/11/0.6			1
BTNG	0/7/0.4			1
KPK	0/4/0.2			
TOT	0/11/0.6	0/0/0.0	3/62/3.6	0/1/0.0 1
FC: MO [3] (Ld-3 + Ey-0)		TO [7] (Ld-6/6 + Ey-1)		
BOST	YD 18	TD 23 / 20.6	OW 12 / 9.8	IW 6 / 4.5
	EY 5 / 6.3	[A=(0+0) C=(2+0) K=(3+0) R=(0+0)]		
MO =[2](Ld-2 + Ey-0)		TO =[7](Ld-7/4 + Ey-0)		
Dly / TTL / Avg EMPTY I.V FC		Dly / TTL / Avg EMPTY I.V FC		
EC	0/4/0.2	0/19/1.1		1
RJB	0/1/0.0	0/8/0.4		1
TIS	0/2/0.1	0/3/0.1		
TORI	0/1/0.0	0/8/0.4		
ECO		0/3/0.1		
JSG		0/3/0.1		
ER		0/11/0.6		1
ASN		0/1/0.0		
BTNG		0/6/0.3		1
KPK		0/4/0.2		
TOT	0/4/0.2	0/0/0.0	0/33/1.9	0/0/0.0 2
FC: MO [6] (Ld-6 + Ey-0)		TO [8] (Ld-6/3 + Ey-2)		

BOXN	YD 364	TD 361 / 363.9	OW 115 / 114.6	IW 132 / 130.8
	EY 114 / 118.6	[A=(25+1) C=(56+1) K=(27+0) R=(3+1)]		
BOXN	YD 79	TD 77 / 81.1	OW 36 / 35.9	IW 24 / 24.8
	EY 17 / 20.3	[A=(4+0) C=(8+0) K=(3+0) R=(2+0)]		
BOXNEL	YD 1	TD 1 / 0.5	OW 0 / 0.1	IW 1 / 0.2
	EY 0 / 0.2	[A=(0+0) C=(0+0) K=(0+0) R=(0+0)]		
BOXNHL	YD 269	TD 267 / 266.2	OW 69 / 72.2	IW 104 / 100.1
	EY 94 / 93.9	[A=(21+1) C=(47+1) K=(23+0) R=(0+1)]		
BOXNHL25	YD 0	TD 1 / 1.6	OW 1 / 0.7	IW 0 / 0.5
	EY 0 / 0.4	[A=(0+0) C=(0+0) K=(0+0) R=(0+0)]		
BOXNS	YD 15	TD 15 / 14.6	OW 9 / 5.6	IW 3 / 5.2
	EY 3 / 3.8	[A=(0+0) C=(1+0) K=(1+0) R=(1+0)]		
MO =[89](Ld-85 + Ey-4)		TO =[88](Ld-64/39 + Ey-24)		
Dly / TTL / Avg EMPTY I.V FC		Dly / TTL / Avg EMPTY I.V FC		
EC	0/2/0.1	5/45/2.6	1/7/0.4	2
BRKA		1/8/0.4		
GMO		0/5/0.2	0/2/0.1	1
RJB	0/1/0.0	1/9/0.5	1/5/0.2	1
TIS		0/3/0.1		
TORI	0/1/0.0	3/20/1.1		
ECO	3/68/4.0	1/6/0.3	4/98/5.7	0/2/0.1
JSG	0/3/0.1		1/16/0.9	
NYG	0/15/0.8		3/78/4.5	0/2/0.1
RLJC	3/50/2.9	1/6/0.3	0/4/0.2	
ER	0/3/0.1		8/141/8.2	0/21/1.2 14
ASN			0/14/0.8	0/5/0.2 2
BTNG			1/21/1.2	0/6/0.3 5
KPK	0/2/0.1		7/104/6.1	0/10/0.5 6
TPKR	0/1/0.0		0/2/0.1	1
SEC	1/6/0.3		7/93/5.4	5
JSG	1/6/0.3		7/93/5.4	5
TOT	4/79/4.6	1/6/0.3	24/377/22.1	1/30/1.7 21
FC: MO [89] (Ld-85 + Ey-4)		TO [79] (Ld-58/32 + Ey-21)		
STEEL	YD 71	TD 78 / 76.2	OW 23 / 21.1	IW 22 / 21.4
	EY 33 / 33.8	[A=(8+3) C=(11+1) K=(6+0) R=(4+0)]		
MO =[10](Ld-8 + Ey-2)		TO =[16](Ld-8/5 + Ey-8)		
Dly / TTL / Avg EMPTY I.V FC		Dly / TTL / Avg EMPTY I.V FC		
EC	0/2/0.1	6/109/6.4		4
BRKA	0/1/0.0	2/24/1.4		2
GMO		0/4/0.2		1
RJB	0/1/0.0	2/47/2.7		1
TIS		0/14/0.8		
TORI		2/20/1.1		
ECO	2/37/2.1	1	0/2/0.1	0/1/0.0
JSG	0/4/0.2	1		
NYG	1/6/0.3		0/2/0.1	0/1/0.0
RLJC	1/27/1.5			
ER			1/25/1.4	1
ASN			0/2/0.1	
BTNG			1/23/1.3	1
SEC	0/15/0.8	2	1/4/0.2	0/1/0.0 1
JSG	0/15/0.8	2	1/4/0.2	0/1/0.0 1
TOT	2/54/3.1	0/0/0.0	8/140/8.2	0/2/0.1 6
FC: MO [12] (Ld-9 + Ey-3)		TO [11] (Ld-5/2 + Ey-6)		

TOTL TRAIN	YD 703	TD 706 / 715.4	OW 226 / 234.4	IW 237 / 244.9
EY	243 / 236.1	[A=(52+5) C=(105+2) K=(65+2) R=(11+1)]		

MO =[165](Ld-143 + Ey-22)			TO =[170](Ld-114/65 + Ey-56)		
Y-DayPerf Dly/TTL/Avg(Ly)		T-Dy F/C Ld + Ey	Y-DayPerf Dly/TTL/Avg(Ly)		T-Dy F/C Ld/SE+Ey
EC	29/538/31.6(30.9)	29 + 0	26/548/32.2(30.0)	23/21 + 16	
BRKA	7/145/8.5(8.9)	6 + 0	8/157/9.2(9.7)	11/10 + 2	
GMO	3/51/3.0(3.2)	5 + 0	0/31/1.8(1.2)	1/1 + 2	
JNN	3/48/2.8(3.0)	4 + 0	2/57/3.3(2.2)	3/3 + 0	
PEH	2/36/2.1(1.8)	2 + 0	2/27/1.5(1.6)	1/0 + 0	
RJB	7/135/7.9(7.5)	8 + 0	7/148/8.7(7.7)	7/7 + 4	
TIS	5/90/5.2(4.6)	3 + 0	1/49/2.8(3.4)	0/0 + 3	
TORI	2/33/1.9(1.7)	1 + 0	6/79/4.6(3.8)	0/0 + 5	
ECO	53/921/54.1(58.4)	37 + 12	58/1001/58.8(58.1)	18/10 + 1	
JSG	11/216/12.7(10.7)	13 + 1	12/228/13.4(10.8)	12/6 + 1	
NYG	18/285/16.7(18.7)	14 + 1	18/302/17.7(17.3)	3/1 + 0	
RLJC	24/420/24.7(28.9)	10 + 10	28/471/27.7(30.0)	3/3 + 0	
ER	54/946/55.6(54.9)	59 + 0	52/779/45.8(52.3)	35/19 + 30	
ASN	4/74/4.3(4.7)	5 + 0	3/60/3.5(3.7)	3/2 + 2	
BTNG	27/464/27.2(25.2)	30 + 0	25/401/23.5(25.8)	13/8 + 20	
KPK	22/360/21.1(21.9)	22 + 0	23/293/17.2(19.4)	19/9 + 7	
TPKR	1/48/2.8(3.0)	2 + 0	1/25/1.4(3.2)	0/0 + 1	
SEC	29/496/29.1(26.3)	26 + 6	34/547/32.1(30.2)	34/10 + 6	
JSG	29/496/29.1(26.3)	26 + 6	34/547/32.1(30.2)	34/10 + 6	
TOT	165/2901/170.6(170.6)	151 + 18	170/2875/169.1(170.7)	110/60 + 53	

YESTERDAY INTERCHANGE STOCKWISE						
MO	TO	BOXN	BCN	BOBRN	STEEL	OTHERS
EC		17 + 0 8 + 5	1 + 0 2 + 0	2 + 0 1 + 0	4 + 0 3 + 6	4 + 1 1 + 0
BRKA		3 + 0 4 + 1	1 + 0 0 + 0	0 + 0 0 + 0	2 + 0 1 + 2	1 + 0 0 + 0
GMO		3 + 0 0 + 0	0 + 0 0 + 0	0 + 0 0 + 0	0 + 0 0 + 0	0 + 0 0 + 0
JNN		1 + 0 0 + 0	0 + 0 0 + 0	2 + 0 1 + 0	0 + 0 1 + 0	0 + 0 0 + 0
PEH		2 + 0 2 + 0	0 + 0 0 + 0	0 + 0 0 + 0	0 + 0 0 + 0	0 + 0 2 + 0
RJB		3 + 0 1 + 1	0 + 0 1 + 0	0 + 0 0 + 0	1 + 0 1 + 2	2 + 1 1 + 0
TIS		3 + 0 1 + 0	0 + 0 0 + 0	0 + 0 0 + 0	1 + 0 0 + 0	1 + 0 0 + 0
TORI		2 + 0 0 + 3	0 + 0 1 + 0	0 + 0 0 + 0	0 + 0 0 + 2	0 + 0 0 + 0
ECO		27 + 3 28 + 4	3 + 6 9 + 0	3 + 0 0 + 3	2 + 2 4 + 0	5 + 2 8 + 2
JSG		6 + 0 6 + 1	1 + 0 1 + 0	3 + 0 0 + 3	0 + 0 0 + 0	1 + 0 0 + 1
NYG		17 + 0 8 + 3	0 + 0 2 + 0	0 + 0 0 + 0	0 + 1 1 + 0	0 + 0 3 + 1
RLJC		4 + 3 14 + 0	2 + 6 6 + 0	0 + 0 0 + 0	2 + 1 3 + 0	4 + 2 5 + 0
ER		23 + 0 16 + 8	17 + 1 0 + 14	3 + 0 2 + 0	2 + 0 3 + 1	6 + 2 4 + 4
ASN		2 + 0 1 + 0	1 + 0 0 + 0	1 + 0 2 + 0	0 + 0 0 + 0	0 + 0 0 + 0
BTNG		5 + 0 6 + 1	13 + 1 0 + 8	0 + 0 0 + 0	1 + 0 2 + 1	5 + 2 4 + 3
KPK		15 + 0 9 + 7	3 + 0 0 + 5	2 + 0 0 + 0	1 + 0 1 + 0	1 + 0 0 + 1
TPKR		1 + 0 0 + 0	0 + 0 0 + 1	0 + 0 0 + 0	0 + 0 0 + 0	0 + 0 0 + 1
SEC		18 + 1 12 + 7	2 + 2 2 + 0	0 + 0 0 + 0	2 + 0 5 + 1	2 + 2 6 + 1
JSG		18 + 1 12 + 7	2 + 2 2 + 0	0 + 0 0 + 0	2 + 0 5 + 1	2 + 2 6 + 1
TTL		85 + 4 64 + 24	23 + 9 13 + 14	8 + 0 3 + 3	10 + 2 15 + 8	17 + 7 19 + 7

INTER DIVISIONAL SUMMARY MADE OVER				TAKE OVER	
		Dly/TTL/Avg(Ly)		Dly/TTL/Avg(Ly)	
ADRA	ADRA-CKP	CNI	44/701/41.2[41.1]	38/708/41.6[42.6]	
	ADRA-KGP	MDN	14/189/11.1[10.3]	11/201/11.8[13.0]	
	ADRA-RNC	CNI	10/156/9.1[10.6]	10/158/9.2[11.2]	
	ADRA-RNC	KSX	9/143/8.4[10.5]	16/192/11.2[11.6]	
CKP	CKP-KGP	ASB	33/580/34.1[32.8]	30/543/31.9[31.9]	
	CKP-RNC	NXN	14/271/15.9[14.9]	15/241/14.1[14.8]	
TOTAL			124/2040/120.0[120.4]	120/2043/120.1[125.3]	

DSLLOCO	TOTAL	ADRA	CKP	KGP	RNC
HLDG/AVG	123/116	17/16	58/50	38/39	10/10
DU/AVG	113/107	17/15	50/44	36/38	10/9
OTG/AVG	127.7/120.3	17.4/16.7	61.4/50.4	37.3/42.9	11.6/10.1
WDG3	9/8	0/0	3/3	5/3	1/1
WDG4	114/107	17/16	55/46	33/36	9/8
EKM/AVG	320.5/352.0	388.4/357.8	306.3/369.8	302.2/354.6	352.6/241.7
ELELOCO	TOTAL	ADRA	CKP	KGP	RNC
HLDG/AVG	869/902	152/153	484/500	172/170	61/79
DU/AVG	620/642	100/102	335/345	138/137	47/57
OTG/AVG	874.5/901.9	156.5/158.5	470.9/489.1	171.2/174.5	75.9/79.7
G7 (MU)	63/66	17/14	27/33	14/12	5/6
G5 (MU)	8/8	1/0	5/4	2/2	0/0
G9 (MU)	235/232	29/34	171/160	26/22	9/15
G-12	31/34	6/5	16/16	5/8	4/3
EKM/AVG	314.3/310.2	318.8/329.4	306.4/304.0	318.9/299.0	343.2/334.9

LOADING	TOTAL	ADRA	CKP	KGP	RNC
LYR LDG	8833/7985.0 SE- (4045/3412.4)	1329/936.7 SE- (347/277.2)	6285/5768.5 SE- (2712/2323.0)	1127/1131.6 SE- (894/707.6)	92/148.0 SE- (92/104.6)
LYR RK	163/148.8 SE-(73/60.7)	26/17.6 SE-(6/4.6)	112/106.3 SE-(48/41.6)	23/22.3 SE- (17/12.7)	2/2.4 SE-(2/1.6)
CYR LDG	8863/8295.8 SE- (4110/3572.3)	1043/1039.2 SE- (382/288.0)	6480/6084.9 SE- (3014/2664.3)	1119/1054.7 SE- (551/548.9)	221/117.0 SE- (163/71.0)
CYR RK	163/155.3 SE-(73/64.6)	18/19.0 SE-(6/4.7)	119/112.4 SE-(54/47.9)	22/21.4 SE- (10/10.4)	4/2.3 SE-(3/1.4)
N LDG(RK)	105/89.6 SE-(47/33.2)	11/9.7 SE-(3/1.5)	78/66.5 SE-(34/22.3)	14/11.8 SE-(9/8.3)	2/1.5 SE-(1/0.9)
N-(HL)(RK)	62/48.0 SE-(24/16.7)	4/3.1 SE-(2/1.0)	56/41.8 SE-(22/13.5)	2/2.8 SE-(0/2.0)	0/0.1 SE-(0/0.1)
N-25T(RK)	11/10.4 SE-(7/5.1)	0/0.1 SE-(0/0.1)	10/10.0 SE-(6/4.7)	1/0.2 SE-(1/0.2)	0/0.0 SE-(0/0.0)
B LDG(RK)	12/11.9 SE-(1/1.8)	0/1.1 SE-(0/0.0)	7/6.7 SE-(1/1.3)	5/4.0 SE-(0/0.5)	0/0.0 SE-(0/0.0)
B-(HL)(RK)	0/2.2 SE-(0/0.3)	0/0.0 SE-(0/0.0)	0/2.1 SE-(0/0.3)	0/0.0 SE-(0/0.0)	0/0.0 SE-(0/0.0)
BS LDG(RK)	14/17.3 SE-(14/17.3)	0/0.0 SE-(0/0.0)	14/17.3 SE-(14/17.3)	0/0.0 SE-(0/0.0)	0/0.0 SE-(0/0.0)
BSM LDG(RK)	7/7.1 SE-(1/2.0)	1/1.1 SE-(0/0.0)	5/4.3 SE-(1/1.1)	1/1.2 SE-(0/0.7)	0/0.2 SE-(0/0.0)
BST LDG(RK)	1/3.5 SE-(0/0.8)	1/0.5 SE-(0/0.0)	0/2.8 SE-(0/0.6)	0/0.0 SE-(0/0.0)	0/0.1 SE-(0/0.1)
R LDG(RK)	8/10.0 SE-(3/3.8)	4/4.6 SE-(3/2.9)	4/5.4 SE-(0/0.9)	0/0.0 SE-(0/0.0)	0/0.0 SE-(0/0.0)
ST LDG(RK)	6/6.8 SE-(0/0.7)	1/1.7 SE-(0/0.1)	5/4.7 SE-(0/0.2)	0/0.3 SE-(0/0.3)	0/0.0 SE-(0/0.0)
Y LDG(RK)	4/3.9 SE-(4/3.9)	0/0.0 SE-(0/0.0)	4/3.9 SE-(4/3.9)	0/0.0 SE-(0/0.0)	0/0.0 SE-(0/0.0)
N LDG(WG)	6010/5059.6 SE- (2691/1872.7)	658/565.0 SE-(188/92.1)	4449/3767.2 SE- (1941/1274.0)	786/649.8 SE- (503/458.7)	117/77.4 SE- (59/47.8)
B LDG(WG)	464/484.3 SE-(21/69.7)	0/36.9 SE-(0/0.0)	268/295.9 SE-(21/51.4)	196/151.4 SE-(0/18.2)	0/0.0 SE-(0/0.0)
R LDG(WG)	453/568.9 SE-(172/221.4)	230/266.3 SE- (172/168.5)	223/302.5 SE-(0/52.8)	0/0.0 SE-(0/0.0)	0/0.0 SE-(0/0.0)
BSM LDG(WG)	306/303.0 SE-(45/88.4)	45/53.0 SE-(0/4.0)	217/178.8 SE-(45/48.7)	44/58.0 SE-(0/33.0)	0/13.2 SE-(0/2.6)
COAL LDG	46/45.9 SE-(15/15.0)	14/13.7 SE-(5/4.4)	23/22.7 SE-(5/4.1)	8/8.7 SE-(5/6.1)	1/0.7 SE-(0/0.2)
CEMT LDG	10/11.3 SE-(2/3.7)	0/1.1 SE-(0/0.0)	9/9.2 SE-(2/3.3)	1/0.9 SE-(0/0.3)	0/0.0 SE-(0/0.0)
MNRL LDG	78/71.4 SE-(48/40.4)	0/0.0 SE-(0/0.0)	74/68.3 SE-(44/37.5)	4/3.0 SE-(4/2.8)	0/0.0 SE-(0/0.0)
ORE LDG	63/60.7 SE-(42/35.8)	0/0.0 SE-(0/0.0)	63/60.7 SE-(42/35.8)	0/0.0 SE-(0/0.0)	0/0.0 SE-(0/0.0)
EXOR LDG	1/0.6 SE-(0/0.0)	0/0.0 SE-(0/0.0)	1/0.6 SE-(0/0.0)	0/0.0 SE-(0/0.0)	0/0.0 SE-(0/0.0)
COAST LDG	2/0.2 SE-(0/0.0)	0/0.0 SE-(0/0.0)	2/0.2 SE-(0/0.0)	0/0.0 SE-(0/0.0)	0/0.0 SE-(0/0.0)

YESTERDAY RELEASE SUMMARY					
	TOTAL	ADRA	CKP	KGP	RNC
BCN	10/5.8	1/1.7	1/0.6	7/2.6	1/0.7
BOBRN	6/6.8	4/5.0	0/0.0	2/1.8	0/0.0
BOST	1/1.5	0/0.2	0/0.8	1/0.3	0/0.0
BOXN	69/73.0	22/21.6	27/29.2	19/20.9	1/1.1
STEEL	2/2.7	0/0.3	1/0.9	1/1.2	0/0.1

DIVISION WISE INWARD RELEASE UTILIZATION

ADRA	IW	RL	UTIL
BCN	54/59.6	30/29.9	55.5/50.2
BOBRN	4/4.8	1/1.7	25.0/36.1
BOSM	3/4.5	4/5.0	133.3/110.
BOST	5/2.2	3/0.8	60.0/35.9
BOST	0/1.1	0/0.2	0.0/25.0
BOXN	38/42.5	22/21.6	57.8/50.9
STEEL	4/4.1	0/0.3	0.0/8.4

CKP	IW	RL	UTIL
BCN	60/63.4	30/34.0	50.0/53.6
BCN	2/2.2	1/0.6	50.0/28.9
BOSM	8/4.5	1/2.2	12.5/50.6
BOST	1/1.7	0/0.8	0.0/51.7
BOXN	40/47.8	27/29.2	67.5/61.0
STEEL	9/7.0	1/0.9	11.1/13.3

KGP	IW	RL	UTIL
BCN	56/62.0	31/28.8	55.3/46.5
BCN	10/8.5	7/2.6	70.0/31.0
BOBRN	3/3.2	2/1.8	66.6/55.3
BOSM	2/4.6	1/1.8	50.0/39.2
BOST	2/1.2	1/0.3	50.0/27.2
BOXN	36/39.3	19/20.9	52.7/53.2
STEEL	3/4.9	1/1.2	33.3/26.1

RNC	IW	RL	UTIL
BCN	8/9.2	2/2.1	25.0/22.7
BCN	2/2.1	1/0.7	50.0/36.1
BOXN	2/1.9	1/1.1	50.0/60.6
STEEL	4/5.2	0/0.1	0.0/3.3

YDay Wgn	TOTL	ADRA	CKP	KGP	RNC
Hldg/Avg	37319/38039	6971/7454	19323/19412	8993/8712	2032/2462

YESTERDAY UTILIZATION OF MAJOR STOCKS

	EY	LD	MO	Ut%	IW	RL	Ut%	OW	MO-F	Ut%
BCN	35/25.1	12/11.9	9/5.4	60.0/69.1	18/17.7	10/5.8	55.5/32.7	43/43.8	23/24.5	53.4/55.9
BOBRN	3/7.4	8/10.0	0/0.6	266.6/144.4	6/7.8	6/6.8	100.0/87.3	6/8.1	8/8.0	133.3/97.8
BOSM	10/11.1	7/7.1	0/0.6	70.0/69.8	15/11.4	5/4.9	33.3/43.0	17/19.7	7/9.4	41.1/47.6
BOST	6/6.2	1/3.5	0/0.2	16.6/61.3	3/4.1	1/1.5	33.3/36.6	9/9.7	2/4.2	22.2/43.3
BOXN	132/118.5	105/89.6	4/4.6	82.5/79.5	16/131.7	69/73.0	59.4/55.4	116/116.2	85/82.8	73.2/71.2
STEEL	31/34.0	6/6.8	2/3.1	25.8/29.3	20/21.4	2/2.7	10.0/12.9	20/20.9	8/9.6	40.0/46.0

LOCO	WAG-5		WAG-7		WAG-9		G7 + G9		WAG-12	
I/C	M/O	T/O	M/O	T/O	M/O	T/O	M/O	T/O	M/O	T/O
EC	0/0.5	0/0.5	4/4.6	6/4.0	17/11.8	5/8.5	21/16.5	11/12.5	4/3.2	3/4.3
ECO	0/0.8	1/1.2	8/6.6	7/6.7	16/17.8	15/19.0	24/24.5	22/25.7	4/4.1	6/4.3
ER	3/0.8	1/0.6	8/6.2	10/4.5	15/14.5	15/12.5	23/20.7	25/17.1	2/2.2	0/1.4
SEC	0/0.2	0/0.5	6/3.6	6/4.3	10/14.7	16/14.8	16/18.4	22/19.2	4/3.1	0/2.7
Total	3/2.6	2/3.0	26/21.1	29/19.6	58/59.0	51/55.0	84/80.2	80/74.7	14/12.8	9/12.8