

Ticker	Date/Time	rbb	rsb	close	pribrk	vol	mfi	emb	gbl	gbr	gbo	gso	pb	%pb	%hl	tsb	aeb	mb	ms	stoch	rt%
SIMP.JK	02/01/2012		1	1,140.0	1,180.0		47.0			31	21								1	32.3	28
SIMP.JK	03/01/2012		2	1,150.0	1,180.0		58.4			32	22								2	33.3	28
SIMP.JK	04/01/2012	1		1,180.0	1,180.0		82.5			33	23		1					1		42.4	50
SIMP.JK	05/01/2012	2		1,180.0	1,180.0		84.4			34	24		2					2		54.5	44
SIMP.JK	06/01/2012	3		1,190.0	1,180.0		88.2		1		25		3	0.8				3		66.7	44
SIMP.JK	09/01/2012	4		1,180.0	1,200.0		88.2		2		26							4		66.7	44
SIMP.JK	10/01/2012	5		1,190.0	1,200.0	1.4	91.3		3		27			0.8				5		72.1	50
SIMP.JK	11/01/2012	6		1,210.0	1,200.0	3.8	94.2		4		28		1	0.8				6		81.2	56
SIMP.JK	12/01/2012	7		1,240.0	1,200.0	5.5	96.2		5		29		2	3.3				7		91.0	78
SIMP.JK	13/01/2012	8		1,250.0	1,200.0	7.4	97.6		6		30		3	4.2				8		93.5	89
SIMP.JK	16/01/2012	9		1,240.0	1,200.0	0.9	94.2		7		31		4	3.3				9		87.2	78
SIMP.JK	17/01/2012	10		1,250.0	1,200.0	3.1	95.1		8		32		5	4.2				10		85.4	83
SIMP.JK	18/01/2012	11		1,250.0	1,270.0	1.7	95.4		9		33			4.2				11		85.4	83
SIMP.JK	19/01/2012	12		1,240.0	1,270.0	1.0	92.3		10		34			3.3				12		85.4	83
SIMP.JK	20/01/2012	13		1,190.0	1,270.0	2.0	87.3		11		35						1	13		72.9	72
SIMP.JK	24/01/2012	14		1,210.0	1,270.0	1.8	87.9		12		36			0.8				14		63.8	61
SIMP.JK	25/01/2012	15		1,240.0	1,270.0	2.8	88.0		13		37			3.3				15		62.9	72
SIMP.JK	26/01/2012	16		1,240.0	1,270.0	0.7	88.3		14		38			3.3				16		72.4	78
SIMP.JK	27/01/2012	17		1,240.0	1,270.0	1.4	87.7		15		39			3.3				17		78.6	78
SIMP.JK	30/01/2012	18		1,230.0	1,270.0	1.4	83.8		16		40			2.5				18		76.2	72
SIMP.JK	31/01/2012	19		1,250.0	1,270.0	1.2	83.8		17		41			4.2				19		78.6	78
SIMP.JK	01/02/2012	20		1,250.0	1,270.0	2.8	83.7		18		42			4.2				20		81.0	89
SIMP.JK	02/02/2012	21		1,270.0	1,270.0	5.1	84.0		19		43		1					21		88.3	94
SIMP.JK	03/02/2012	22		1,340.0	1,270.0	12.3	87.3		20		44		2	5.5				22		93.0	128
SIMP.JK	06/02/2012	23		1,370.0	1,270.0	7.0	91.3		21		45		3	7.9				23		95.2	156
SIMP.JK	07/02/2012	24		1,380.0	1,270.0	7.7	92.5		22		46		4	8.7		1		24		96.2	150
SIMP.JK	08/02/2012	25		1,390.0	1,270.0	4.7	93.2		23		47		5	9.4		2		25		94.9	161
SIMP.JK	09/02/2012	26		1,390.0	1,270.0	2.0	90.3		24		48		6	9.4		3		26		96.2	161
SIMP.JK	10/02/2012	27		1,350.0	1,270.0	1.3	90.4		25		49		7	6.3		4		27		91.1	156
SIMP.JK	13/02/2012	28		1,380.0	1,270.0	1.2	90.4		26		50		8	8.7		5		28		89.8	150
SIMP.JK	14/02/2012	29		1,370.0	1,400.0	0.5	90.0		27		51			7.9		6		29		87.2	144
SIMP.JK	15/02/2012	30		1,400.0	1,400.0	3.4	90.6		28		52		1			7		30		92.4	167
SIMP.JK	16/02/2012	31		1,390.0	1,400.0	0.9	90.8		29		53					8		31		91.3	172
SIMP.JK	17/02/2012	32		1,400.0	1,400.0	1.8	89.2		30		54		1			9		32		92.8	167

SIMP.JK	20/02/2012	33		1,400.0	1,400.0	0.4	89.0		31		55		2			10		33		91.7	167
SIMP.JK	21/02/2012	34		1,410.0	1,420.0	1.6	88.9		32		56		0.7			11		34		94.0	167
SIMP.JK	22/02/2012	35		1,420.0	1,420.0	2.6	88.6		33		57		1			12		35		96.4	172
SIMP.JK	23/02/2012	36		1,420.0	1,420.0	0.3	84.3		34		58		2			13		36		98.8	172
SIMP.JK	24/02/2012	37		1,390.0	1,420.0	1.1	77.7		35		59					14			1	96.4	167
SIMP.JK	27/02/2012		1	1,370.0	1,420.0	0.9	66.9		36			1				15			2	90.5	156
SIMP.JK	28/02/2012		2	1,390.0	1,420.0	1.0	59.6		37			2				16			3	86.6	161
SIMP.JK	29/02/2012		3	1,420.0	1,420.0	2.6	71.8		38			3	1			17			4	87.7	183

t = trend W = weak M = moderate S = strong
a = action P = profit running H = hold E = exit
rbb = rsi buy bar
rsb = rsi sell bar
close = last close
vol = 3-vol 3 times > average
mfi = blue up / red down
gbl = guppy bullish bar
gbr = guppy bearish bar
gbo = guppy buy bar

gso = guppy sell bar
pribrk = price breakout
pb = price breakout bar
pb = 1 means price breakout 1 day ago
pb = 5 means price breakout 5 days ago
%pb = % since price breakout
%hl = (high-low)/low*100
tsb = trend strong bar
tsb=9 means strong trend has lasted 9 days
aeb=action exit bar

aeb=2 means exit should be done 2 days ago
%aeb=% loss from exit point
em3= 5 means ema3 cross ema 5
emb= 6 means ema3 cross ema 200 6 days ago
mb = macd buy bar
ms = macd sell bar
up= means close higher one day after Date/Time
stoch = blue up/red down
rt% = fibo retracement

RSI user dapat menggunakan rbb 1 sebagai entry point, rsb 1 exit point, Guppy user dapat menggunakan gbl/gbo 1 sebagai entry point, gbr/gso 1 exit point
Highlander user dapat menggunakan pb 1 sebagai entry point, aeb 1 exit point, MACD user dapat menggunakan mb 1 sebagai entry point, ms 1 exit point
User juga dapat menggunakan kombinasi gbl & stoch sebagai entry point, contoh gbl ? Dan stoch , User juga dapat menggunakan kombinasi gbl & macd sebagai entry point, contoh gbl ? dan mb 1 Semua user dapat menggunakan aeb 1 sebagai exit point