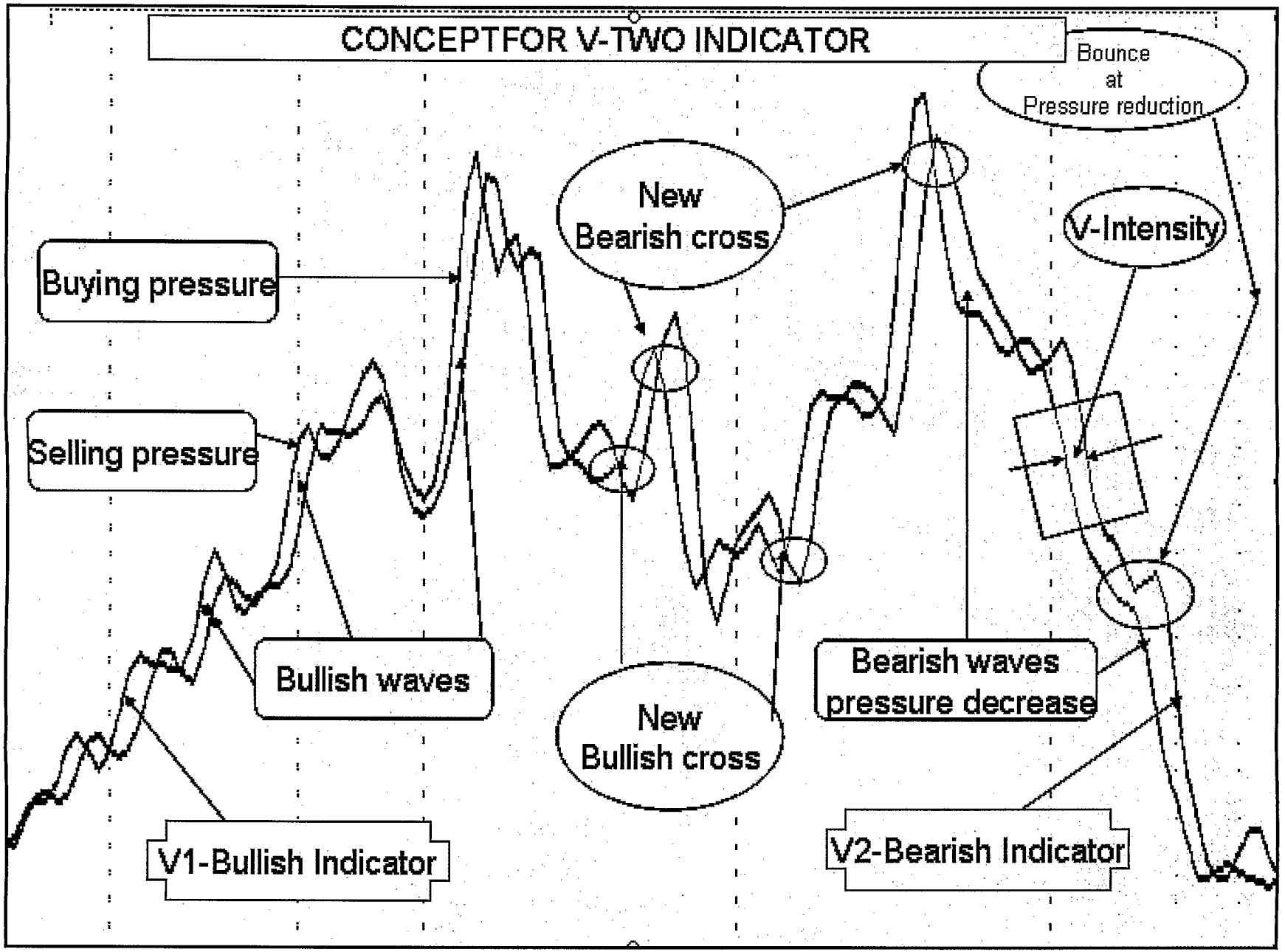

CONCEPTFOR V-TWO INDICATOR
Bounce
at
Pressure reduction
New
Bearish cross
V-Intensity
Buying pressure
Selling pressure
Bullish waves
New
Bullish cross
Bearish waves
pressure decrease
V1-Bullish Indicator
V2-Bearish Indicator

FIG. 1

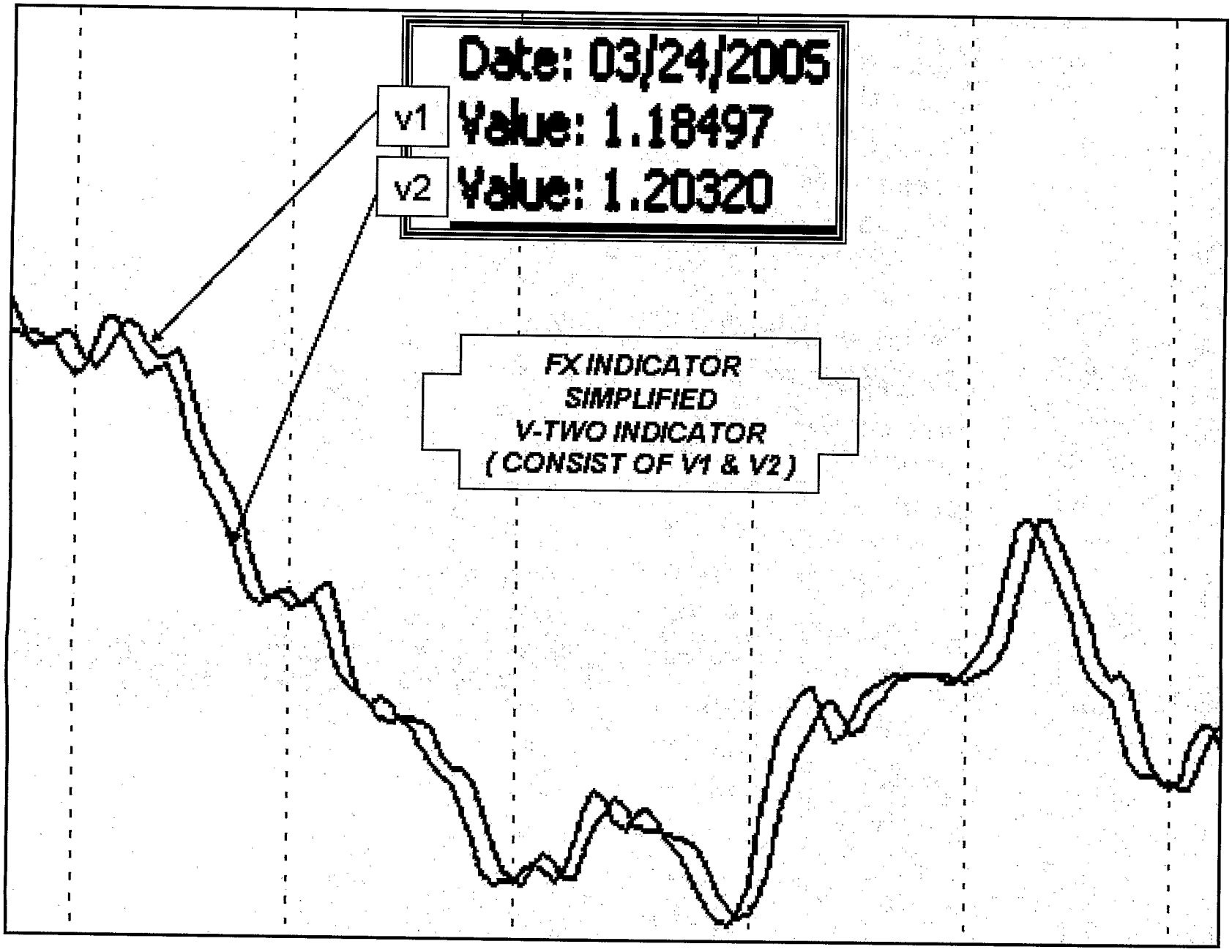

Date: 03/24/2005
v1
Value: 1.18497
v2
Value: 1.20320
FX INDICATOR
SIMPLIFIED
V-TWO INDICATOR
(CONSIST OF V1 & V2)

FIG. 2

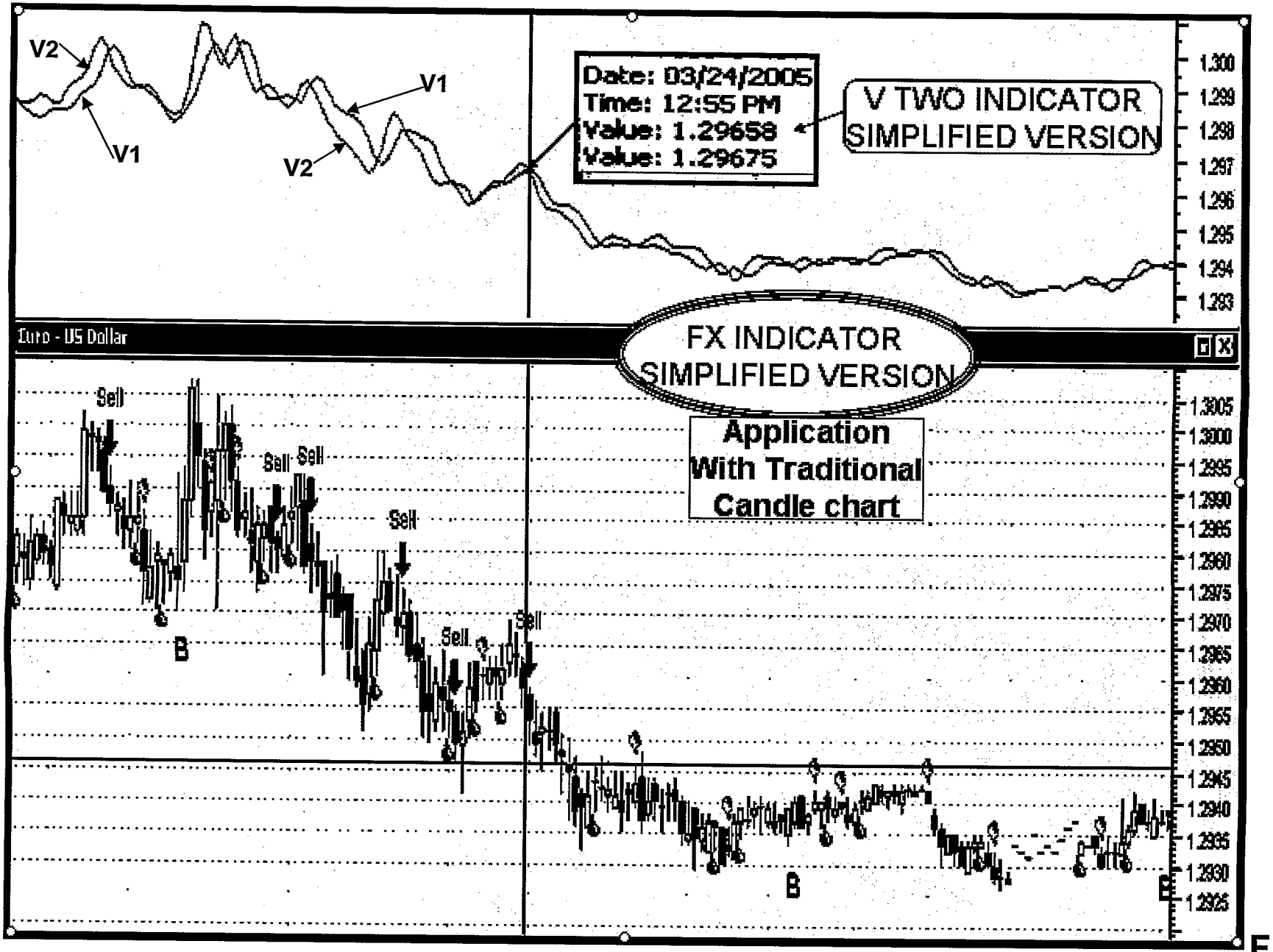

V2
V1
V1
V2
Date: 03/24/2005
Time: 12:55 PM
Value: 1.29658
Value: 1.29675
V TWO INDICATOR
SIMPLIFIED VERSION
Euro - US Dollar
FX INDICATOR
SIMPLIFIED VERSION
Application
With Traditional
Candle chart
Sell
Sell
Sell
Sell
Sell
B
B

FIG. 3

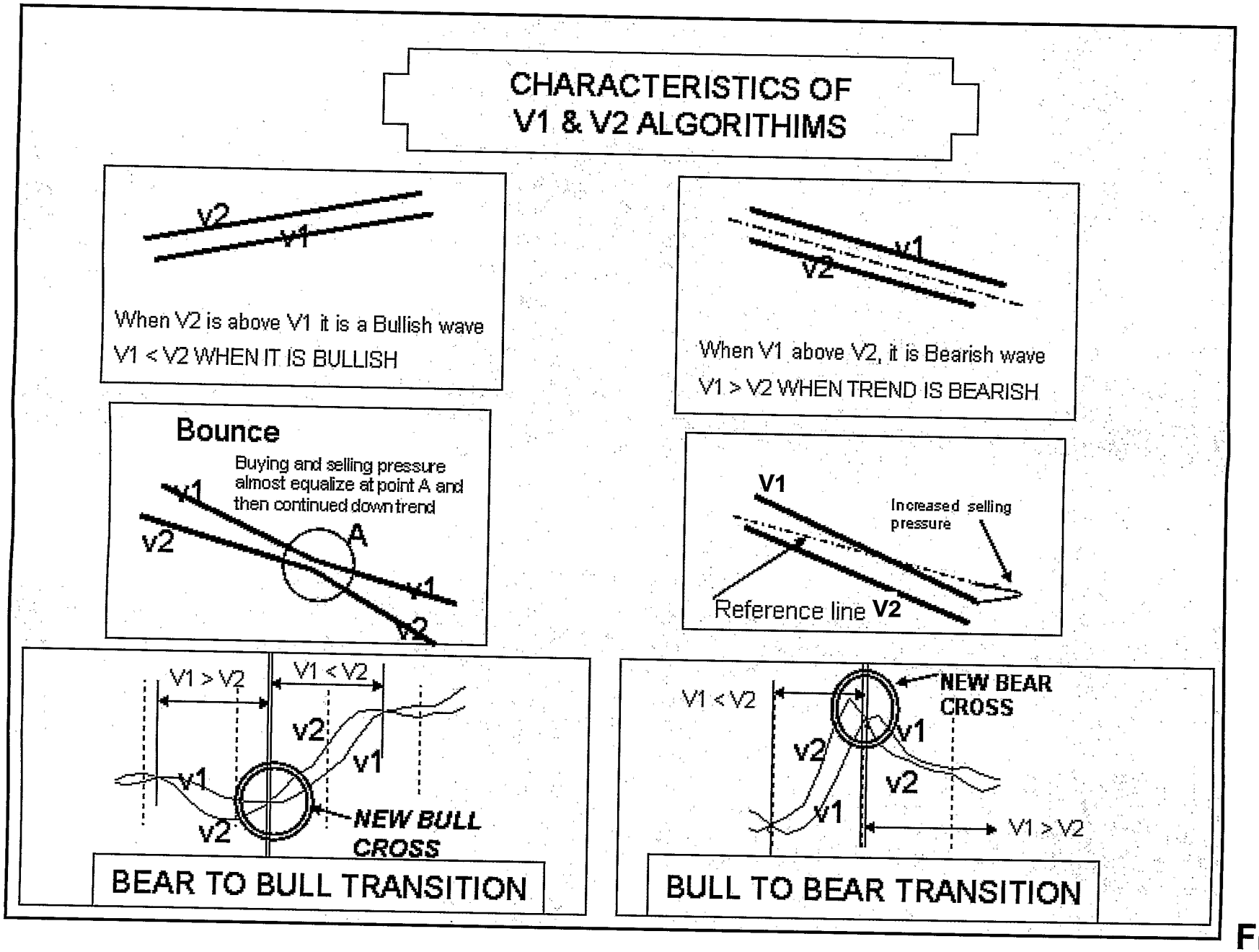

CHARACTERISTICS OF
V1 & V2 ALGORITHIMS
V2
V1
When V2 is above V1 it is a Bullish wave
V1 < V2 WHEN IT IS BULLISH
V1
V2
When V1 above V2, it is Bearish wave
V1 > V2 WHEN TREND IS BEARISH
Bounce
Buying and selling pressure almost equalize at point A and then continued down trend
V1
V2
A
V1
V2
V1
Increased selling pressure
Reference line V2
V1 > V2
V1 < V2
V2
V1
V1
V2
NEW BULL CROSS
BEAR TO BULL TRANSITION
V1 < V2
NEW BEAR CROSS
V2
V1
V2
V1
V1 > V2
BULL TO BEAR TRANSITION

FIG. 4

RELATION BETWEEN V1 & V2 AT THE CONVERSION OF BEARISH WAVES TO BULLISH WAVES AT THE NEW CROSS

(V1- V2) -- Becomes positive value to negative

Δ **V1** = Change in V1 from previous time frame - Decreases (less positive)

Δ **V2** = Change in V1 from previous time frame - Decreases (less positive

$$\frac{\Delta V1}{\Delta V2}$$ = V-TWO Ratio Decreases or less positive

Close - V1: Less negative (or negative to positive)

Close - V2: More negative

For most of the market conditions above facts may apply

FIG. 5

RELATION BETWEEN V1 & V2 AT THE CONVERSION OF BULLISH WAVES TO BEARISH WAVES AT THE NEW CROSS

(V1- V2) -- Becomes negative value to positive

Δ **V1** = Change in V1 from previous time frame- Decreases (less positive)

Δ **V2** = Change in V2 from previous time frame=Decreases (less positive)

$$\frac{\Delta V1}{\Delta V2} = \text{V-TWO Ratio Increases}$$

Close - V1: More Negative compared to previous time frame

Close - V2: More Negative compared to previous time frame

For most of the market conditions above facts may apply

FIG. 6

RELATION BETWEEN V1 & V2 BEFORE THE CONVERSION OF BEARISH WAVES TO BULLISH WAVES AT THE NEW CROSS

(V1 - V2) -- Positive value and becomes less positive towards crosses

Δ V1 = Change in V1 from previous time frame - Decreases (less positive)

Δ V2 = Change in V2 from previous time frame - Increases (more positive)

$$\frac{\Delta V1}{\Delta V2}$$ = V-TWO Ratio Decreases or less positive

Close –V1 : Less Negative (or negative to positive) Compared to previous time frame.

Close-V2: less Negative Compared to previous time frame.

For most of the market conditions above facts may apply

FIG. 7

RELATION BETWEEN V1 & V2 BEFORE THE CONVERSION OF BULLISH WAVES TO BEARISH WAVES AT THE NEW CROSS

(V1- V2) --Becomes less negative compared to previous time frame. But always negative

Δ **V1** = Change in V1 from previous time frame- positive

Δ **V2** = Change in V2 from previous time frame=Decreases (less positive)

$$\frac{\Delta V1}{\Delta V2} = \text{V-TWO Ratio Increases}$$

Close - V1: More negative compared to previous time frame

Close - V2: Less negative compared to previous time frame

For most of the market conditions above facts may apply

FIG. 8

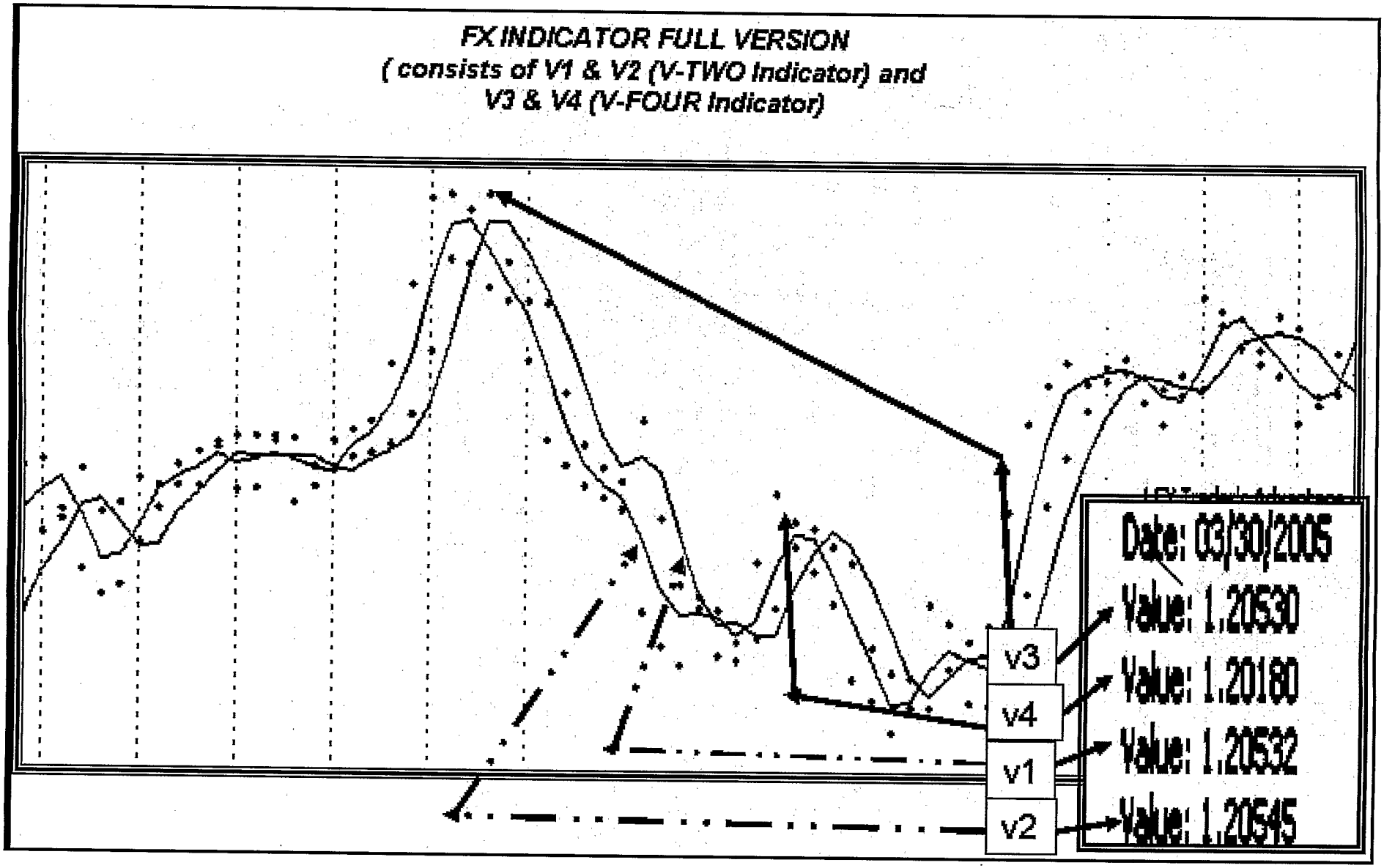

FX INDICATOR FULL VERSION
(consists of V1 & V2 (V-TWO Indicator) and
V3 & V4 (V-FOUR Indicator)
Date: 03/30/2005
Value: 1.20530
Value: 1.20180
Value: 1.20532
Value: 1.20545
v3
v4
v1
v2

FIG. 9

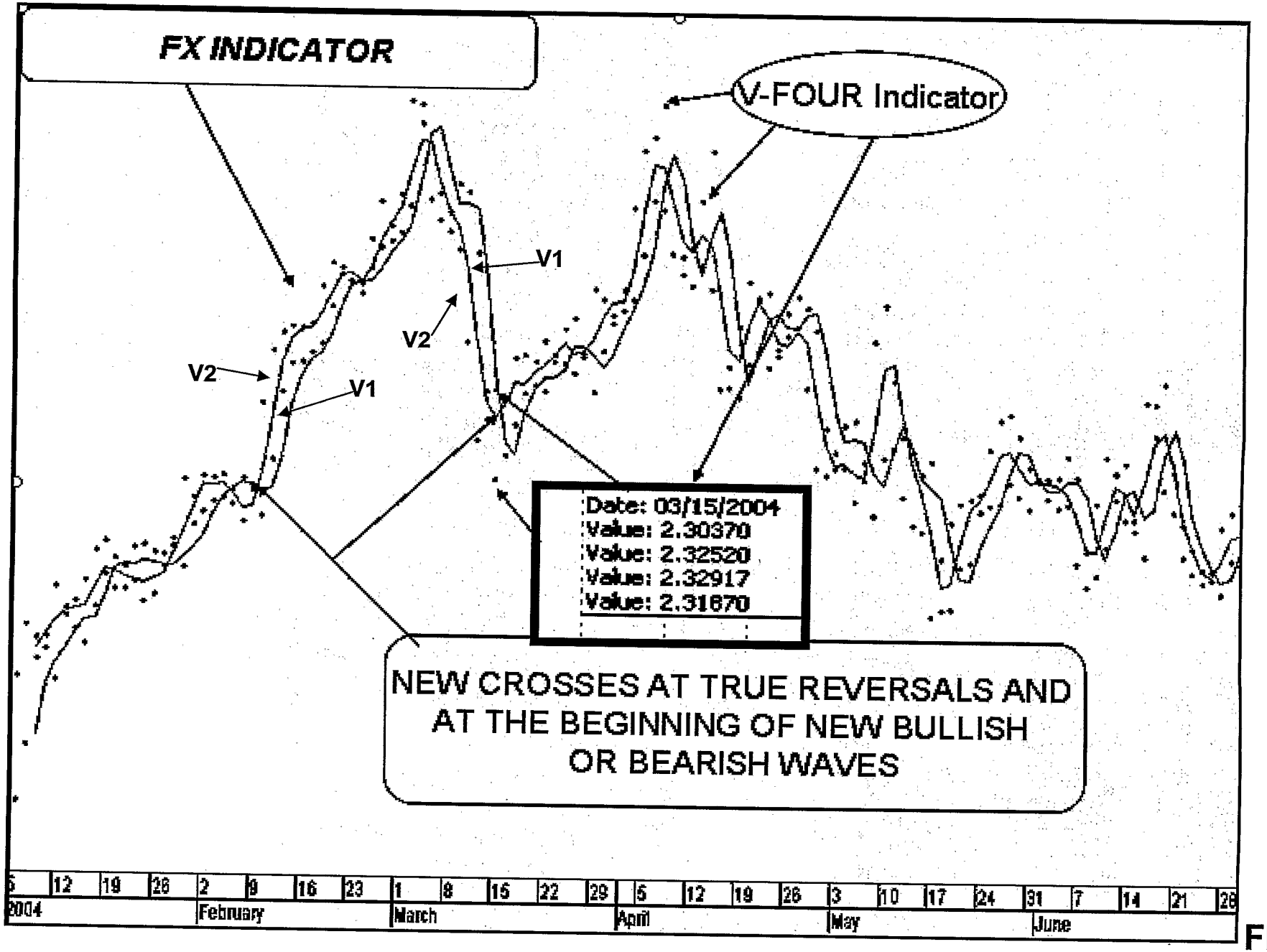

FX INDICATOR
V-FOUR Indicator
V1
V2
V2
V1
Date: 03/15/2004
Value: 2.30370
Value: 2.32520
Value: 2.32917
Value: 2.31670
NEW CROSSES AT TRUE REVERSALS AND AT THE BEGINNING OF NEW BULLISH OR BEARISH WAVES
2004
February
March
April
May
June

FIG. 10

RELATION BETWEEN V3 & V4 AT THE CONVERSION OF BEARISH WAVES TO BULLISH WAVES AT THE NEW CROSS

(V3 - V4) -- Becomes negative value to more negative or less negative

Δ V3 = Change in V3 from previous time frame- Increases (more positive)

Δ V4 = Change in V4 from previous time frame=Decrease (less positive)

$$\frac{\Delta V3}{\Delta V4}$$ = Full Ratio (V-FOUR) Increases or more positive

Close - V3: Less negative (or negative to positive), more negative, more positive. less positive

Close - V4: More negative

For most of the market condition above facts may apply

FIG. 11

RELATION BETWEEN V3 & V4 AT THE CONVERSION OF BULLISH WAVES TO BEARISH WAVES AT THE NEW CROSS

(V3 - V4) -- Becomes negative value to positive (& more positive), less positive

Δ V3 = Change in V3 from previous time frame - Decreases (less positive). Occasionally it Increases more positive

Δ V4 = Change in V4 from previous time frame - Decreases (less positive), more positive

$$\frac{\Delta V3}{\Delta V4}$$ = Full Ratio (v-four), less positive, more positive

Close – V3: Less negative or more negative compared to previous time frame, positive to negative compared to previous time frame

Close - V4: Less negative, more negative compared to previous time frame

For most of the market conditions above facts may apply

FIG. 12

RELATION BETWEEN V3 & V4 BEFORE THE CONVERSION OF BEARISH WAVES TO BULLISH WAVES AT THE NEW CROSS

(V3 - V4) -- Negative values, and becomes more negative towards crosses, or positive to negative

Δ **V3** = Change in V3 from previous time frame- Increases (more positive)

Δ **V4** = Change in V4 from previous time frame: Increases (more positive), decreases (less positive)

$$\frac{\Delta\ V3}{\Delta\ V4}$$ = Full Ratio (V_FOUR) Decreases or less positive, increases or more positive

Close - V3: Less negative or more negative Compared to previous time frame.

Close - V4: More negative Compared to previous time frame.

For most of the market conditions above facts may apply

FIG. 13

RELATION BETWEEN V3 & V4 BEFORE THE CONVERSION OF BULLISH WAVES TO BEARISH WAVES AT THE NEW CROSS

(V3 - V4) -- Becomes more positive towards cross compared to previous time frame. Or negative to positive compared to previous time frame

Δ V3 - Change in V3 from previous time frame- less positive or decreases

Δ V4 - Change in V4 from previous time frame : Decreases (less positive).

Δ V3 / **Δ V4** = Full Ratio (V-FOUR) less positive

Close - V3 : Less negative or more negative compared to previous time frame.

Close - V4: Less negative compared to previous time frame.

For most of the market conditions above facts may apply

FIG. 14

SOME BASIS OF V1, V2, V3, & V4 & VOLATILITY					
	Before Cross	At Cross	After Cross		
Previous Time Frame	From Previous Time Frame	From Previous Time Frame	From Previous Time Frame	Previous Time Frame	Note
	BULLISH WAVE TO BEARISH WAVE CONVERSION				
DECREASING	V1 < V2	V1 > V2	V1 > V2	INCREASING	Most time
INCREASING	V3 > V4	V3 > V4	V3 > V4	INCRESING	Most time
Bullish	Bullish		Bearish	Bearish	
	Decrease	Increase	Increase		Volatility
	BEARISH WAVE TO BULLISH WAVE CONVERSION				
INCREASING	V1 > V2	V1 < V2	V1 < V2	DECREASING	
DECREASING	V3 < V4	V3 > V4	V3 < V4	DECREASING	Most time
			V3 = V4		IF INDECSION IN PREVIOUS TIME FRAME
Bearish	Bearish		Bullish	Bullish	
	Decrease	Decrease	Increase		Volatility

FIG. 15

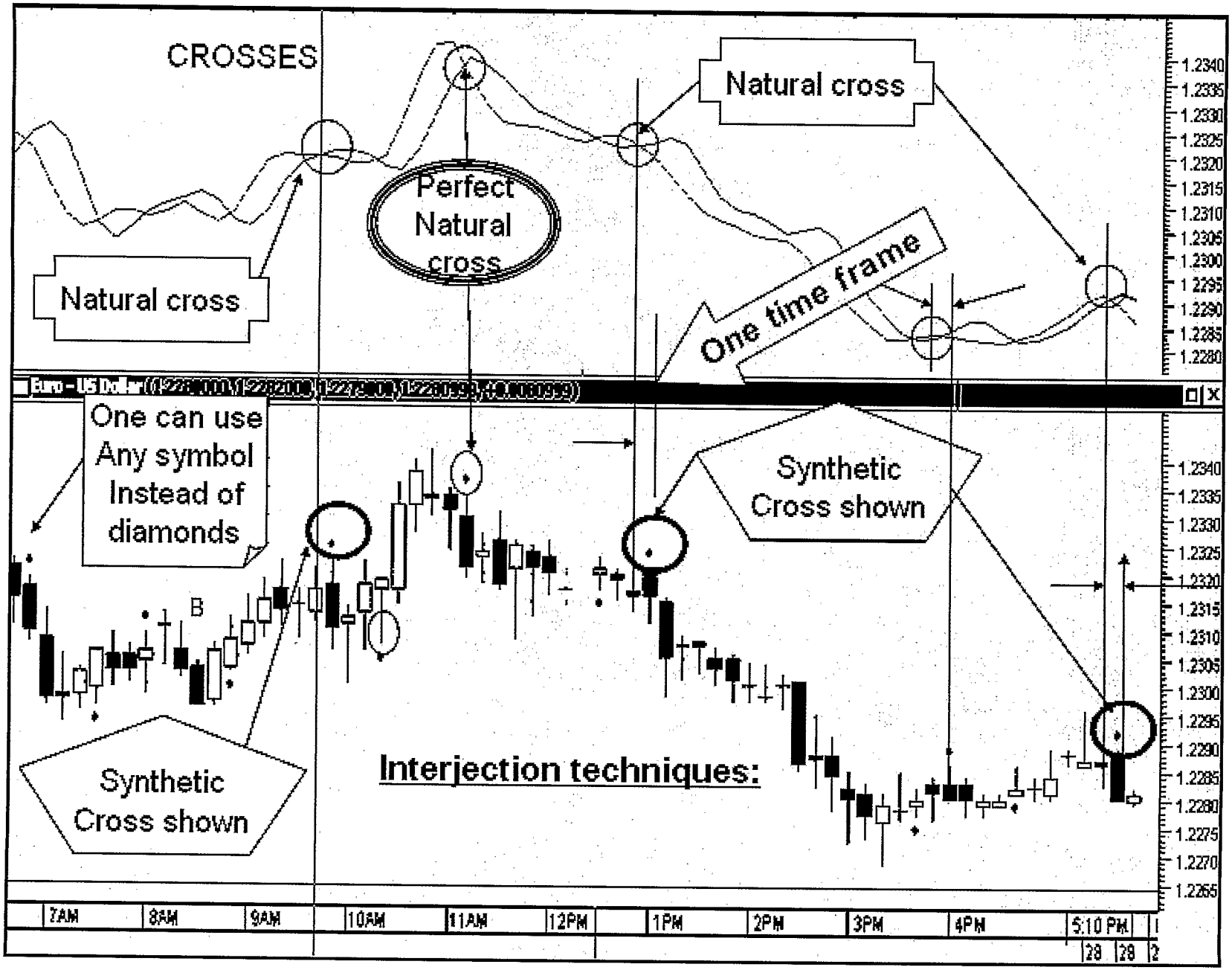

CROSSES
Natural cross
Perfect Natural cross
Natural cross
One time frame
One can use Any symbol Instead of diamonds
Synthetic Cross shown
Synthetic Cross shown
Interjection techniques:
B
1.2340
1.2335
1.2330
1.2325
1.2320
1.2315
1.2310
1.2305
1.2300
1.2295
1.2290
1.2285
1.2280
1.2275
1.2270
1.2265
7AM
8AM
9AM
10AM
11AM
12PM
1PM
2PM
3PM
4PM
5:10 PM

FIG. 16

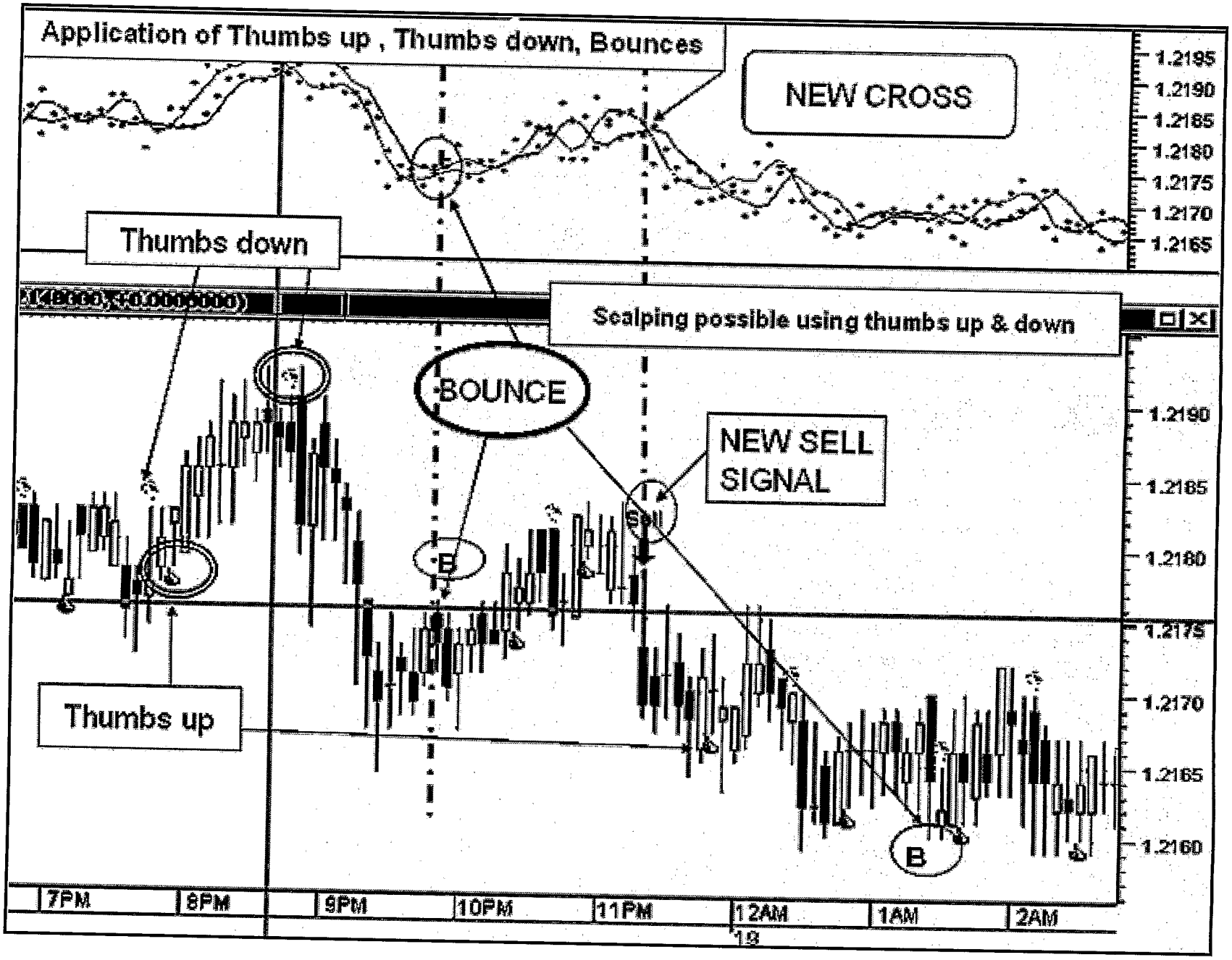

Application of Thumbs up , Thumbs down, Bounces
NEW CROSS
Thumbs down
Scalping possible using thumbs up & down
BOUNCE
NEW SELL SIGNAL
Thumbs up
1.2195
1.2190
1.2185
1.2180
1.2175
1.2170
1.2165
1.2160
7PM
8PM
9PM
10PM
11PM
12AM
1AM
2AM

FIG. 17

HISTORY OF ALIGNMENT AND POSITIONS FROM NEW CROSS

- **Alignments for US Dollar - Japanese Yen (USDJPY)**
  as of Date____ Time Year_____

Time Frame	Status	Since	Close at Cross
Yearly	Sell	1 bar(S)	109.0500
Quarterly	Sell	1 bar(S)	109.0500
Monthly	Sell	1 bar(S)	109.000
Weekly	Sell	0 bar(S)	109.3500
Daily	Sell	6 bar(S)	111.4000
720 minute	Sell	12 bar(S)	111.8100
660 minute	Sell	20 bar(S)	111.7500
600 minute	Sell	15 bar(S)	111.3700
540 minute	Buy	0 bar(S)	109.5800
480 minute	Buy	0 bar(S)	109.5100
420 minute	Buy	0 bar(S)	109.5200
360 minute	Buy	0 bar(S)	109.4900
300 minute	Sell	5 bar(S)	109.2300
240 minute	Buy	0 bar(S)	109.4900
288 minute	Buy	0 bar(S)	109.4900
180 minute	Buy	0 bar(S)	109.4900
120 minute	Buy	1 bar(S)	109.2500
90 minute	Buy	2 bar(S)	109.3800
60 minute	Sell	1 bar(S)	109.2200
45 minute	Sell	1 bar(S)	109.2700
30 minute	Sell	3 bar(S)	109.2500
15 minute	Buy	1 bar(S)	109.2200
10 minute	Sell	0 bar(S)	109.2700
5 minute	Sell	2 bar(S)	109.2200

- Note: bar: One time frame. For 30 minute, 3 bar means ; since 3x 30 = 90 minutes
- **Note:** Instead of above time frames from 5 minute to yearly, one can use the time frames in any multiple of a minute including a tick

FIG. 17A

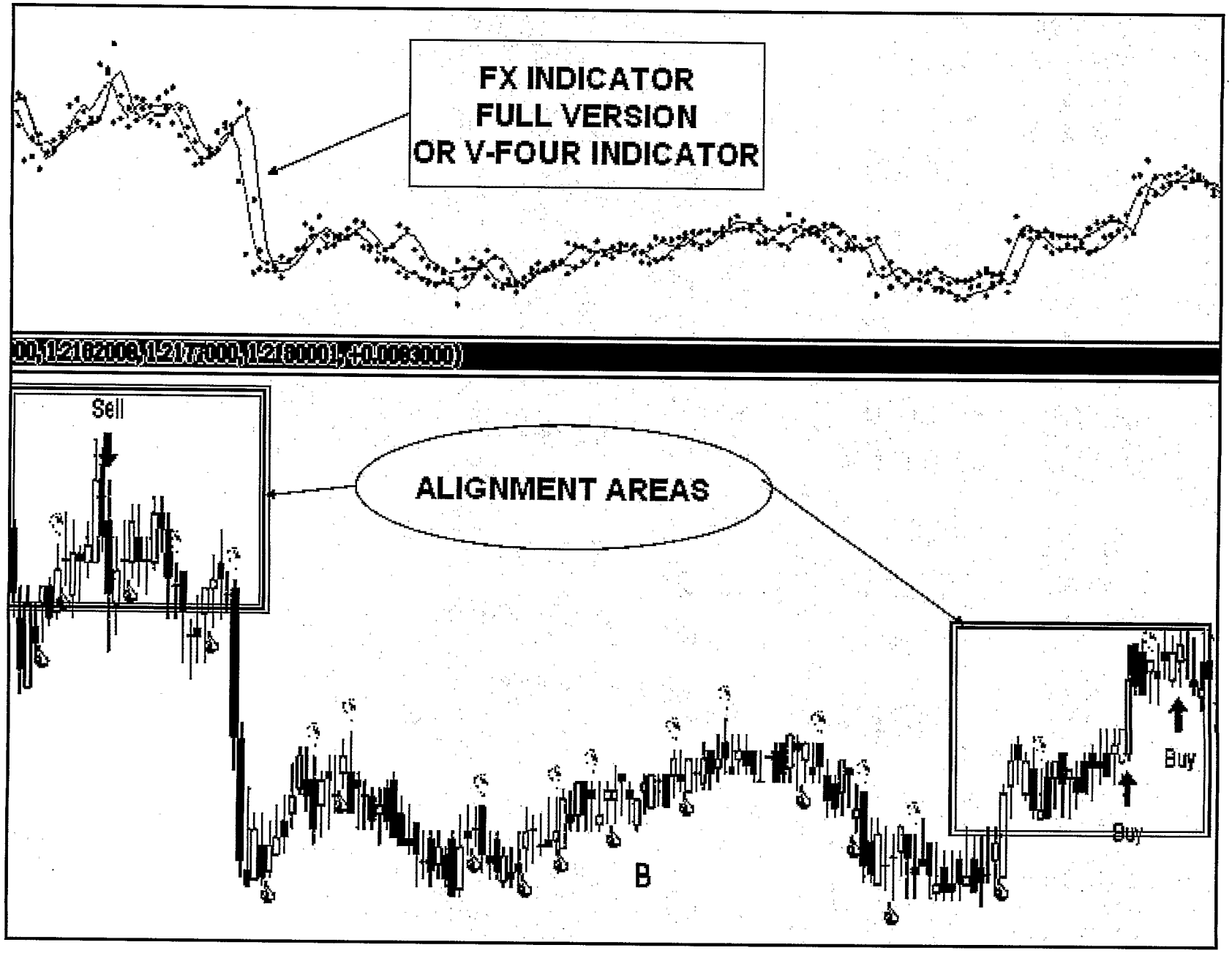

FX INDICATOR
FULL VERSION
OR V-FOUR INDICATOR
Sell
ALIGNMENT AREAS
B
Buy
Buy

FIG. 18

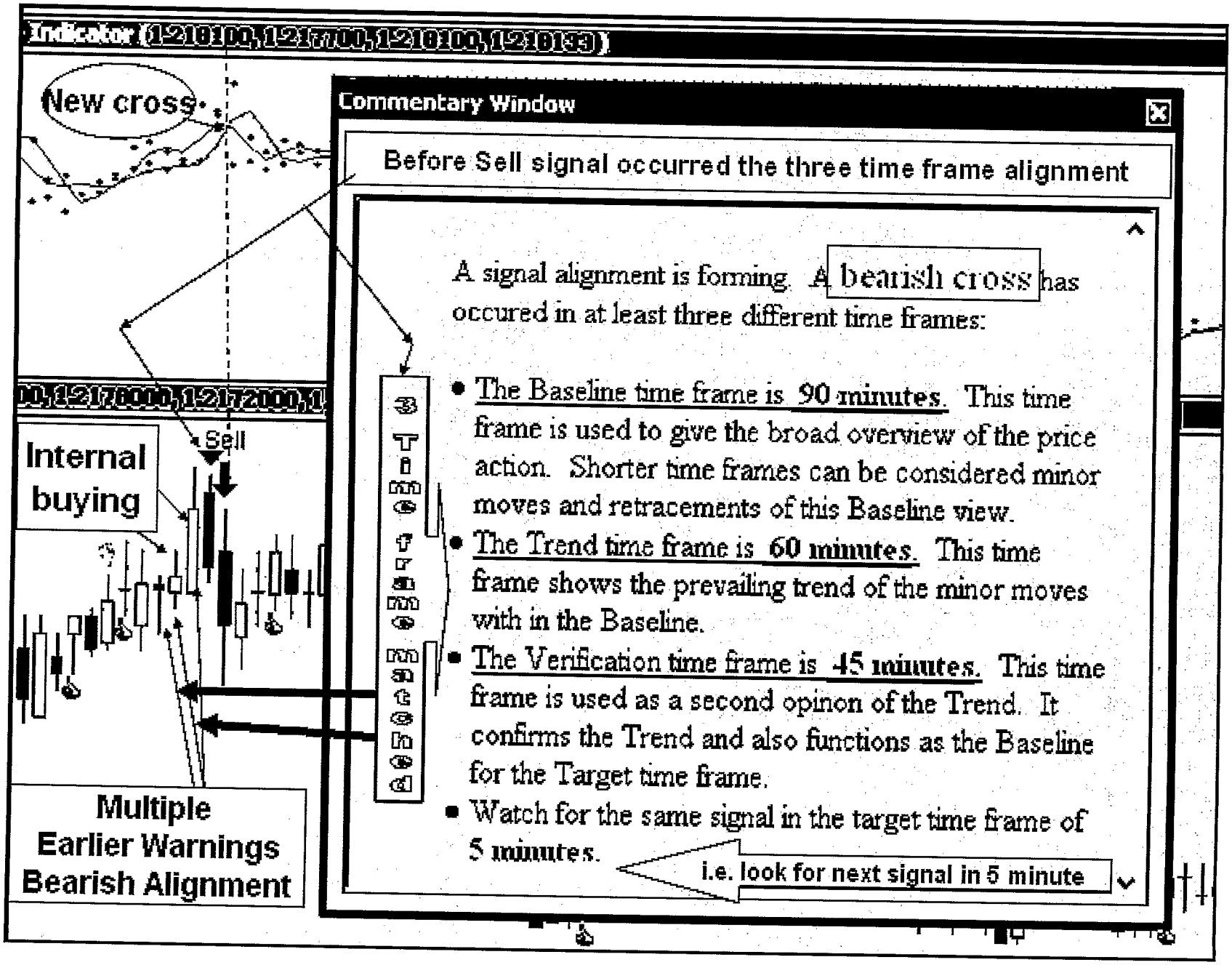

New cross
Sell
Internal buying
Multiple Earlier Warnings Bearish Alignment
Commentary Window
Before Sell signal occurred the three time frame alignment
A signal alignment is forming. A bearish cross has occured in at least three different time frames:
Time frame alignment
The Baseline time frame is 90 minutes. This time frame is used to give the broad overview of the price action. Shorter time frames can be considered minor moves and retracements of this Baseline view.
The Trend time frame is 60 minutes. This time frame shows the prevailing trend of the minor moves with in the Baseline.
The Verification time frame is 45 minutes. This time frame is used as a second opinon of the Trend. It confirms the Trend and also functions as the Baseline for the Target time frame.
Watch for the same signal in the target time frame of 5 minutes.
i.e. look for next signal in 5 minute

FIG. 19

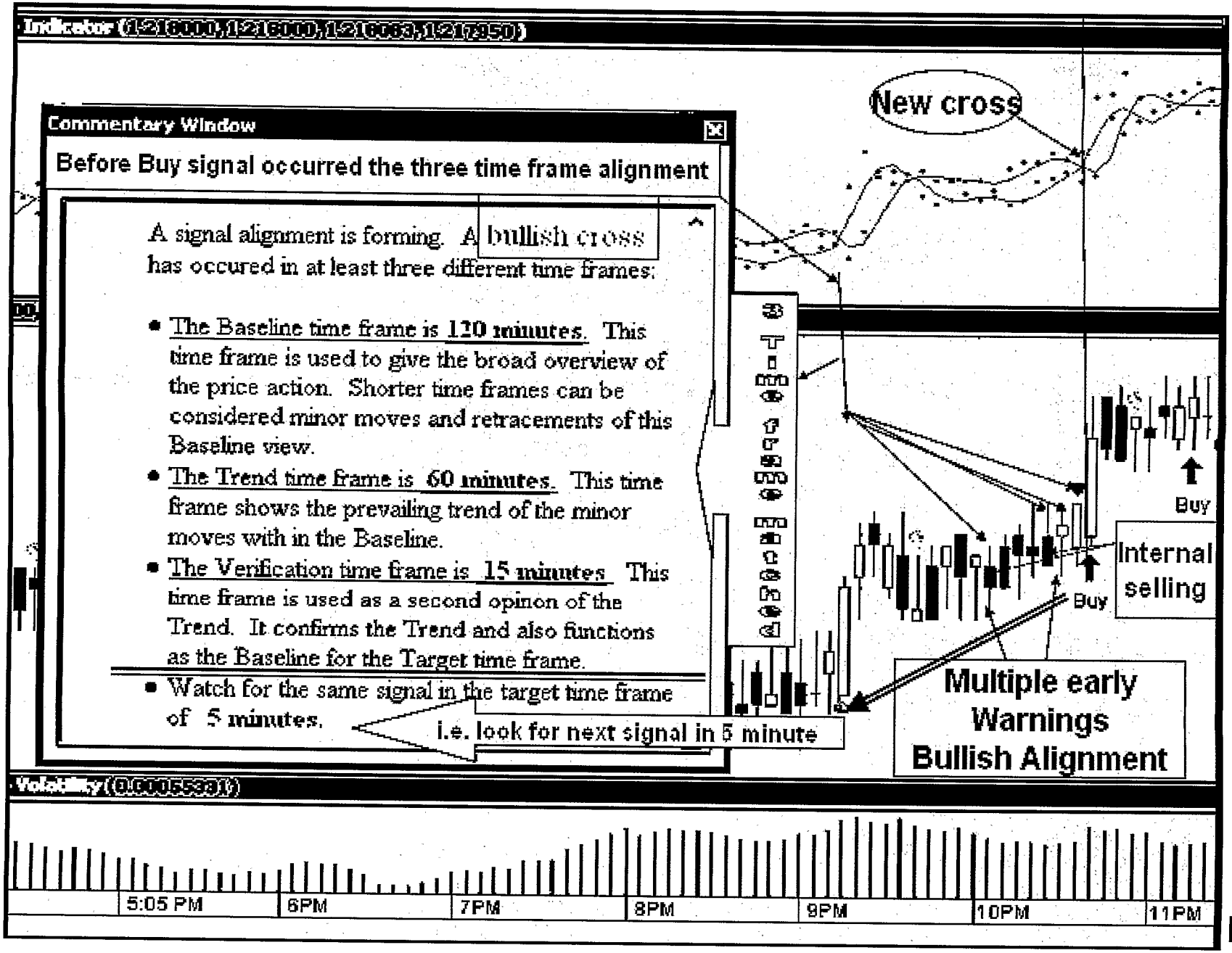

Commentary Window
Before Buy signal occurred the three time frame alignment
A signal alignment is forming. A bullish cross has occured in at least three different time frames:
The Baseline time frame is 120 minutes. This time frame is used to give the broad overview of the price action. Shorter time frames can be considered minor moves and retracements of this Baseline view.
The Trend time frame is 60 minutes. This time frame shows the prevailing trend of the minor moves with in the Baseline.
The Verification time frame is 15 minutes This time frame is used as a second opinon of the Trend. It confirms the Trend and also functions as the Baseline for the Target time frame.
Watch for the same signal in the target time frame of 5 minutes.
i.e. look for next signal in 5 minute
New cross
Buy
Buy
Internal selling
Multiple early Warnings Bullish Alignment
5:05 PM
6PM
7PM
8PM
9PM
10PM
11PM

FIG. 20

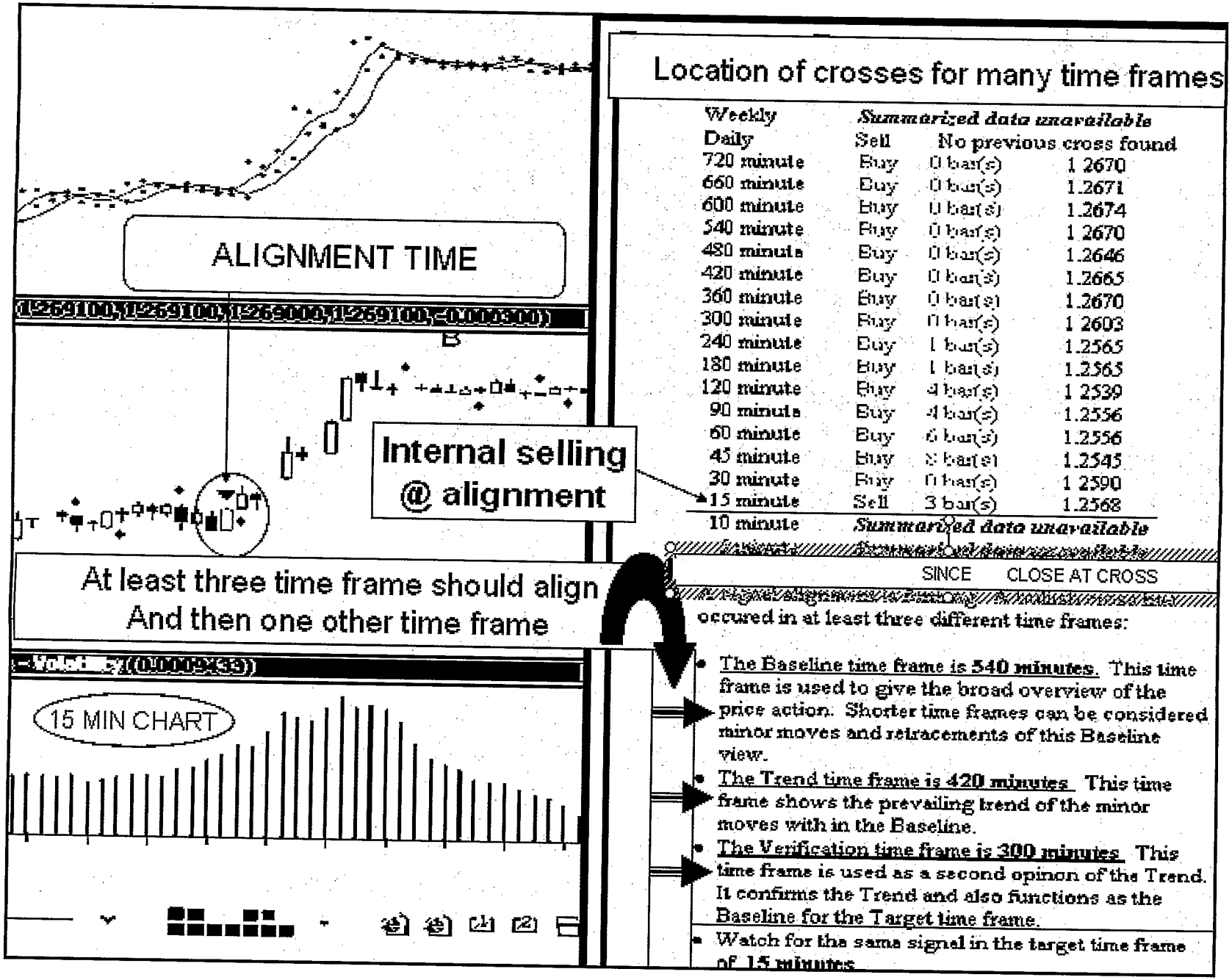

ALIGNMENT TIME
Internal selling
@ alignment
At least three time frame should align
And then one other time frame
15 MIN CHART
Location of crosses for many time frames
Weekly Summarized data unavailable
Daily Sell No previous cross found
720 minute Buy 0 bar(s) 1.2670
660 minute Buy 0 bar(s) 1.2671
600 minute Buy 0 bar(s) 1.2674
540 minute Buy 0 bar(s) 1.2670
480 minute Buy 0 bar(s) 1.2646
420 minute Buy 0 bar(s) 1.2665
360 minute Buy 0 bar(s) 1.2670
300 minute Buy 0 bar(s) 1.2603
240 minute Buy 1 bar(s) 1.2565
180 minute Buy 1 bar(s) 1.2565
120 minute Buy 4 bar(s) 1.2539
90 minute Buy 4 bar(s) 1.2556
60 minute Buy 6 bar(s) 1.2556
45 minute Buy 8 bar(s) 1.2545
30 minute Buy 0 bar(s) 1.2590
15 minute Sell 3 bar(s) 1.2568
10 minute Summarized data unavailable
SINCE CLOSE AT CROSS
occured in at least three different time frames:
The Baseline time frame is 540 minutes. This time frame is used to give the broad overview of the price action. Shorter time frames can be considered minor moves and retracements of this Baseline view.
The Trend time frame is 420 minutes This time frame shows the prevailing trend of the minor moves with in the Baseline.
The Verification time frame is 300 minutes This time frame is used as a second opinon of the Trend. It confirms the Trend and also functions as the Baseline for the Target time frame.
Watch for the same signal in the target time frame of 15 minutes

FIG. 20A

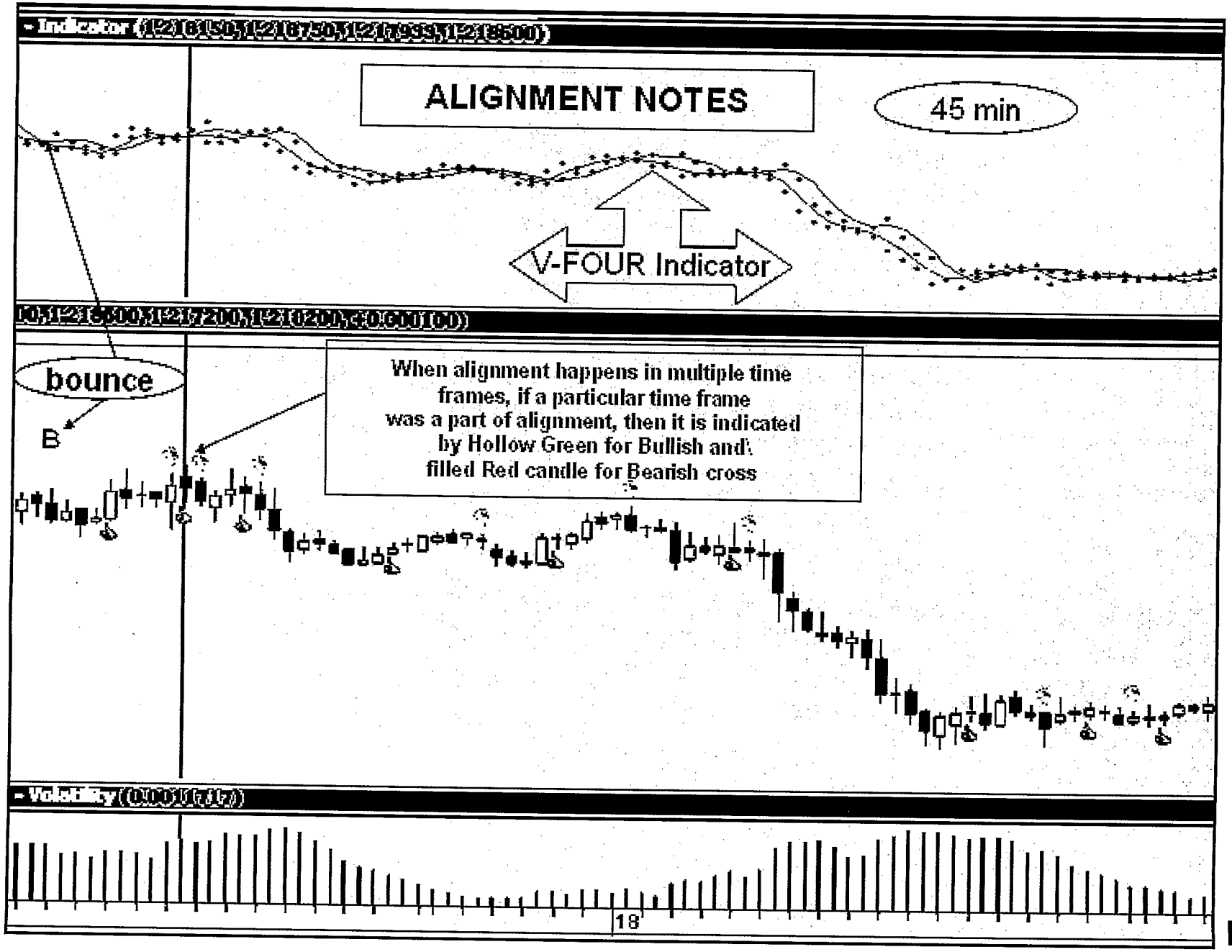

ALIGNMENT NOTES
45 min
V-FOUR Indicator
bounce
B
When alignment happens in multiple time frames, if a particular time frame was a part of alignment, then it is indicated by Hollow Green for Bullish and filled Red candle for Bearish cross
18

FIG. 21

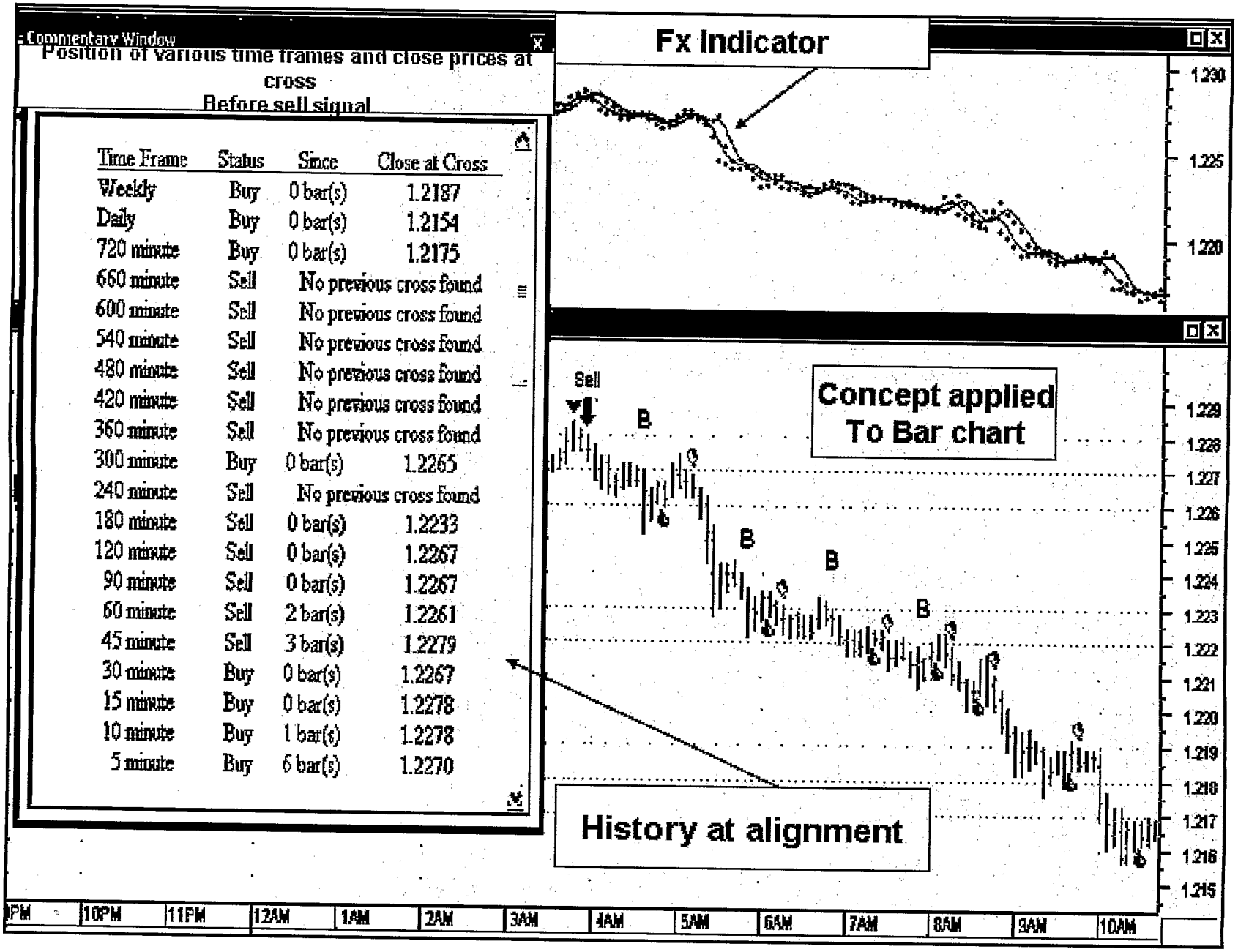

Commentary Window
Position of various time frames and close prices at cross
Before sell signal
Time Frame | Status | Since | Close at Cross
Weekly | Buy | 0 bar(s) | 1.2187
Daily | Buy | 0 bar(s) | 1.2154
720 minute | Buy | 0 bar(s) | 1.2175
660 minute | Sell | No previous cross found
600 minute | Sell | No previous cross found
540 minute | Sell | No previous cross found
480 minute | Sell | No previous cross found
420 minute | Sell | No previous cross found
360 minute | Sell | No previous cross found
300 minute | Buy | 0 bar(s) | 1.2265
240 minute | Sell | No previous cross found
180 minute | Sell | 0 bar(s) | 1.2233
120 minute | Sell | 0 bar(s) | 1.2267
90 minute | Sell | 0 bar(s) | 1.2267
60 minute | Sell | 2 bar(s) | 1.2261
45 minute | Sell | 3 bar(s) | 1.2279
30 minute | Buy | 0 bar(s) | 1.2267
15 minute | Buy | 0 bar(s) | 1.2278
10 minute | Buy | 1 bar(s) | 1.2278
5 minute | Buy | 6 bar(s) | 1.2270
Fx Indicator
1.230
1.225
1.220
Sell
B
B
B
B
Concept applied To Bar chart
History at alignment
1.229
1.228
1.227
1.226
1.225
1.224
1.223
1.222
1.221
1.220
1.219
1.218
1.217
1.216
1.215
9PM
10PM
11PM
12AM
1AM
2AM
3AM
4AM
5AM
6AM
7AM
8AM
9AM
10AM

FIG. 22

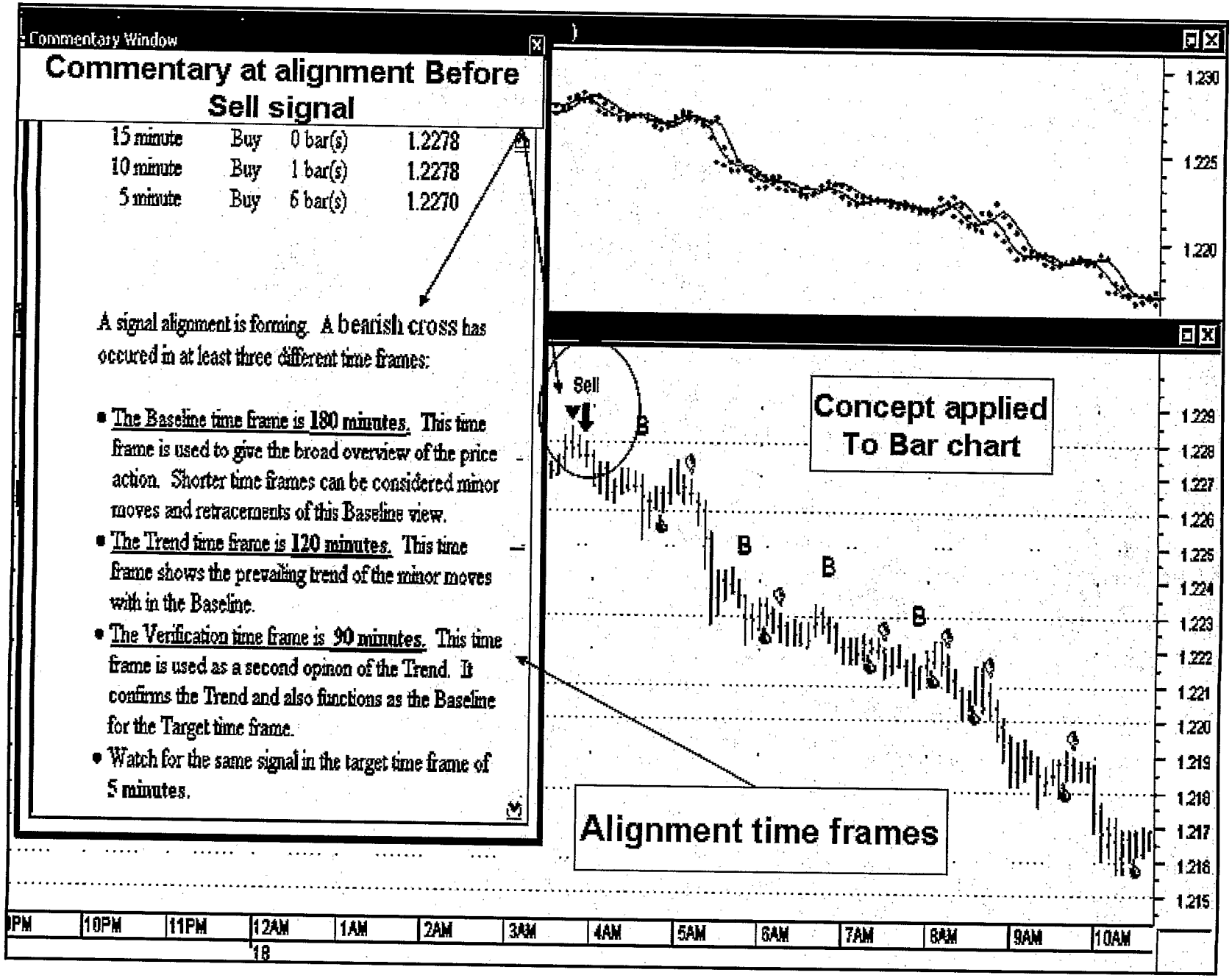

Commentary Window
Commentary at alignment Before Sell signal
15 minute Buy 0 bar(s) 1.2278
10 minute Buy 1 bar(s) 1.2278
5 minute Buy 6 bar(s) 1.2270
A signal alignment is forming. A beatish cross has occured in at least three different time frames:
• The Baseline time frame is 180 minutes. This time frame is used to give the broad overview of the price action. Shorter time frames can be considered minor moves and retracements of this Baseline view.
• The Trend time frame is 120 minutes. This time frame shows the prevailing trend of the minor moves with in the Baseline.
• The Verification time frame is 90 minutes. This time frame is used as a second opinon of the Trend. It confirms the Trend and also functions as the Baseline for the Target time frame.
• Watch for the same signal in the target time frame of 5 minutes.
Sell
B
B
B
B
Concept applied To Bar chart
Alignment time frames
1.230
1.225
1.220
1.229
1.228
1.227
1.226
1.225
1.224
1.223
1.222
1.221
1.220
1.219
1.218
1.217
1.216
1.215
9PM
10PM
11PM
12AM
1AM
2AM
3AM
4AM
5AM
6AM
7AM
8AM
9AM
10AM
18

FIG. 23

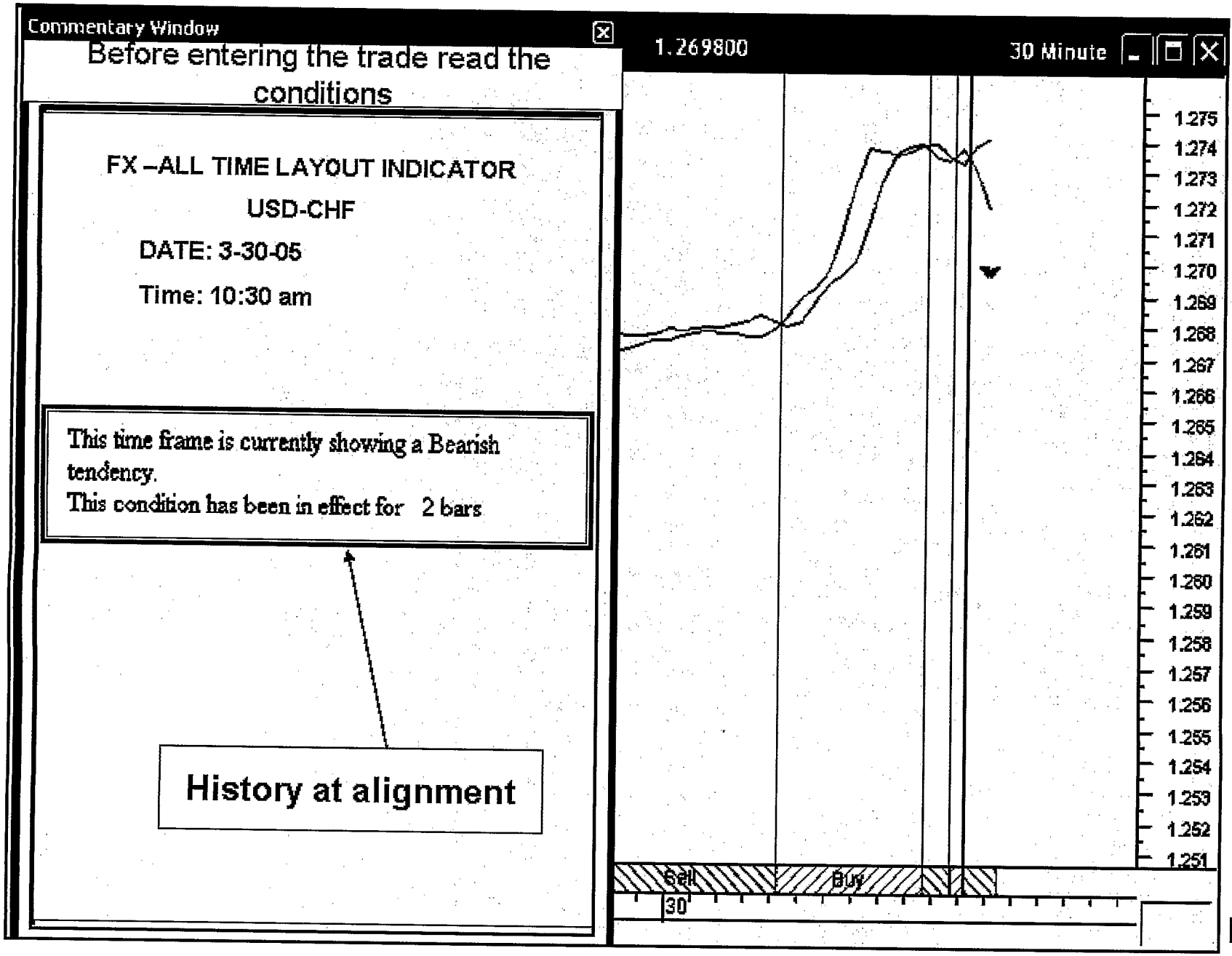

Commentary Window
Before entering the trade read the conditions
FX –ALL TIME LAYOUT INDICATOR
USD-CHF
DATE: 3-30-05
Time: 10:30 am
This time frame is currently showing a Bearish tendency.
This condition has been in effect for 2 bars
History at alignment
1.269800
30 Minute
1.275
1.274
1.273
1.272
1.271
1.270
1.269
1.268
1.267
1.266
1.265
1.264
1.263
1.262
1.261
1.260
1.259
1.258
1.257
1.256
1.255
1.254
1.253
1.252
1.251
Sell
Buy
30

FIG. 24

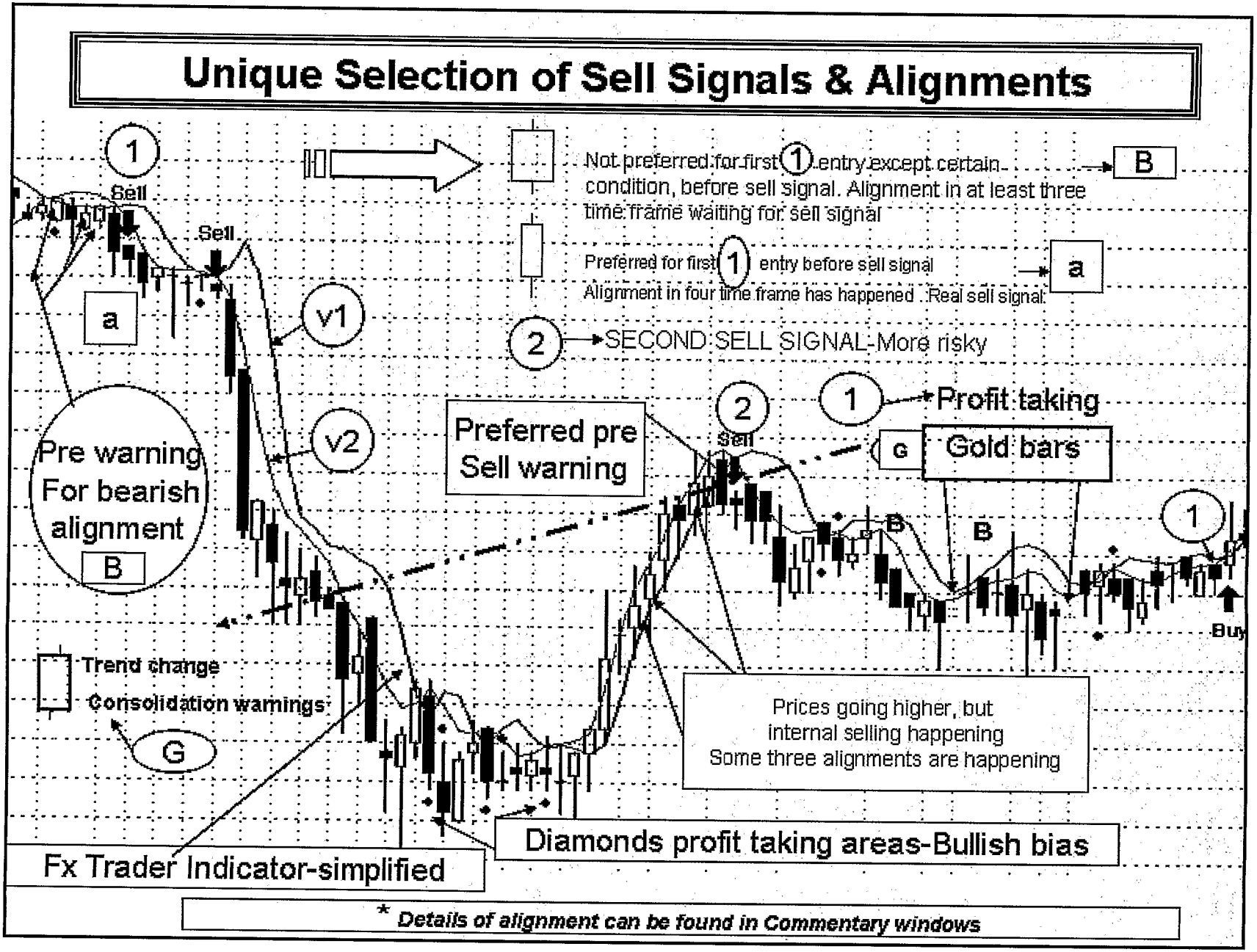

Unique Selection of Sell Signals & Alignments
1
Sell
Sell
a
V1
V2
Pre warning
For bearish
alignment
B
Trend change
Consolidation warnings
G
Not preferred for first 1 entry except certain condition, before sell signal. Alignment in at least three time frame waiting for sell signal
B
Preferred for first 1 entry before sell signal
Alignment in four time frame has happened . Real sell signal.
a
2
SECOND SELL SIGNAL-More risky
Preferred pre
Sell warning
2
Sell
1
Profit taking
G
Gold bars
B
B
1
Buy
Prices going higher, but
internal selling happening
Some three alignments are happening
Diamonds profit taking areas-Bullish bias
Fx Trader Indicator-simplified
* Details of alignment can be found in Commentary windows

FIG. 25

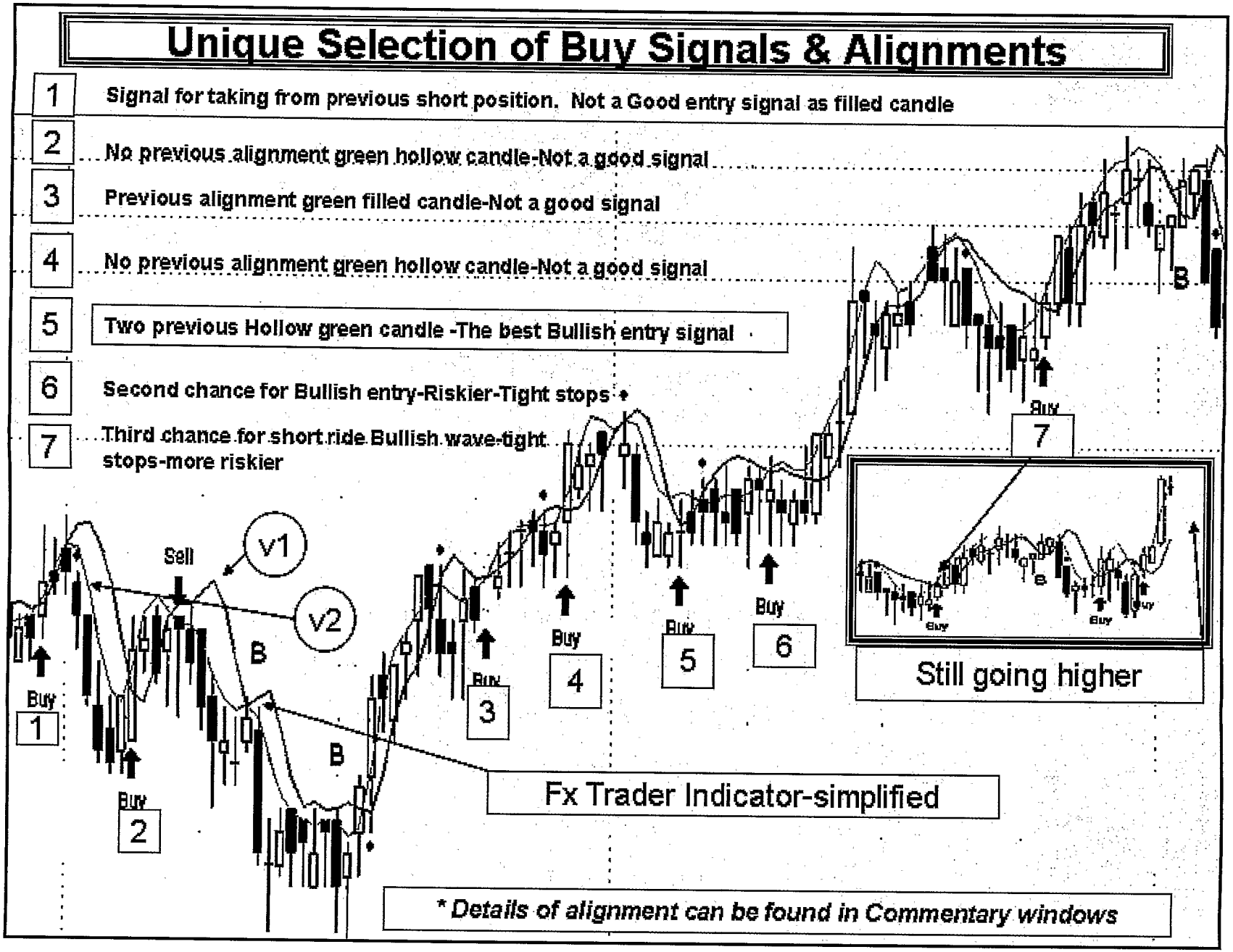

Unique Selection of Buy Signals & Alignments
1
Signal for taking from previous short position. Not a Good entry signal as filled candle
2
No previous alignment green hollow candle-Not a good signal
3
Previous alignment green filled candle-Not a good signal
4
No previous alignment green hollow candle-Not a good signal
5
Two previous Hollow green candle -The best Bullish entry signal
6
Second chance for Bullish entry-Riskier-Tight stops
7
Third chance for short ride Bullish wave-tight stops-more riskier
Sell
v1
v2
B
B
B
Buy
1
Buy
2
Buy
3
Buy
4
Buy
5
Buy
6
Buy
7
Still going higher
Fx Trader Indicator-simplified
* Details of alignment can be found in Commentary windows

FIG. 26

MARKET SUMMARY

For-Ex Pairs
Long-Term Status Report
as of
11:30 AM, March 11, 2005

Pair	480 min	540 min	600 min	660 min	720 min	Daily	Weekly	Monthly
AUD/CAD	↓	↓	↑	↑	↑	↓	↓	↑
ADU/JPY	↓	↓	↑	↑	↑	↑	↑	↑
AUD/USD	↓	↓	↑	↑	↑	↓	↓	↓
CHF/JPY	↓	↓	↓	↓	↓	↓	↓	↑
EUR/AUD	↑	↑	↑	↑	↑	↑	↑	↑
EUR/CAD	↑	↑	↑	↑	↑	↓	↓	↓
EUR/CHF	↓	↓	↓	↑	↑	↑	↑	↑
EUR/GBP	↓	↓	↓	↓	↑	↑	↑	↑
EUR/JPY	↓	↓	↑	↑	↑	↑	↑	↑
EUR/USD	↓	↓	↓	↓	↓	↓	↓	↓
GBP/CHF	↑	↓	↑	↑	↓	↓	↓	↓
GBP/JPY	↑	↑	↑	↓	↓	↓	↓	↓
GBP/USD	↑	↑	↓	↓	↓	↓	↓	↓

NOTE: FOR SHORT TERM, SWING TRADING OR DAY TRADING ONE CAN CHOOSE A SIMLIAR LAYOUT. IT CAN ALSO INDICATE THE POSITION FROM CROSSES, BUY OR SELL, HIGHLIGHT WHICH ARE IN ALIGNMENT. WE CAN ALSO ADD QUARTERLY OR YEARLY TIMEFRAMES OR ANY OTHER TIMEFRAME IN ANY MULTIPLE OF A MINUTE.

FIG. 26A

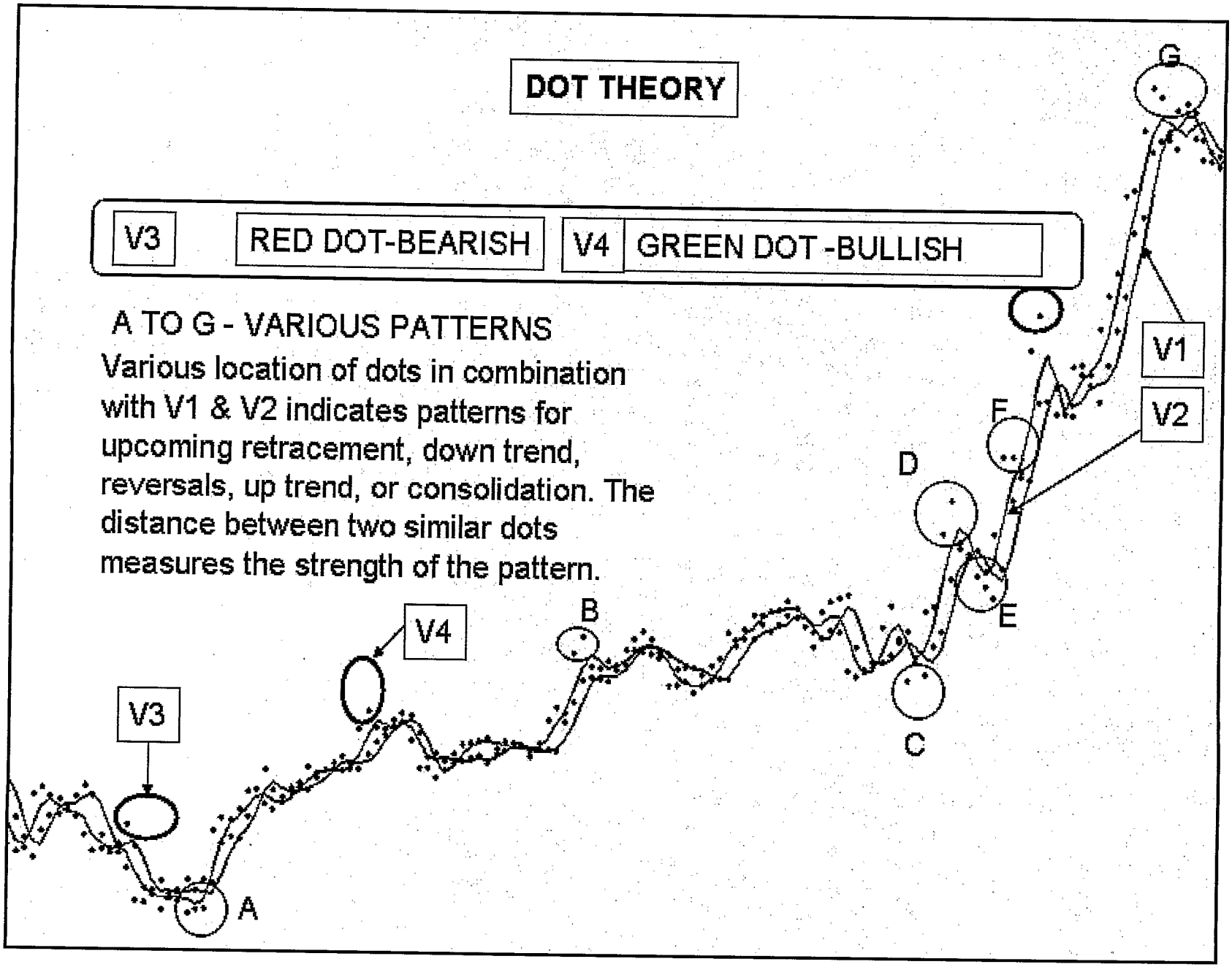

DOT THEORY
V3
RED DOT-BEARISH
V4
GREEN DOT -BULLISH
A TO G - VARIOUS PATTERNS
Various location of dots in combination with V1 & V2 indicates patterns for upcoming retracement, down trend, reversals, up trend, or consolidation. The distance between two similar dots measures the strength of the pattern.
V1
V2
V3
V4
A
B
C
D
E
F
G

FIG. 27

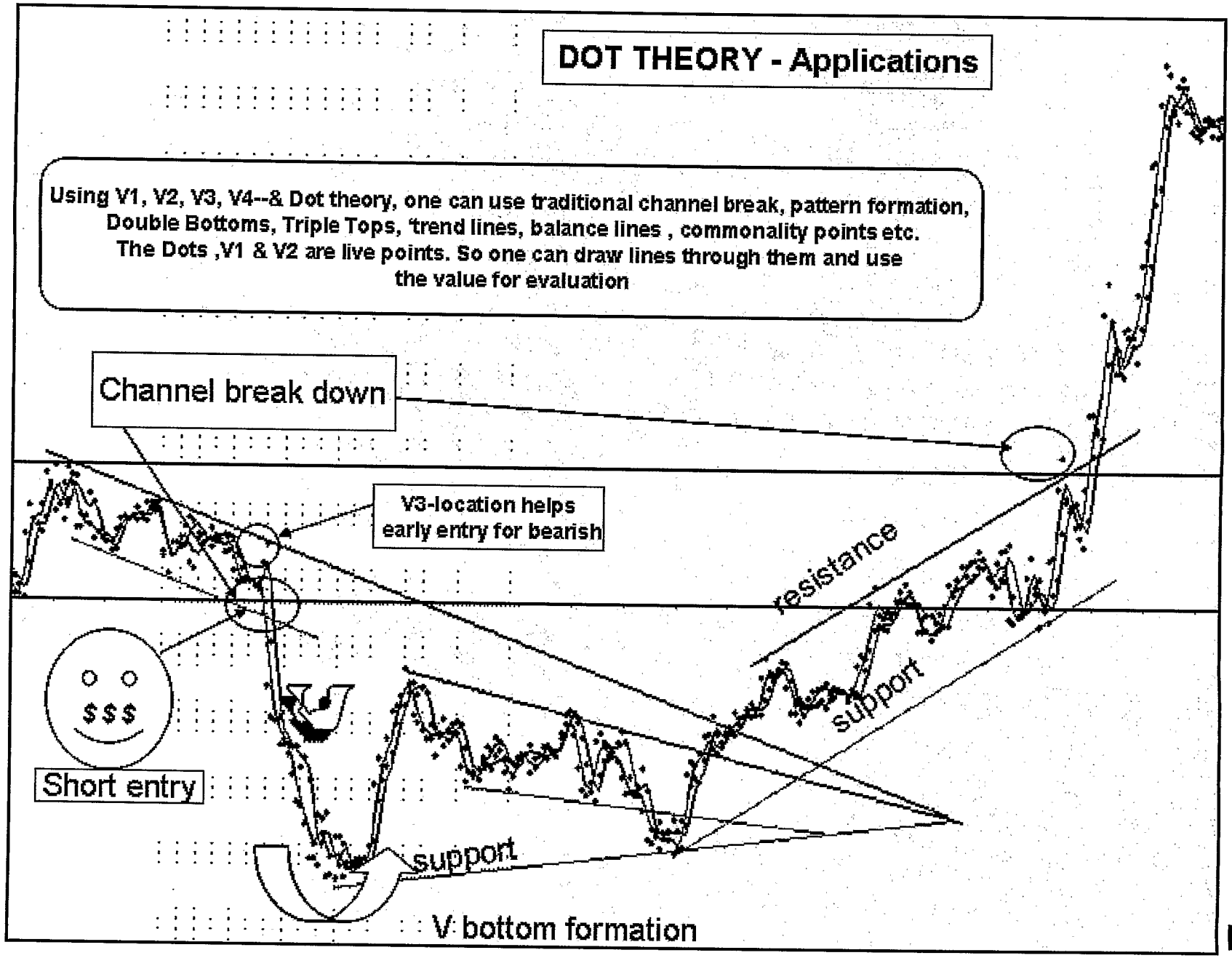

DOT THEORY - Applications
Using V1, V2, V3, V4--& Dot theory, one can use traditional channel break, pattern formation, Double Bottoms, Triple Tops, 'trend lines, balance lines , commonality points etc. The Dots ,V1 & V2 are live points. So one can draw lines through them and use the value for evaluation
Channel break down
V3-location helps early entry for bearish
resistance
support
$ $ $
Short entry
support
V bottom formation

FIG. 28

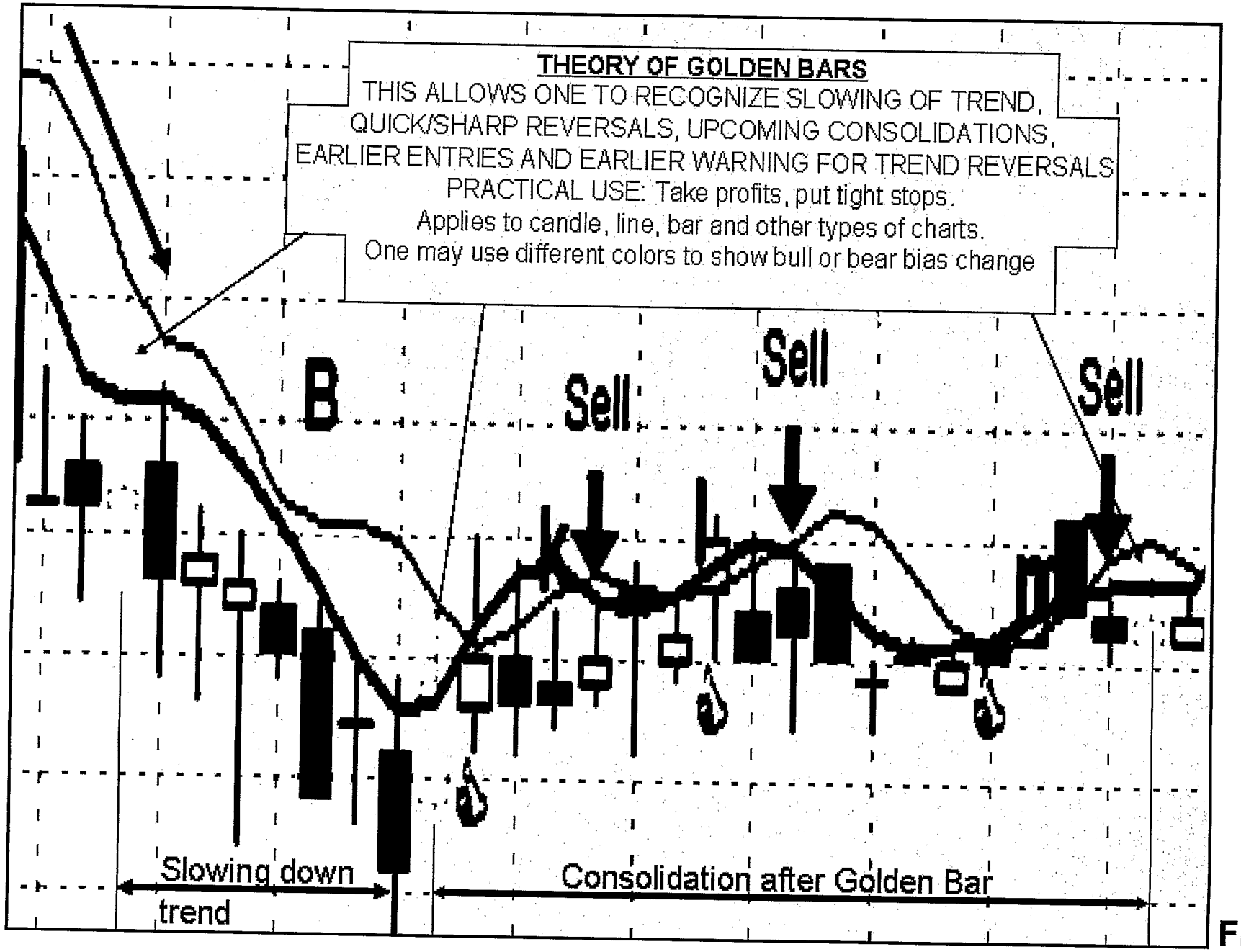

THEORY OF GOLDEN BARS
THIS ALLOWS ONE TO RECOGNIZE SLOWING OF TREND, QUICK/SHARP REVERSALS, UPCOMING CONSOLIDATIONS, EARLIER ENTRIES AND EARLIER WARNING FOR TREND REVERSALS
PRACTICAL USE: Take profits, put tight stops.
Applies to candle, line, bar and other types of charts.
One may use different colors to show bull or bear bias change
B
Sell
Sell
Sell
Slowing down trend
Consolidation after Golden Bar

FIG. 29

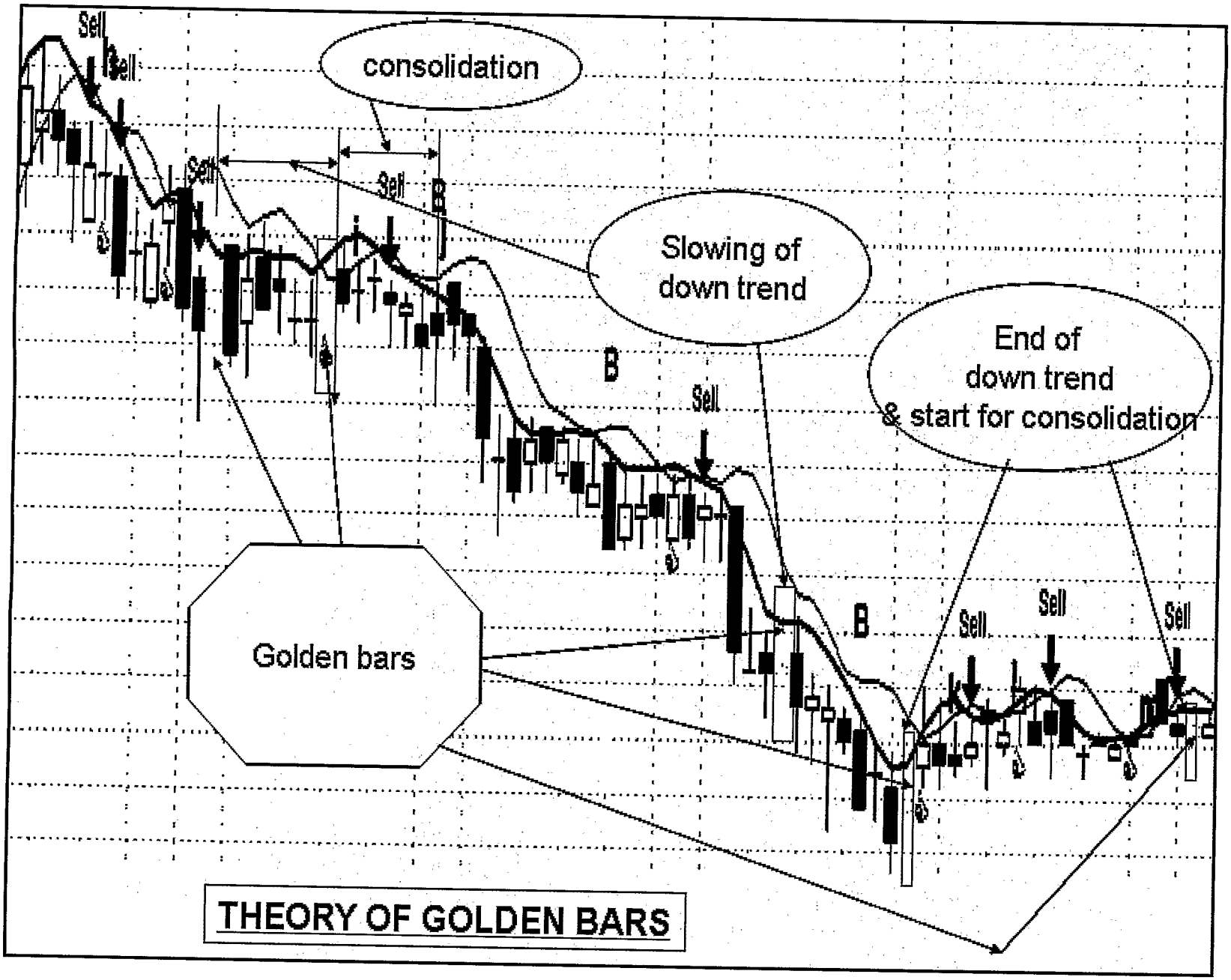

Sell
Sell
consolidation
Sell
Sell
B
Slowing of
down trend
B
Sell
End of
down trend
& start for consolidation
Golden bars
B
Sell
Sell
Sell
THEORY OF GOLDEN BARS

FIG. 30

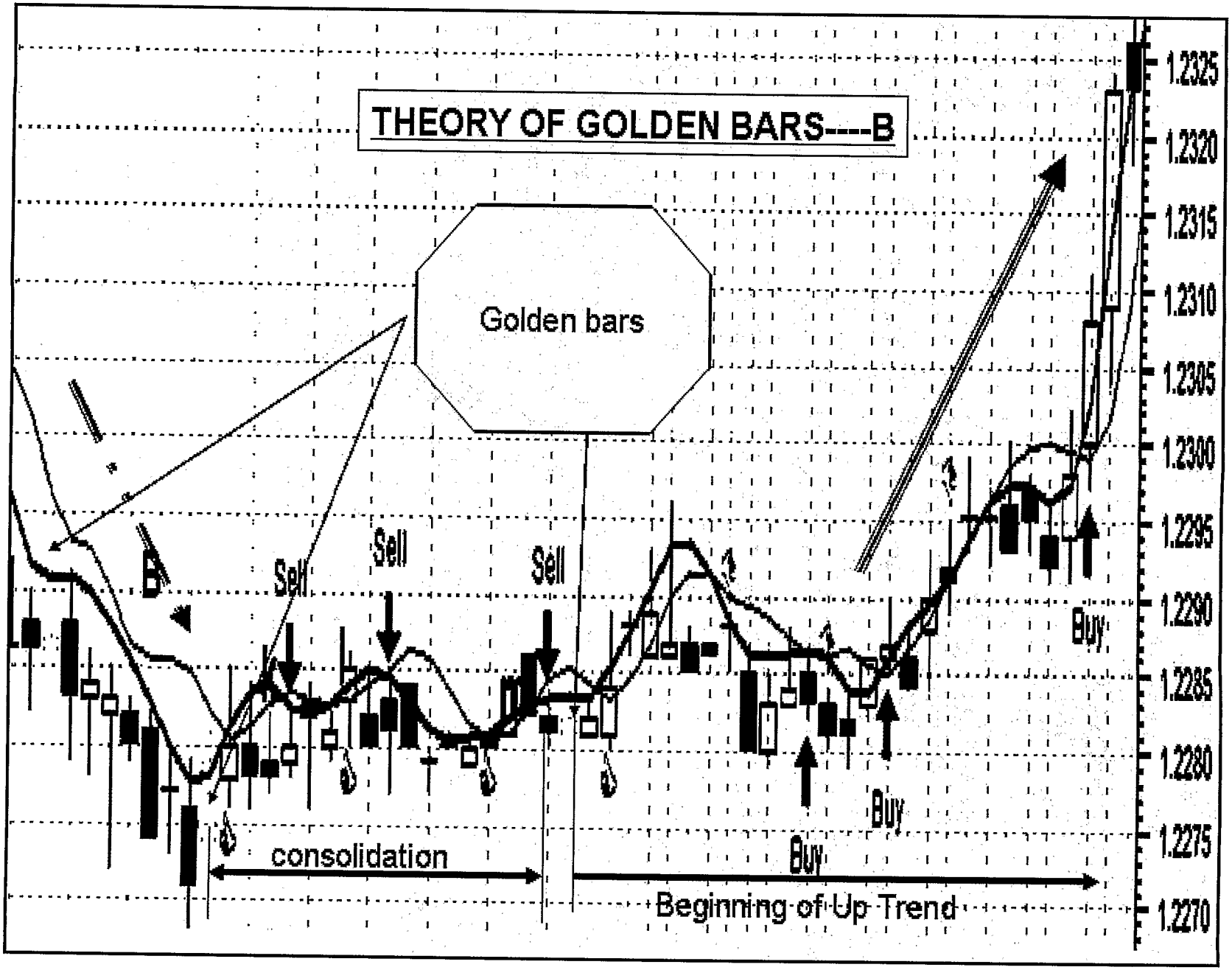

THEORY OF GOLDEN BARS----B
Golden bars
B
Sell
Sell
Sell
Buy
Buy
Buy
consolidation
Beginning of Up Trend
1.2325
1.2320
1.2315
1.2310
1.2305
1.2300
1.2295
1.2290
1.2285
1.2280
1.2275
1.2270

FIG. 31

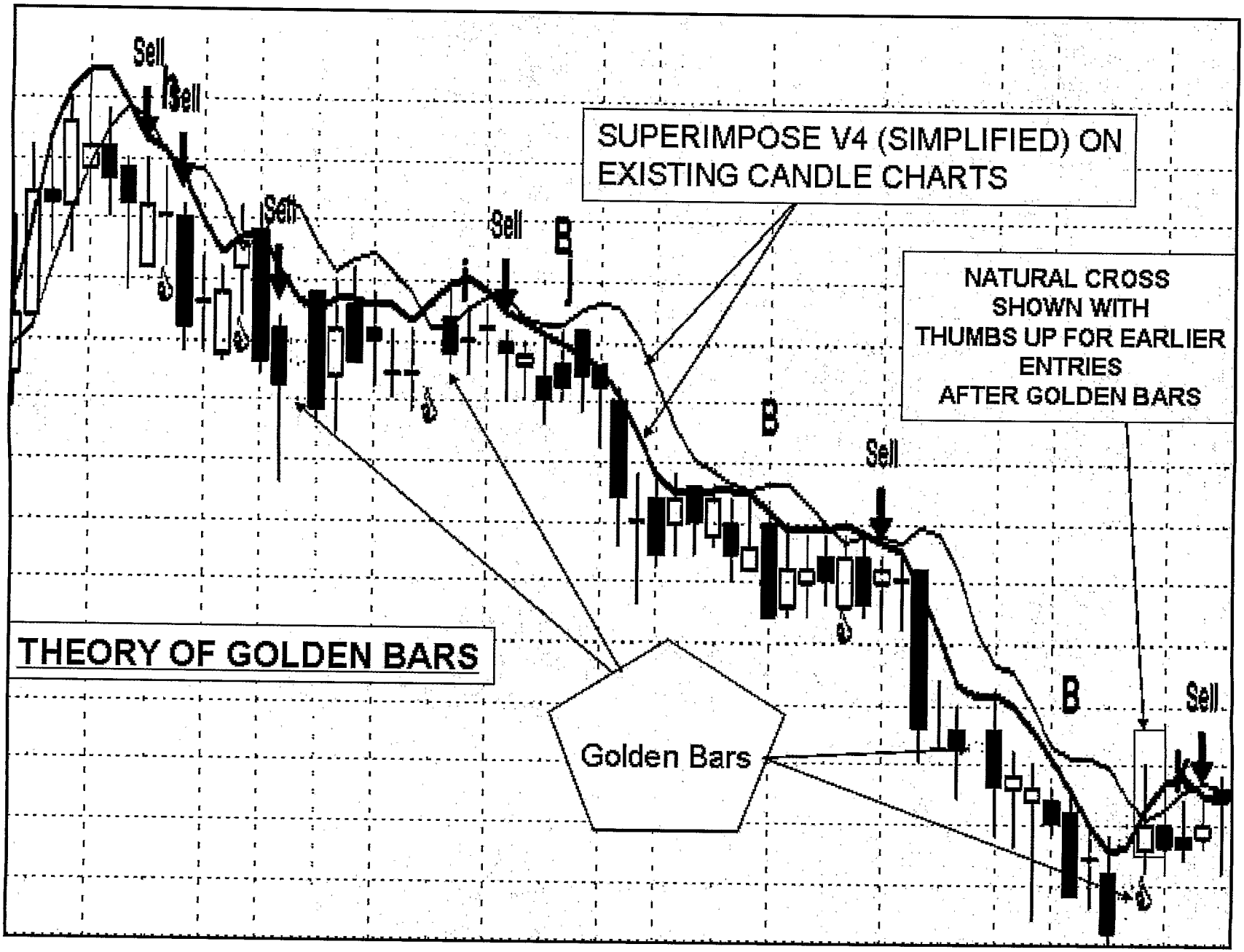

Sell
Sell
Sell
Sell
B
B
Sell
B
Sell
SUPERIMPOSE V4 (SIMPLIFIED) ON EXISTING CANDLE CHARTS
NATURAL CROSS SHOWN WITH THUMBS UP FOR EARLIER ENTRIES AFTER GOLDEN BARS
THEORY OF GOLDEN BARS
Golden Bars

FIG. 32

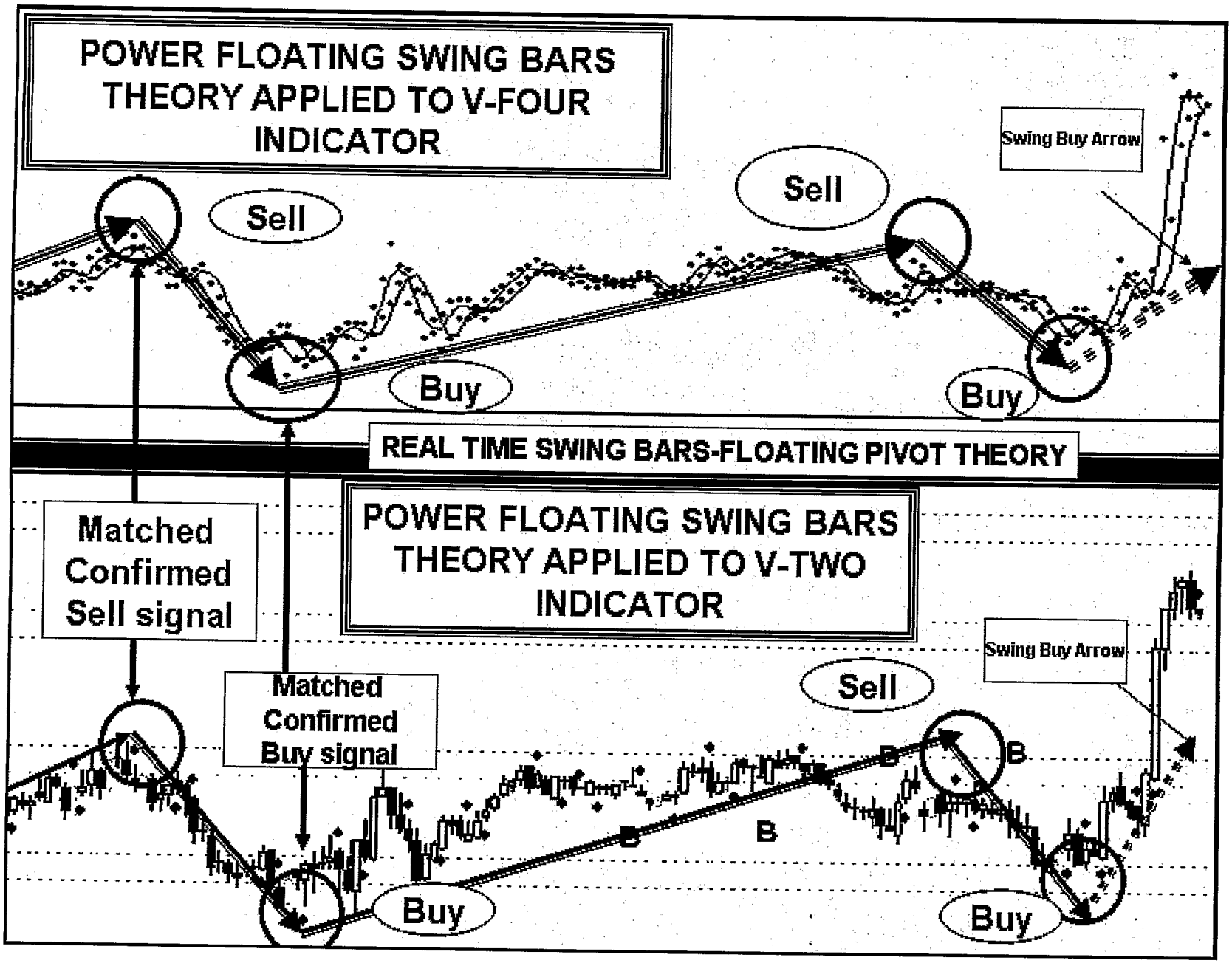
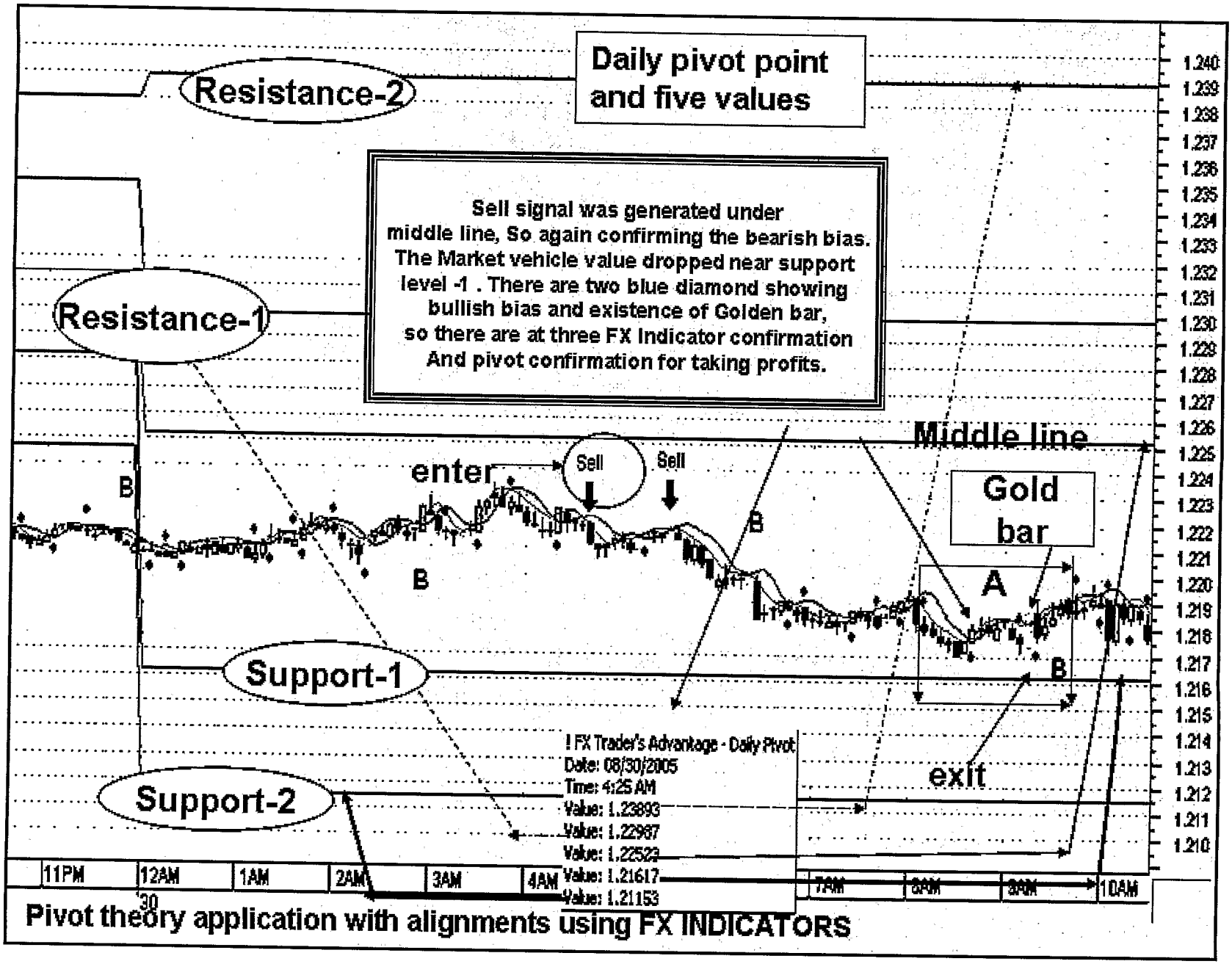

POWER FLOATING SWING BARS THEORY APPLIED TO V-FOUR INDICATOR
Swing Buy Arrow
Sell
Sell
Buy
Buy
REAL TIME SWING BARS-FLOATING PIVOT THEORY
Matched Confirmed Sell signal
POWER FLOATING SWING BARS THEORY APPLIED TO V-TWO INDICATOR
Swing Buy Arrow
Matched Confirmed Buy signal
Sell
B
B
B
Buy
Buy

FIG. 32A



Pivot theory application with alignments using FX INDICATORS

FIG. 32B

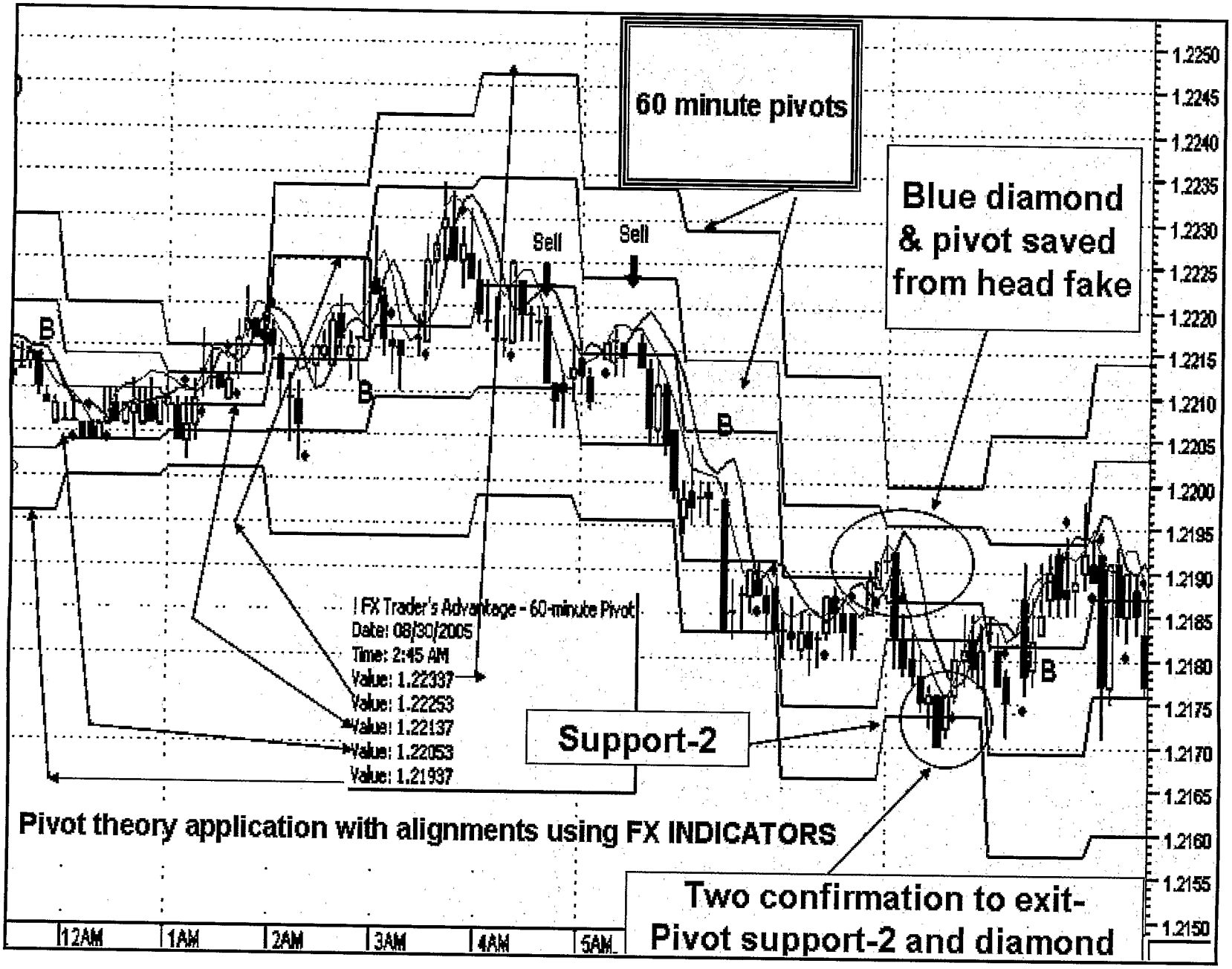

60 minute pivots
Blue diamond & pivot saved from head fake
Sell
Sell
B
B
B
B
FX Trader's Advantage - 60-minute Pivot
Date: 08/30/2005
Time: 2:45 AM
Value: 1.22337
Value: 1.22253
Value: 1.22137
Value: 1.22053
Value: 1.21937
Support-2
Pivot theory application with alignments using FX INDICATORS
Two confirmation to exit-
Pivot support-2 and diamond
12AM
1AM
2AM
3AM
4AM
5AM
1.2250
1.2245
1.2240
1.2235
1.2230
1.2225
1.2220
1.2215
1.2210
1.2205
1.2200
1.2195
1.2190
1.2185
1.2180
1.2175
1.2170
1.2165
1.2160
1.2155
1.2150

FIG. 33

The following table represent the currencies daily variation in pips and Dollar value with a 100k contract size. The variation is calculated either on 1day and 5, 10 and 20 days average.

Pair	CHANGE OF Pip [1 day]	CHANGE OF $ [1 day]	CHANGE OF Pip [5 days]	CHANGE OF $ [5 days]	CHANGE OF Pip [10 days]	CHANGE OF $ [10 days]	CHANGE OF Pip [20 days]	CHANGE OF $ [20 days]
EUR-USD	88	880	126	1260	116	1160	115	1150
USD-JPY	120	1067	146	1298	121	1076	103	916
GBP-USD	124	1240	176	1760	162	1620	161	1610
USD-CHF	88	677	136	1047	131	1008	131	1008
USD-CAD	145	1178	110	894	103	837	109	886
AUD-USD	64	640	74	740	72	720	79	790
EUR-JPY	89	791	168	1494	133	1183	112	996

FX VOLATILITY CONCEPT THEORY

FIG. 34

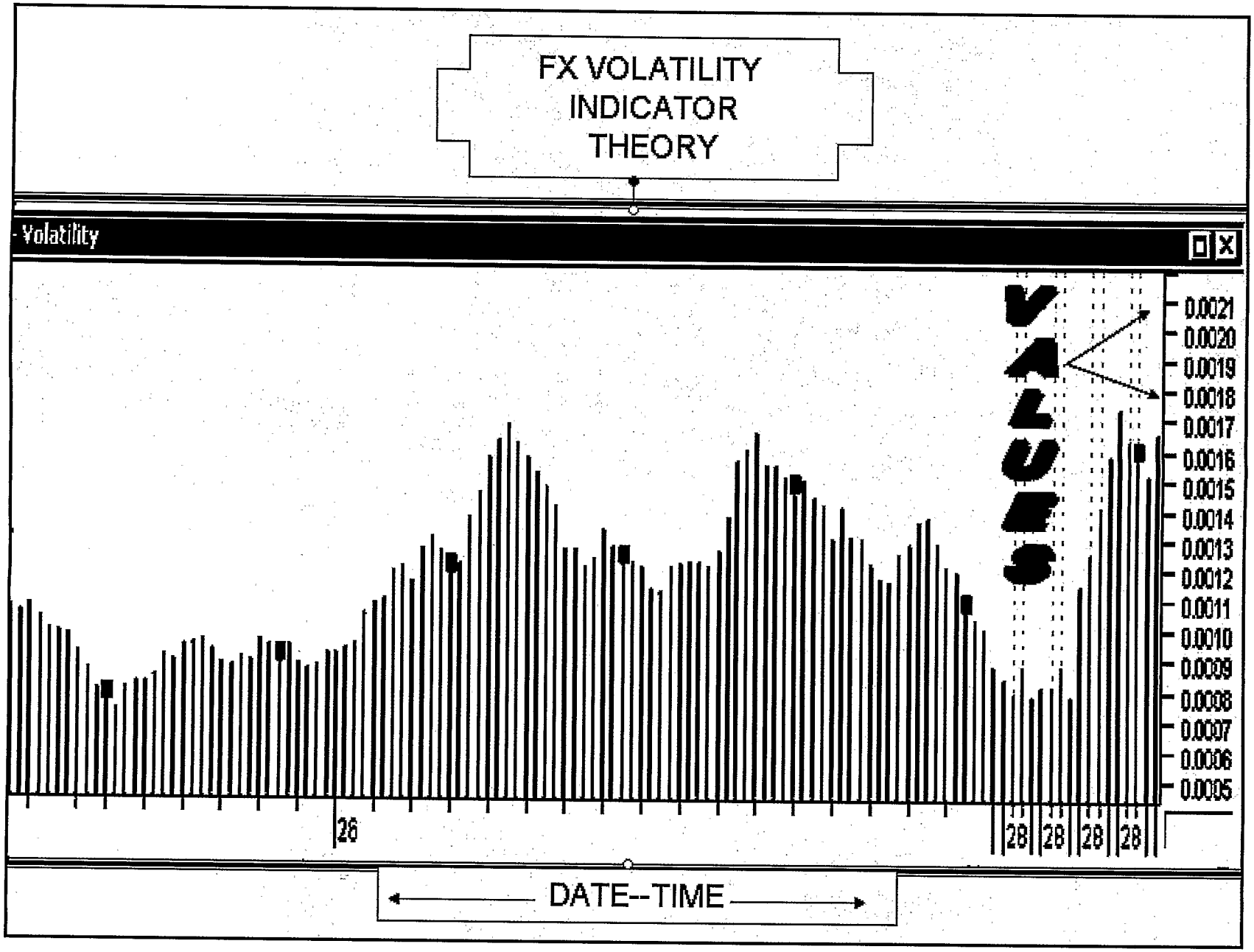

FX VOLATILITY
INDICATOR
THEORY
Volatility
VALUES
0.0021
0.0020
0.0019
0.0018
0.0017
0.0016
0.0015
0.0014
0.0013
0.0012
0.0011
0.0010
0.0009
0.0008
0.0007
0.0006
0.0005
26
28
28
28
28
DATE--TIME

FIG. 35

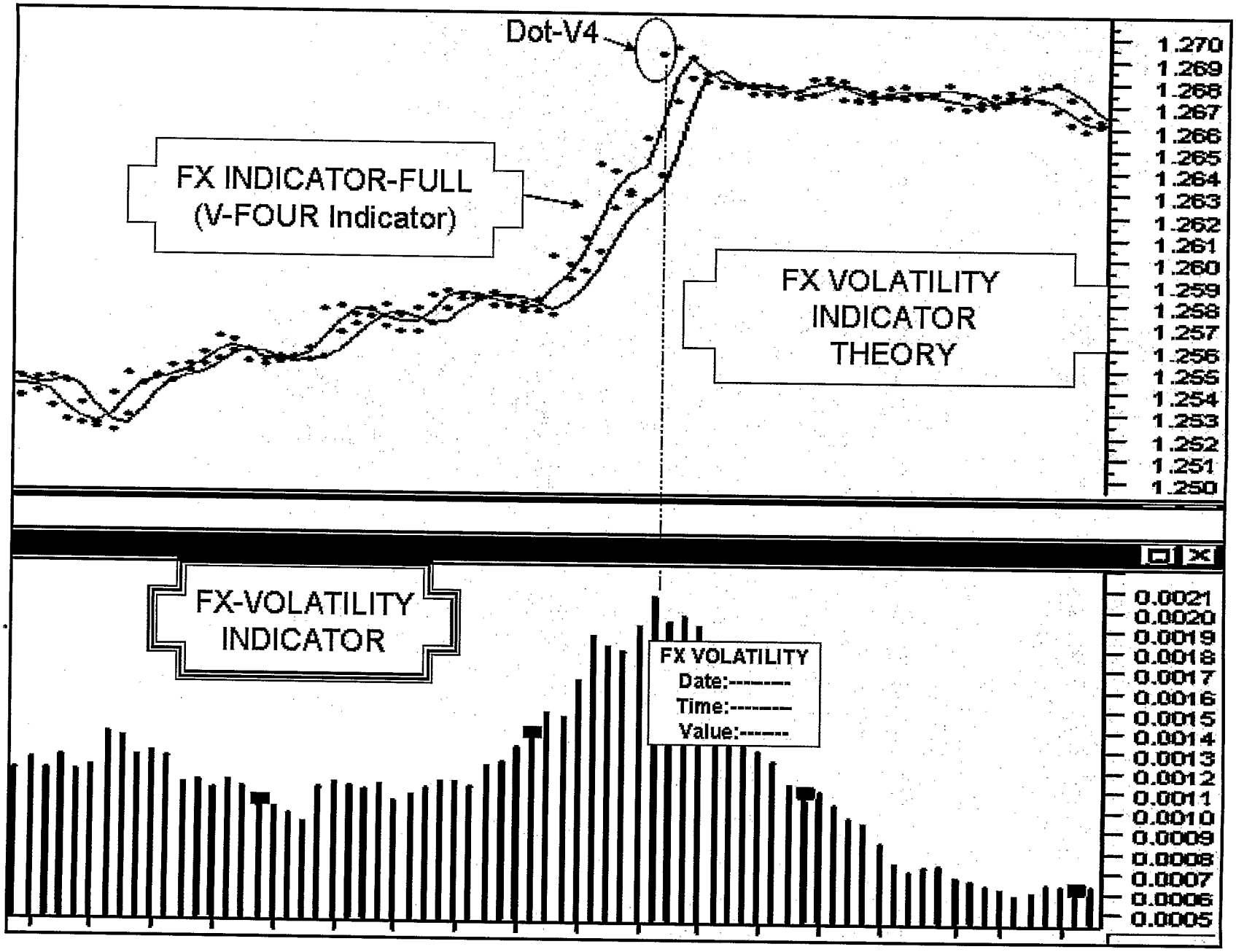

Dot-V4
FX INDICATOR-FULL
(V-FOUR Indicator)
FX VOLATILITY
INDICATOR
THEORY
1.270
1.269
1.268
1.267
1.266
1.265
1.264
1.263
1.262
1.261
1.260
1.259
1.258
1.257
1.256
1.255
1.254
1.253
1.252
1.251
1.250
FX-VOLATILITY
INDICATOR
FX VOLATILITY
Date:--------
Time:--------
Value:-------
0.0021
0.0020
0.0019
0.0018
0.0017
0.0016
0.0015
0.0014
0.0013
0.0012
0.0011
0.0010
0.0009
0.0008
0.0007
0.0006
0.0005

FIG. 36

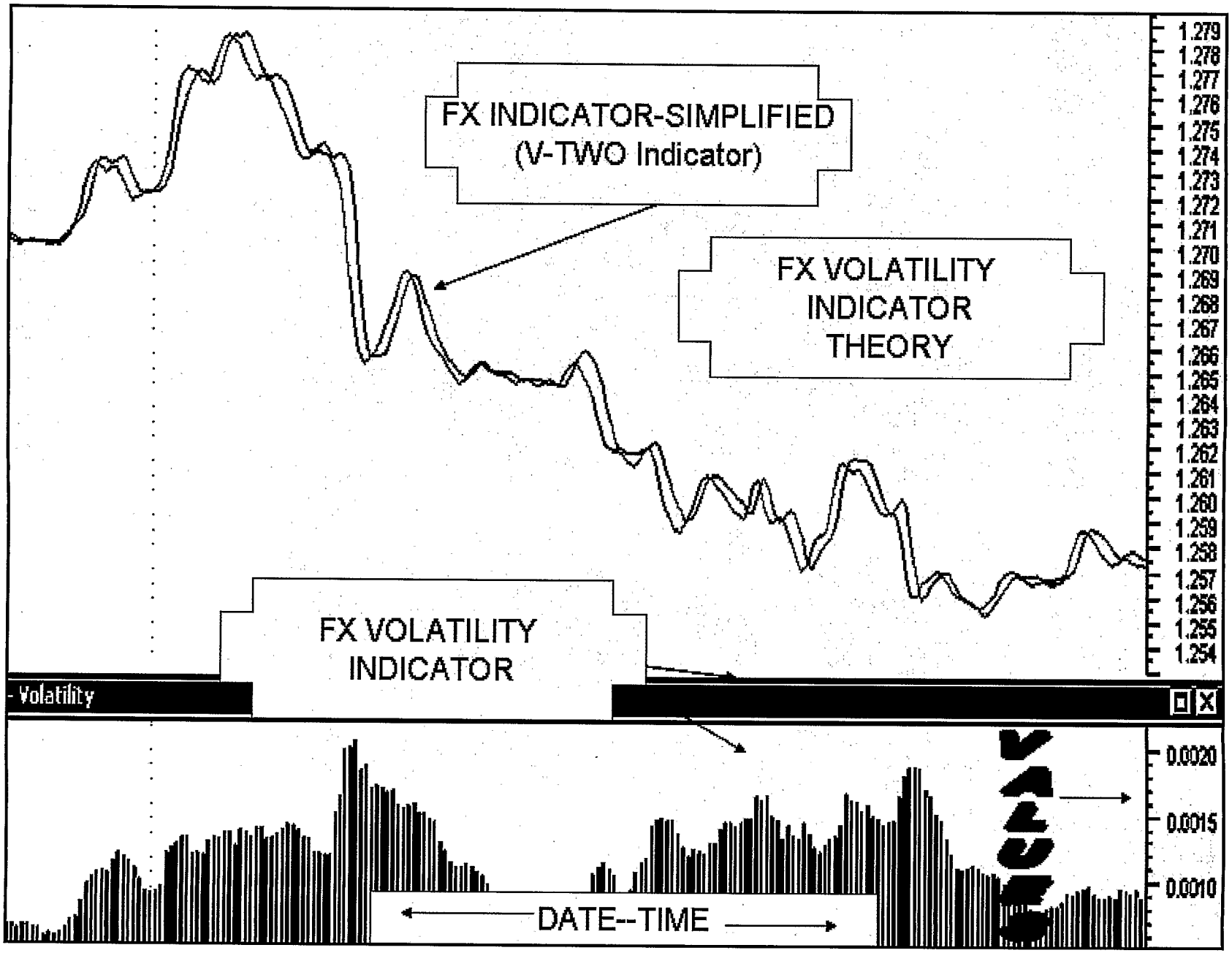

FX INDICATOR-SIMPLIFIED
(V-TWO Indicator)
FX VOLATILITY
INDICATOR
THEORY
FX VOLATILITY
INDICATOR
- Volatility
1.279
1.278
1.277
1.276
1.275
1.274
1.273
1.272
1.271
1.270
1.269
1.268
1.267
1.266
1.265
1.264
1.263
1.262
1.261
1.260
1.259
1.258
1.257
1.256
1.255
1.254
0.0020
0.0015
0.0010
DATE--TIME

FIG. 37

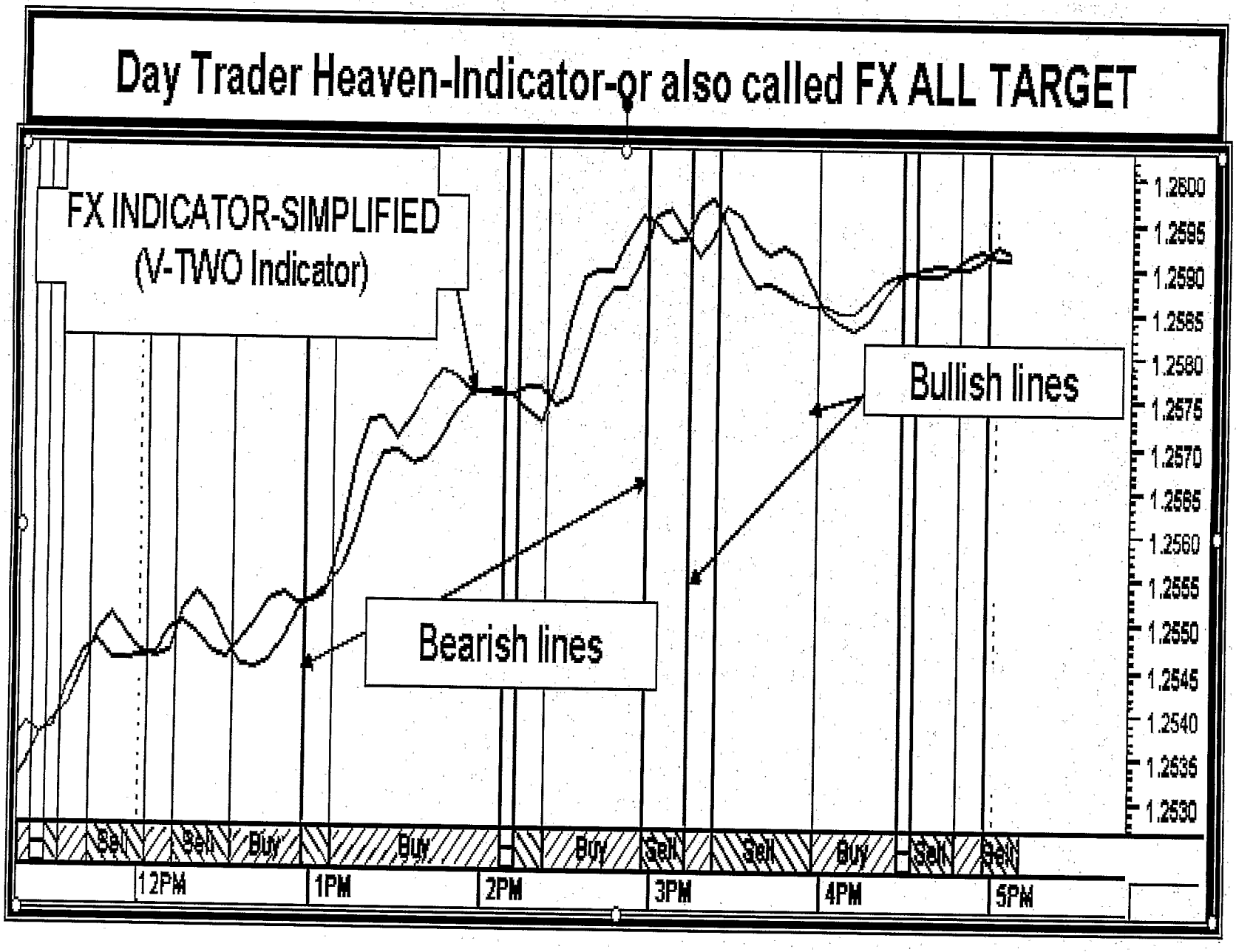

Day Trader Heaven-Indicator-or also called FX ALL TARGET
FX INDICATOR-SIMPLIFIED
(V-TWO Indicator)
Bullish lines
Bearish lines
1.2600
1.2595
1.2590
1.2585
1.2580
1.2575
1.2570
1.2565
1.2560
1.2555
1.2550
1.2545
1.2540
1.2535
1.2530
Sell
Sell
Buy
Buy
Buy
Sell
Sell
Buy
Sell
Sell
12PM
1PM
2PM
3PM
4PM
5PM

FIG. 38

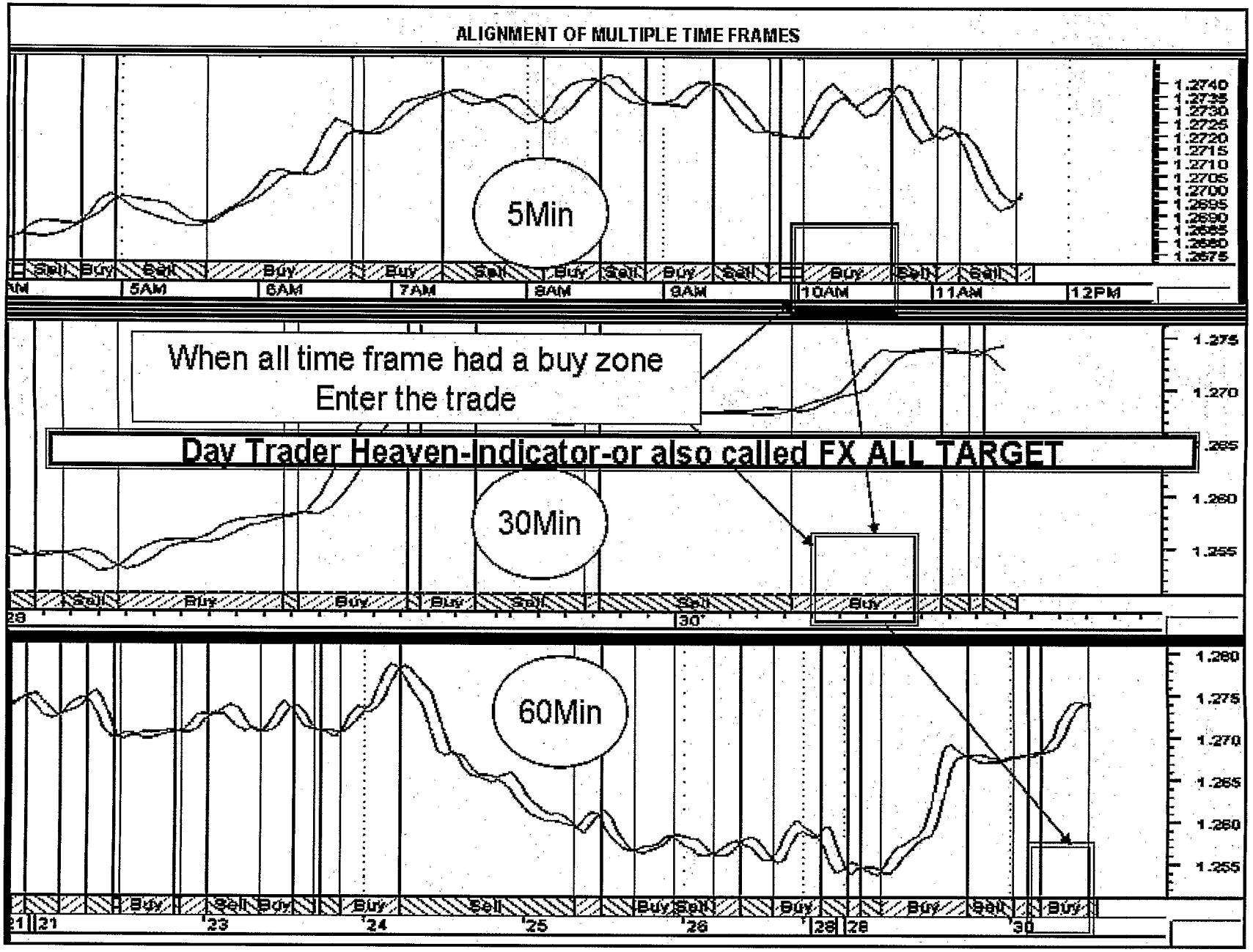

ALIGNMENT OF MULTIPLE TIME FRAMES
5Min
When all time frame had a buy zone
Enter the trade
Day Trader Heaven-Indicator-or also called FX ALL TARGET
30Min
60Min

FIG. 39

AT ALIGNMENT	BASE LINE TIME	TREND TIME	VERIFICATION TIME	ENTRY TIME	FIVE MINUTE	TYPE
FIRST SIGNAL	120	60	45	10	5	*BULLISH*
SECOND SIGNAL	120	90	60	30	5	*BULLISH*
THIRD SIGNAL	180	120	90	60	5	*BULLISH*

FIG. 40

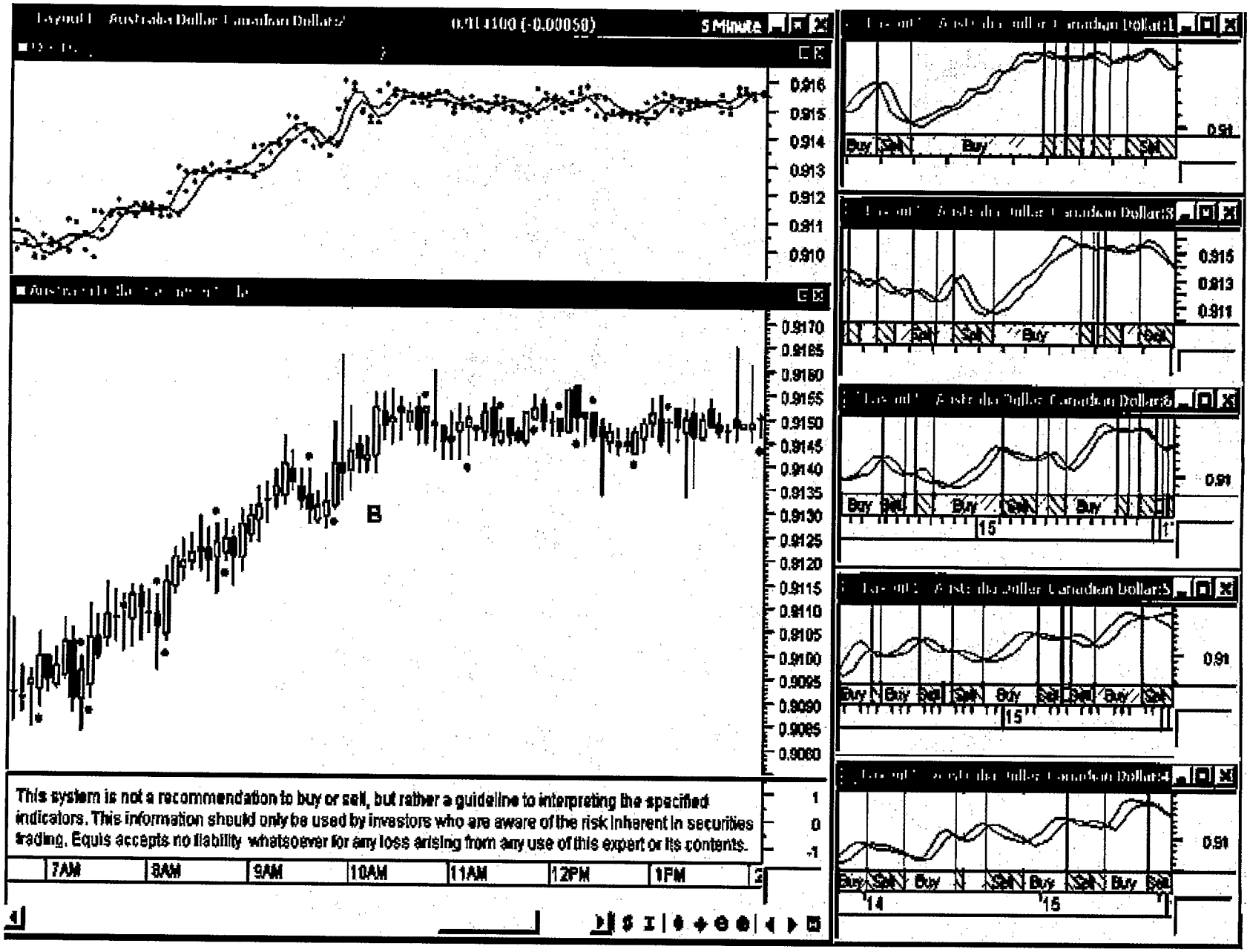

5 Minute
0.916
0.915
0.914
0.913
0.912
0.911
0.910
B
0.9170
0.9165
0.9160
0.9155
0.9150
0.9145
0.9140
0.9135
0.9130
0.9125
0.9120
0.9115
0.9110
0.9105
0.9100
0.9095
0.9090
0.9085
0.9080
This system is not a recommendation to buy or sell, but rather a guideline to interpreting the specified indicators. This information should only be used by investors who are aware of the risk inherent in securities trading. Equis accepts no liability whatsoever for any loss arising from any use of this expert or its contents.
1
0
-1
7AM
8AM
9AM
10AM
11AM
12PM
1PM
Buy
Sell
0.91
0.915
0.913
0.911
15
14

FIG. 41

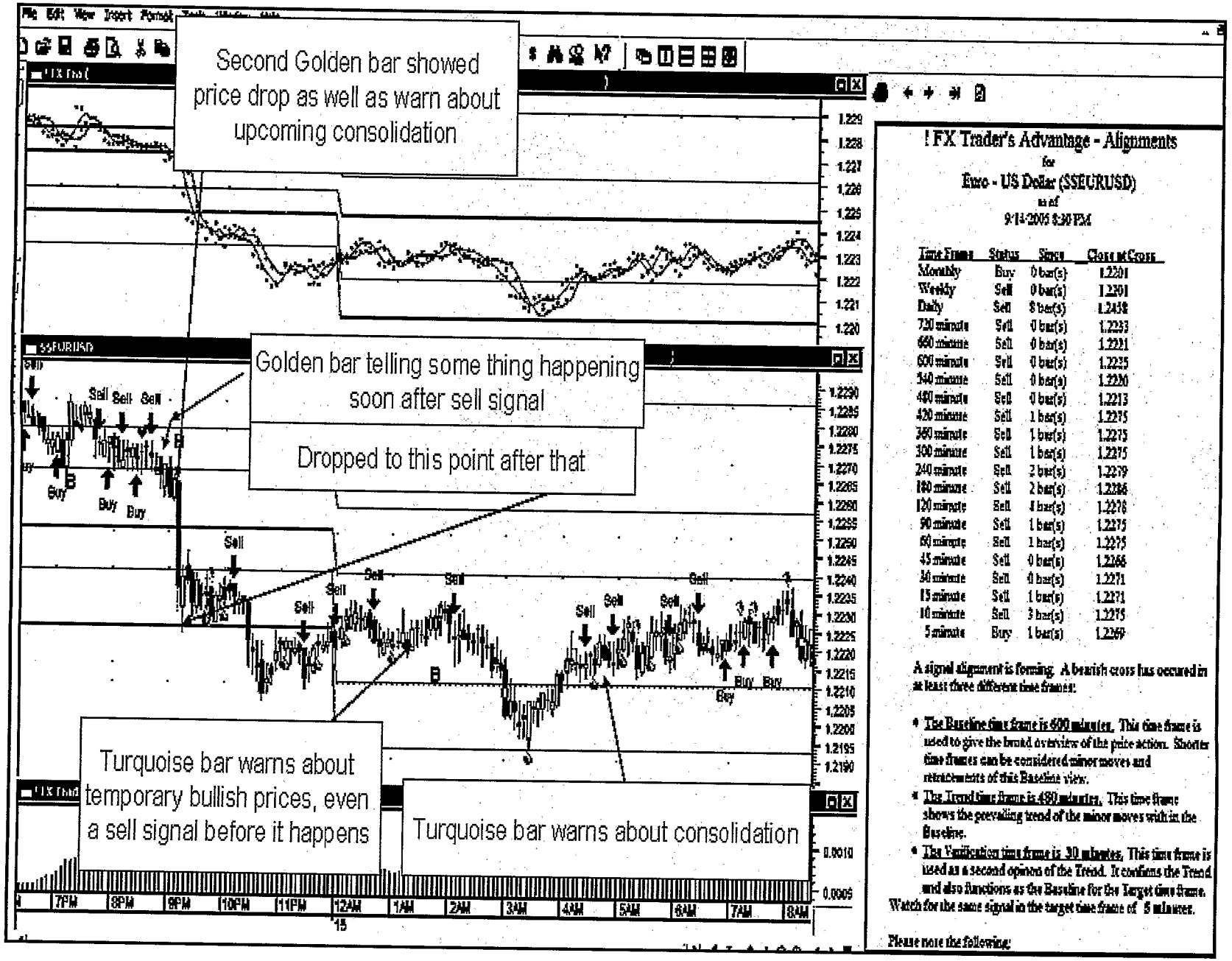

Second Golden bar showed price drop as well as warn about upcoming consolidation
Golden bar telling some thing happening soon after sell signal
Dropped to this point after that
Turquoise bar warns about temporary bullish prices, even a sell signal before it happens
Turquoise bar warns about consolidation
! FX Trader's Advantage - Alignments
for
Euro - US Dollar ($EURUSD)
as of
9/14/2005 8:30 PM
Time Frame | Status | Since | Close at Cross
Monthly | Buy | 0 bar(s) | 1.2201
Weekly | Sell | 0 bar(s) | 1.2201
Daily | Sell | 8 bar(s) | 1.2458
720 minute | Sell | 0 bar(s) | 1.2233
660 minute | Sell | 0 bar(s) | 1.2221
600 minute | Sell | 0 bar(s) | 1.2225
540 minute | Sell | 0 bar(s) | 1.2220
480 minute | Sell | 0 bar(s) | 1.2213
420 minute | Sell | 1 bar(s) | 1.2275
360 minute | Sell | 1 bar(s) | 1.2275
300 minute | Sell | 1 bar(s) | 1.2275
240 minute | Sell | 2 bar(s) | 1.2279
180 minute | Sell | 2 bar(s) | 1.2286
120 minute | Sell | 4 bar(s) | 1.2278
90 minute | Sell | 1 bar(s) | 1.2275
60 minute | Sell | 1 bar(s) | 1.2275
45 minute | Sell | 0 bar(s) | 1.2266
30 minute | Sell | 0 bar(s) | 1.2271
15 minute | Sell | 1 bar(s) | 1.2271
10 minute | Sell | 3 bar(s) | 1.2275
5 minute | Buy | 1 bar(s) | 1.2269
A signal alignment is forming. A bearish cross has occured in at least three different time frames.
The Baseline time frame is 600 minutes. This time frame is used to give the broad overview of the price action. Shorter time frames can be considered minor moves and retracements of this Baseline view.
The Trend time frame is 480 minutes. This time frame shows the prevailing trend of the minor moves with in the Baseline.
The Verification time frame is 30 minutes. This time frame is used as a second opinion of the Trend. It confirms the Trend and also functions as the Baseline for the Target time frame.
Watch for the same signal in the target time frame of 5 minutes.
Please note the following:

FIG. 42

Practical enabling of various concepts & theories

USING EXISTING SOFTWARE
PROVIDED BY
EQUIS INTERNATIONAL
(METASTOCK PRO FX SOFTWARE)
THEORIES WORKING IN PRACTICAL LIFE

CAUTION:
The following presentation is created to show, how one can use MetaStock Pro-FX with various concepts and theories developed by Pankaj Dalal.
Some slides are shown, if one wants to exactly know how to get to all areas where Mr. Dalal's concepts and theories have been used.

FIG. 43

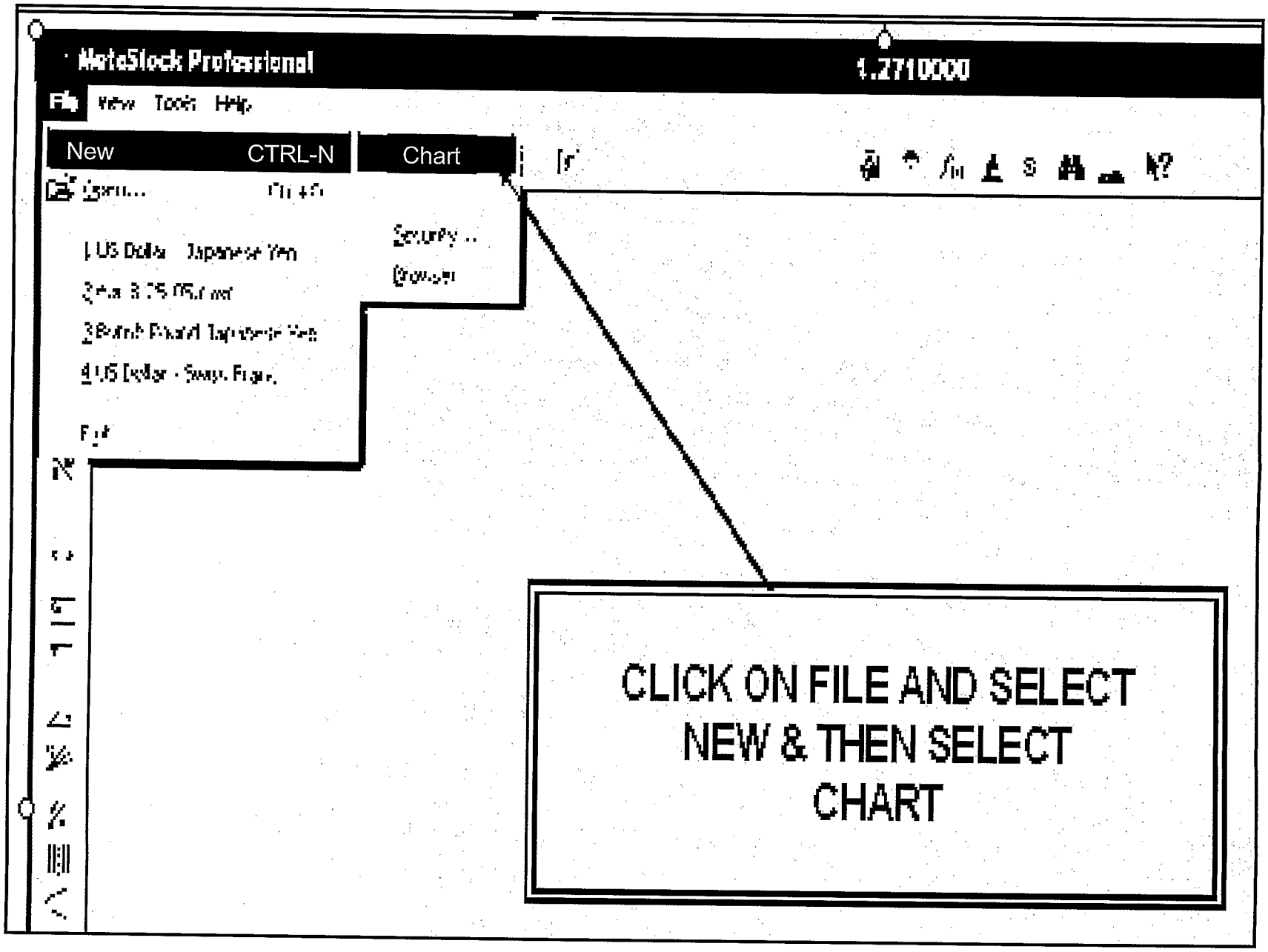

MetaStock Professional
1.2710000
View Tools Help
New CTRL-N
Chart
Security ...
CLICK ON FILE AND SELECT
NEW & THEN SELECT
CHART

FIG. 44

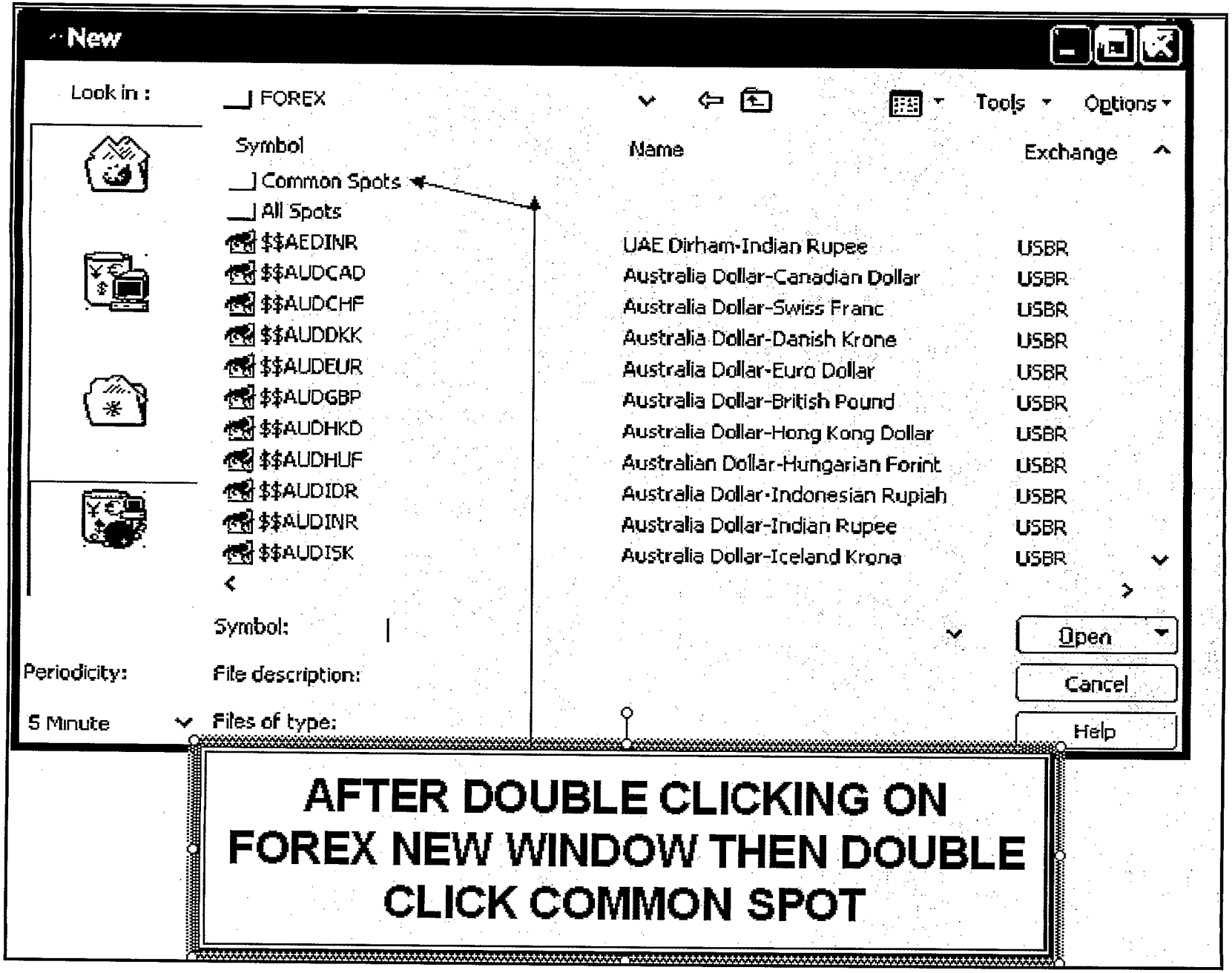

New
Look in :
FOREX
Tools
Options
Symbol
Name
Exchange
Common Spots
All Spots
$$AEDINR
$$AUDCAD
$$AUDCHF
$$AUDDKK
$$AUDEUR
$$AUDGBP
$$AUDHKD
$$AUDHUF
$$AUDIDR
$$AUDINR
$$AUDISK
UAE Dirham-Indian Rupee USBR
Australia Dollar-Canadian Dollar USBR
Australia Dollar-Swiss Franc USBR
Australia Dollar-Danish Krone USBR
Australia Dollar-Euro Dollar USBR
Australia Dollar-British Pound USBR
Australia Dollar-Hong Kong Dollar USBR
Australian Dollar-Hungarian Forint USBR
Australia Dollar-Indonesian Rupiah USBR
Australia Dollar-Indian Rupee USBR
Australia Dollar-Iceland Krona USBR
Symbol:
Periodicity:
File description:
5 Minute
Files of type:
Open
Cancel
Help
AFTER DOUBLE CLICKING ON FOREX NEW WINDOW THEN DOUBLE CLICK COMMON SPOT

FIG. 45

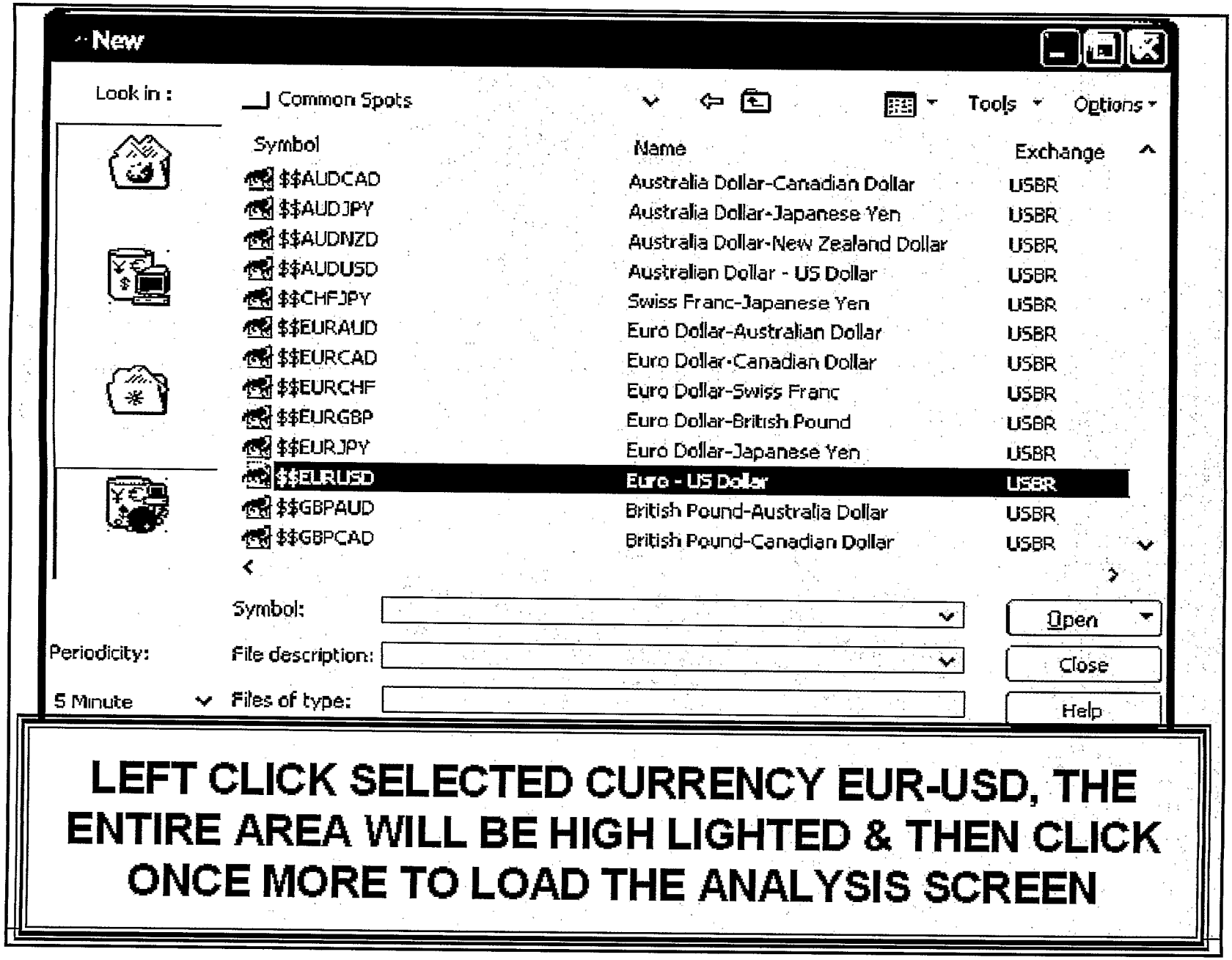

New
Look in :
Common Spots
Tools
Options
Symbol
Name
Exchange
$$AUDCAD
Australia Dollar-Canadian Dollar
USBR
$$AUDJPY
Australia Dollar-Japanese Yen
USBR
$$AUDNZD
Australia Dollar-New Zealand Dollar
USBR
$$AUDUSD
Australian Dollar - US Dollar
USBR
$$CHFJPY
Swiss Franc-Japanese Yen
USBR
$$EURAUD
Euro Dollar-Australian Dollar
USBR
$$EURCAD
Euro Dollar-Canadian Dollar
USBR
$$EURCHF
Euro Dollar-Swiss Franc
USBR
$$EURGBP
Euro Dollar-British Pound
USBR
$$EURJPY
Euro Dollar-Japanese Yen
USBR
$$EURUSD
Euro - US Dollar
USBR
$$GBPAUD
British Pound-Australia Dollar
USBR
$$GBPCAD
British Pound-Canadian Dollar
USBR
Symbol:
Periodicity:
File description:
5 Minute
Files of type:
Open
Close
Help
LEFT CLICK SELECTED CURRENCY EUR-USD, THE ENTIRE AREA WILL BE HIGH LIGHTED & THEN CLICK ONCE MORE TO LOAD THE ANALYSIS SCREEN

FIG. 46

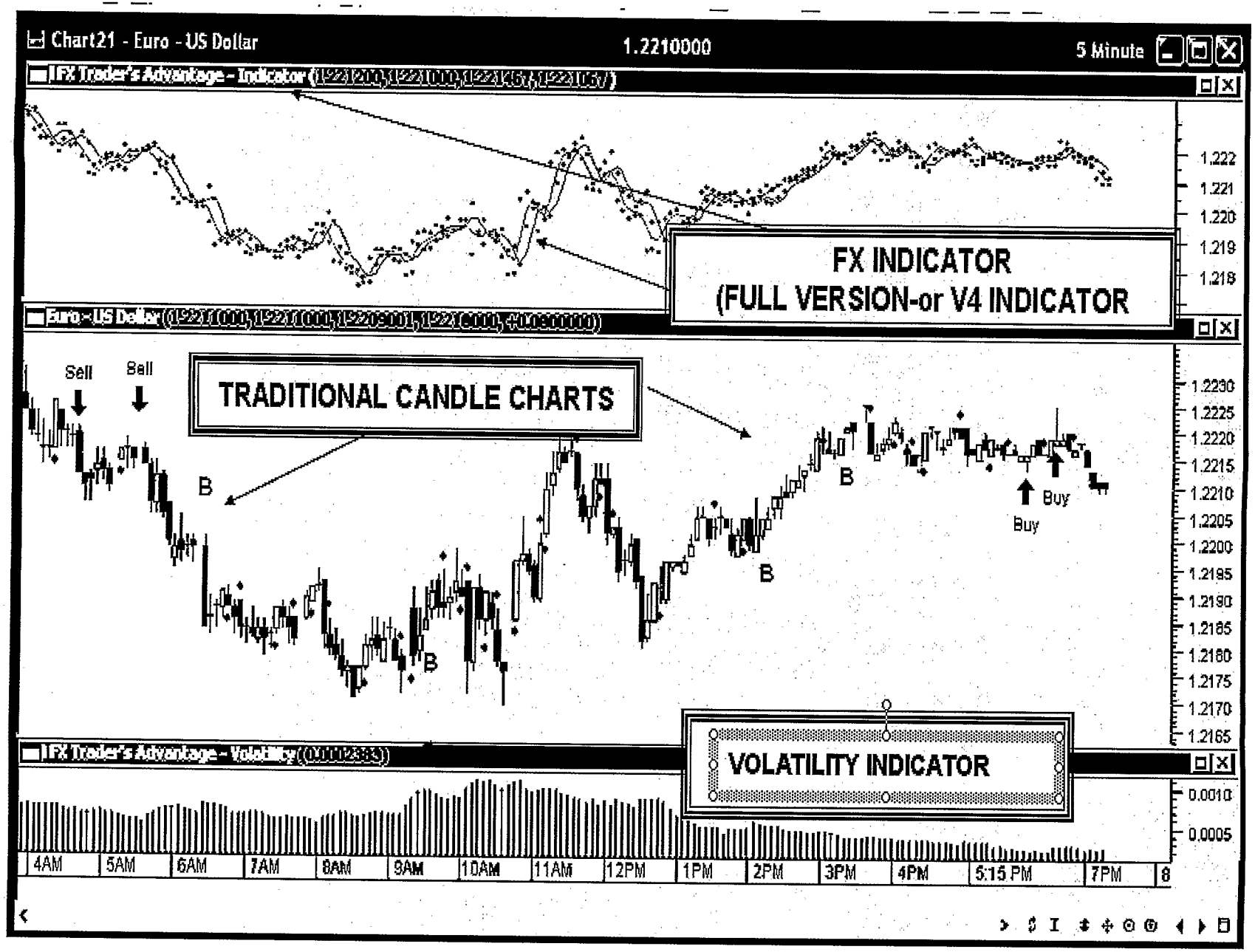

Chart21 - Euro - US Dollar
1.2210000
5 Minute
FX INDICATOR
(FULL VERSION-or V4 INDICATOR
TRADITIONAL CANDLE CHARTS
Sell
Sell
Buy
Buy
VOLATILITY INDICATOR
4AM
5AM
6AM
7AM
8AM
9AM
10AM
11AM
12PM
1PM
2PM
3PM
4PM
5:15 PM
7PM

FIG. 47

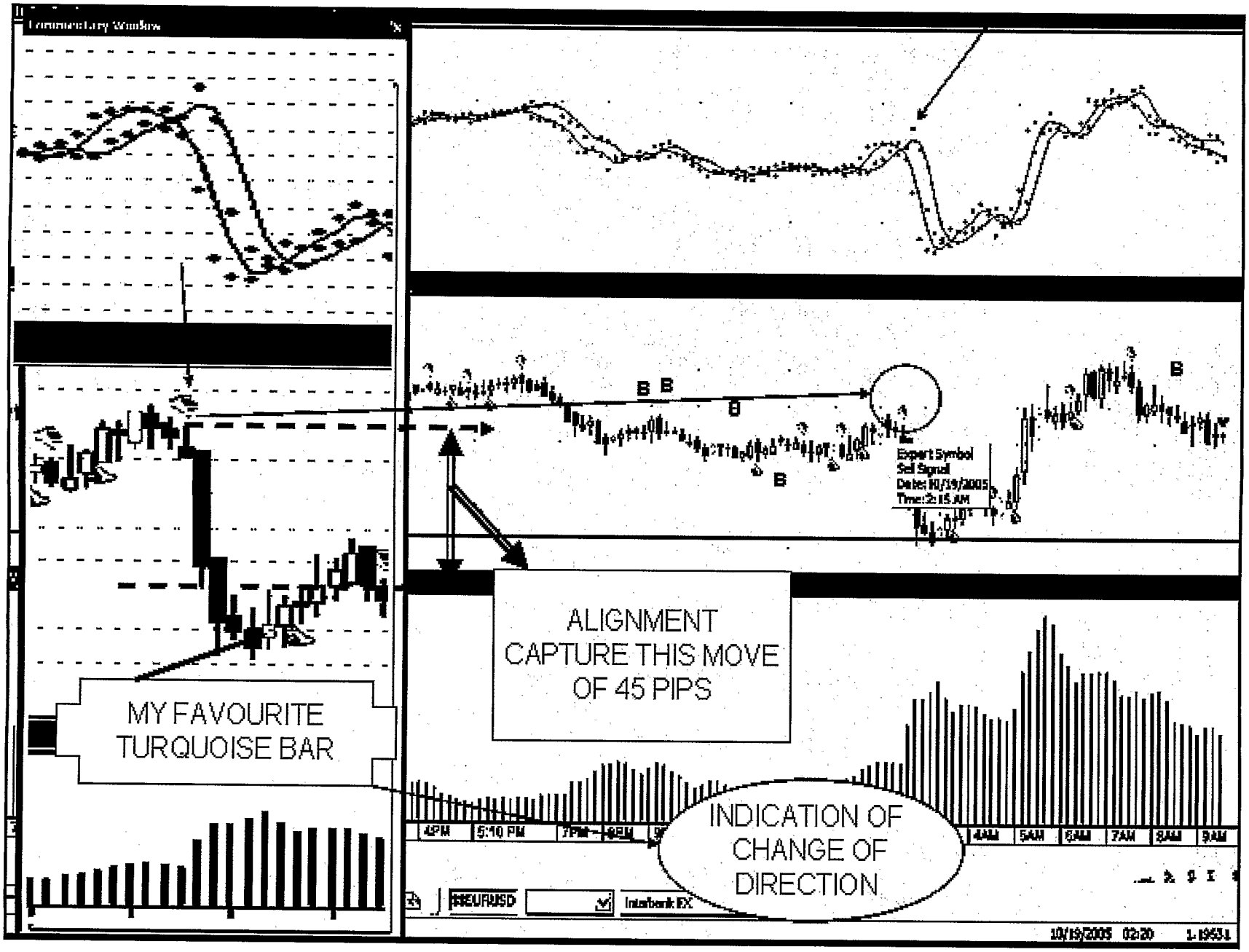

MY FAVOURITE
TURQUOISE BAR
ALIGNMENT
CAPTURE THIS MOVE
OF 45 PIPS
INDICATION OF
CHANGE OF
DIRECTION

FIG. 48

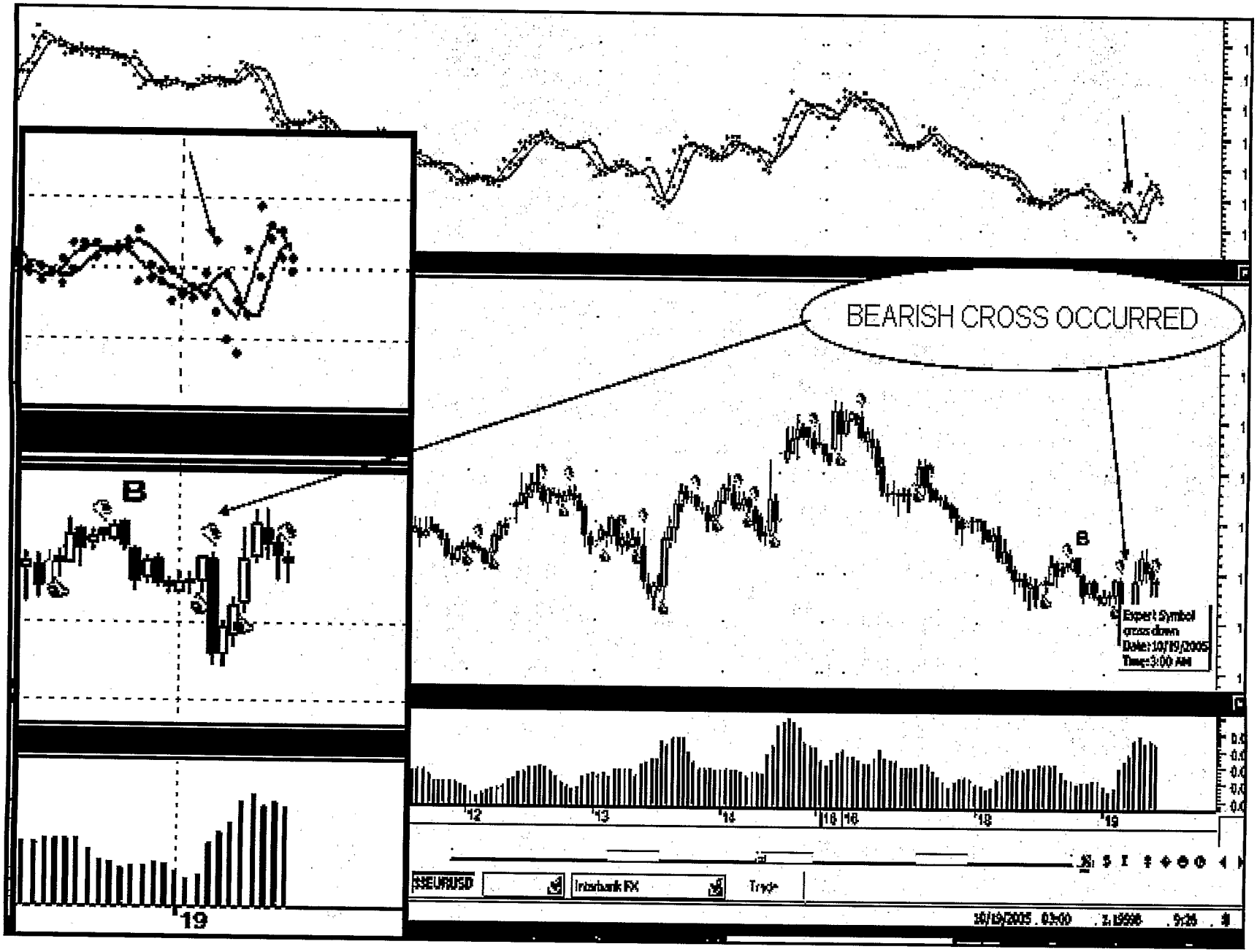


FIG. 49

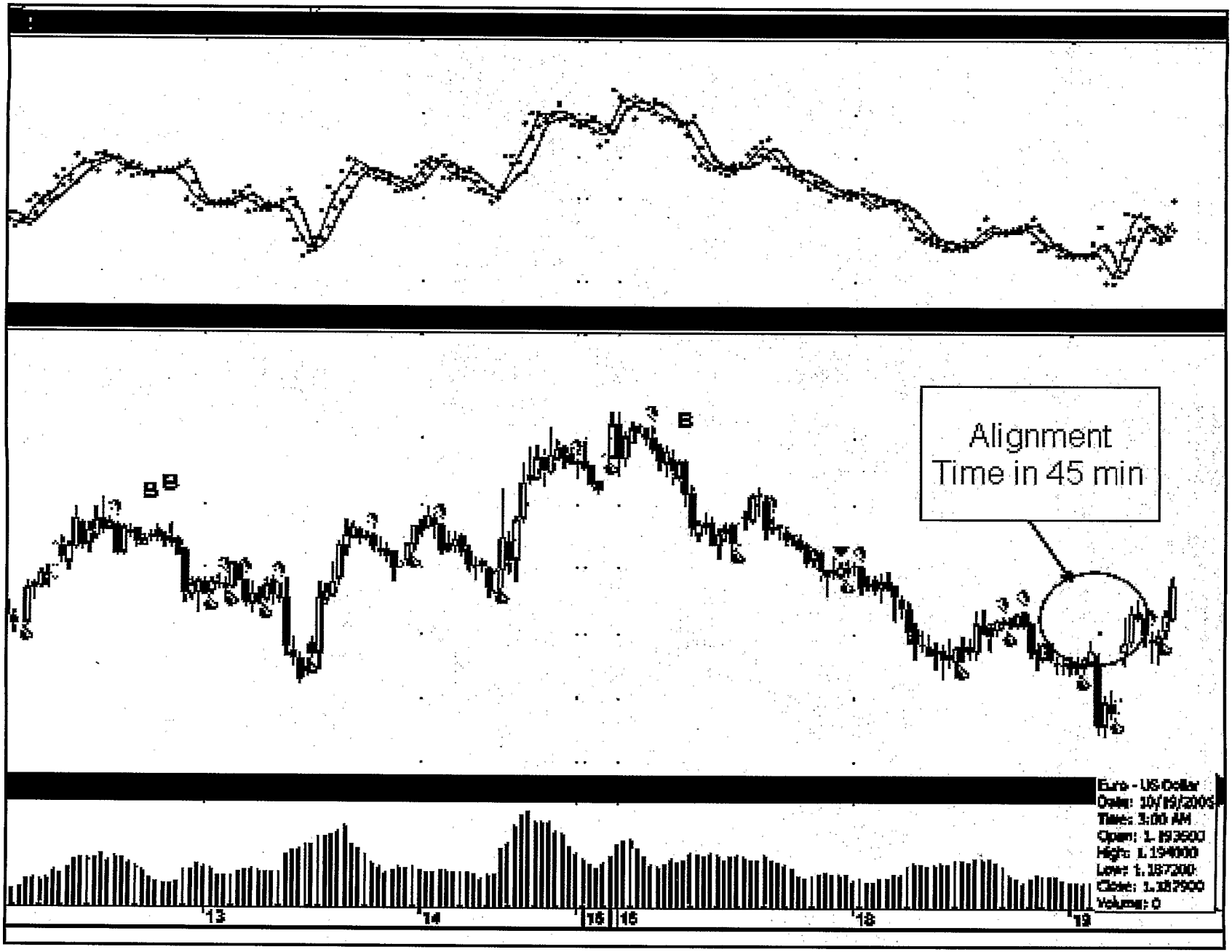

Alignment
Time in 45 min
B
B
B
Euro - US Dollar
Date: 10/19/2005
Time: 3:00 AM
Open: 1.193500
High: 1.194000
Low: 1.187200
Close: 1.187900
Volume: 0
13
14
15
15
18
19

FIG. 50

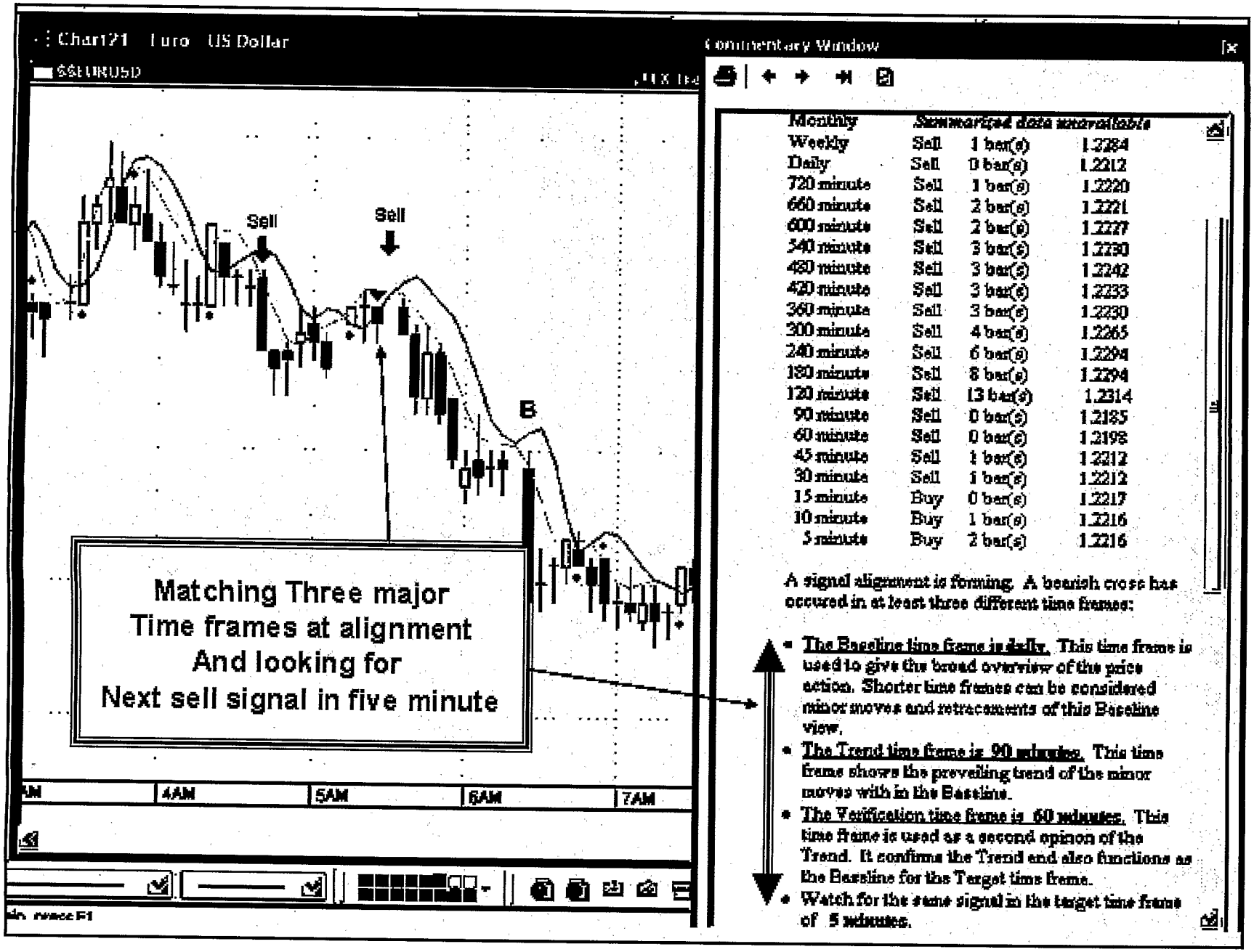

Char121 Euro US Dollar
Commentary Window
Sell
Sell
B
Matching Three major
Time frames at alignment
And looking for
Next sell signal in five minute
4AM
5AM
6AM
7AM
Monthly Summarized data unavailable
Weekly Sell 1 bar(s) 1.2284
Daily Sell 0 bar(s) 1.2212
720 minute Sell 1 bar(s) 1.2220
660 minute Sell 2 bar(s) 1.2221
600 minute Sell 2 bar(s) 1.2227
540 minute Sell 3 bar(s) 1.2230
480 minute Sell 3 bar(s) 1.2242
420 minute Sell 3 bar(s) 1.2233
360 minute Sell 3 bar(s) 1.2230
300 minute Sell 4 bar(s) 1.2265
240 minute Sell 6 bar(s) 1.2294
180 minute Sell 8 bar(s) 1.2294
120 minute Sell 13 bar(s) 1.2314
90 minute Sell 0 bar(s) 1.2185
60 minute Sell 0 bar(s) 1.2198
45 minute Sell 1 bar(s) 1.2212
30 minute Sell 1 bar(s) 1.2212
15 minute Buy 0 bar(s) 1.2217
10 minute Buy 1 bar(s) 1.2216
5 minute Buy 2 bar(s) 1.2216
A signal alignment is forming. A bearish cross has occured in at least three different time frames:
The Baseline time frame is daily. This time frame is used to give the broad overview of the price action. Shorter time frames can be considered minor moves and retracements of this Baseline view.
The Trend time frame is 90 minutes. This time frame shows the prevailing trend of the minor moves with in the Baseline.
The Verification time frame is 60 minutes. This time frame is used as a second opinion of the Trend. It confirms the Trend and also functions as the Baseline for the Target time frame.
Watch for the same signal in the target time frame of 5 minutes.

FIG. 51

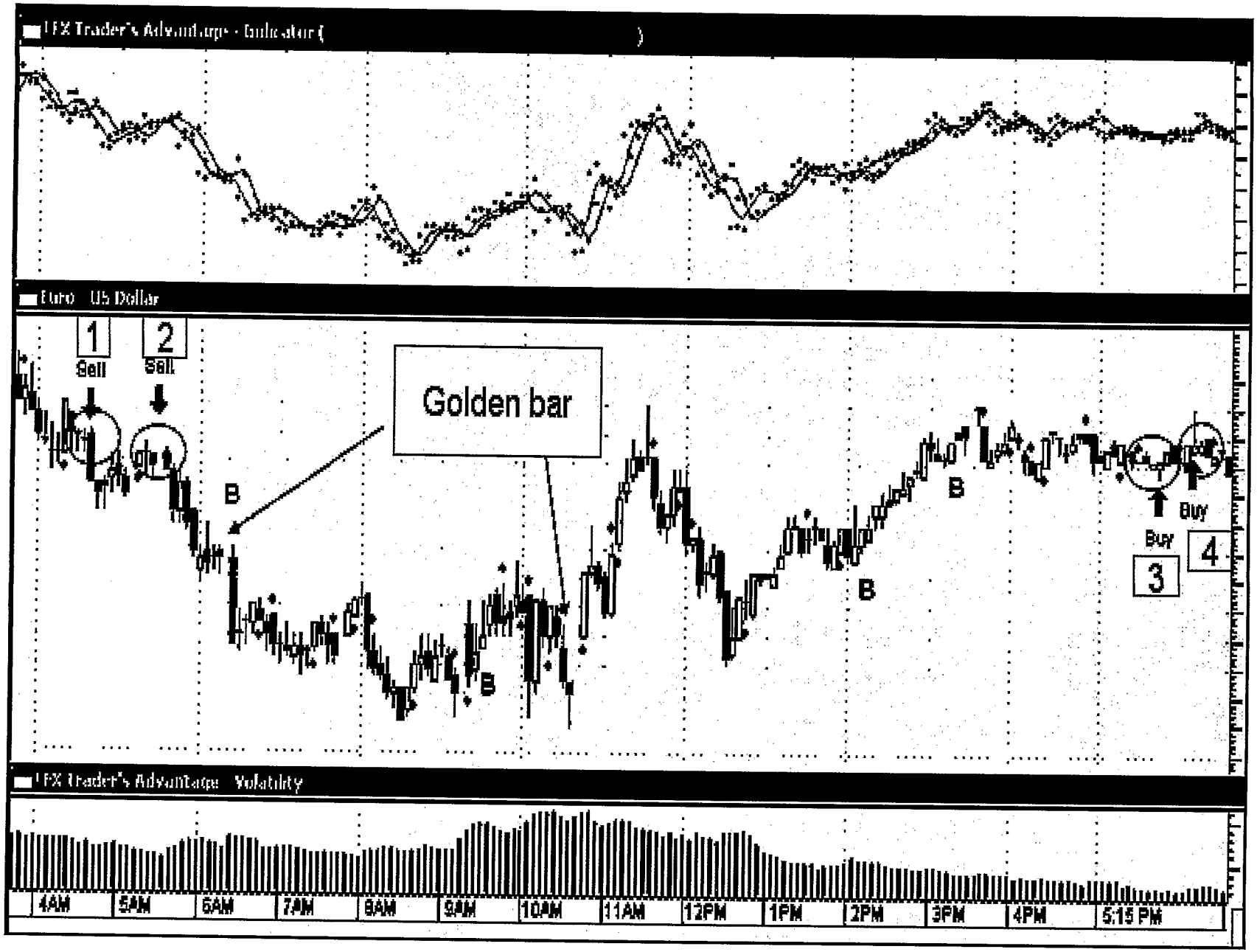

Euro US Dollar
1
Sell
2
Sell
Golden bar
B
B
B
Buy
3
Buy
4
4AM
5AM
6AM
7AM
8AM
9AM
10AM
11AM
12PM
1PM
2PM
3PM
4PM
5:15 PM

FIG. 52

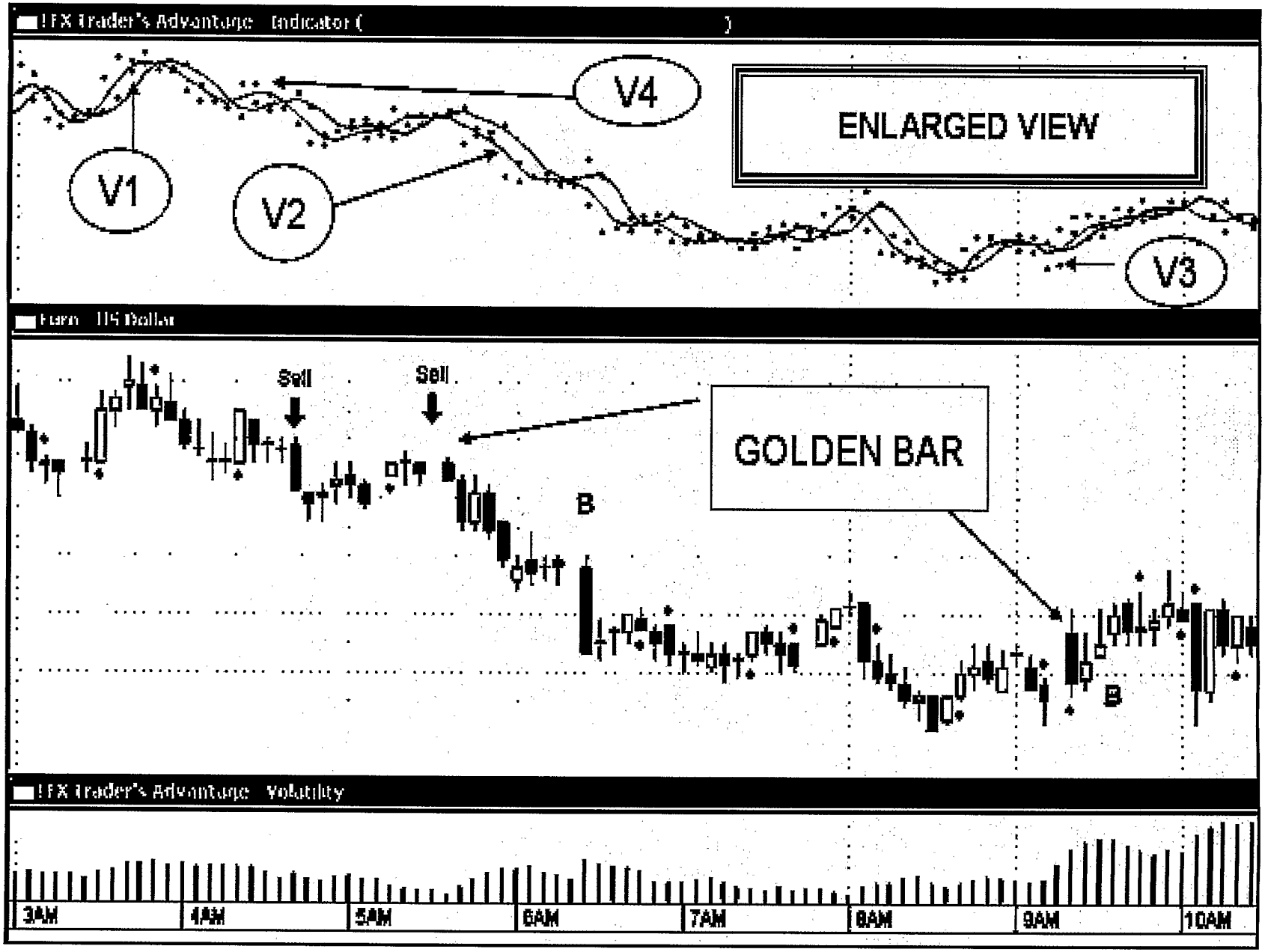

V4
ENLARGED VIEW
V1
V2
V3
Sell
Sell
B
GOLDEN BAR
B
3AM
4AM
5AM
6AM
7AM
8AM
9AM
10AM

FIG. 53

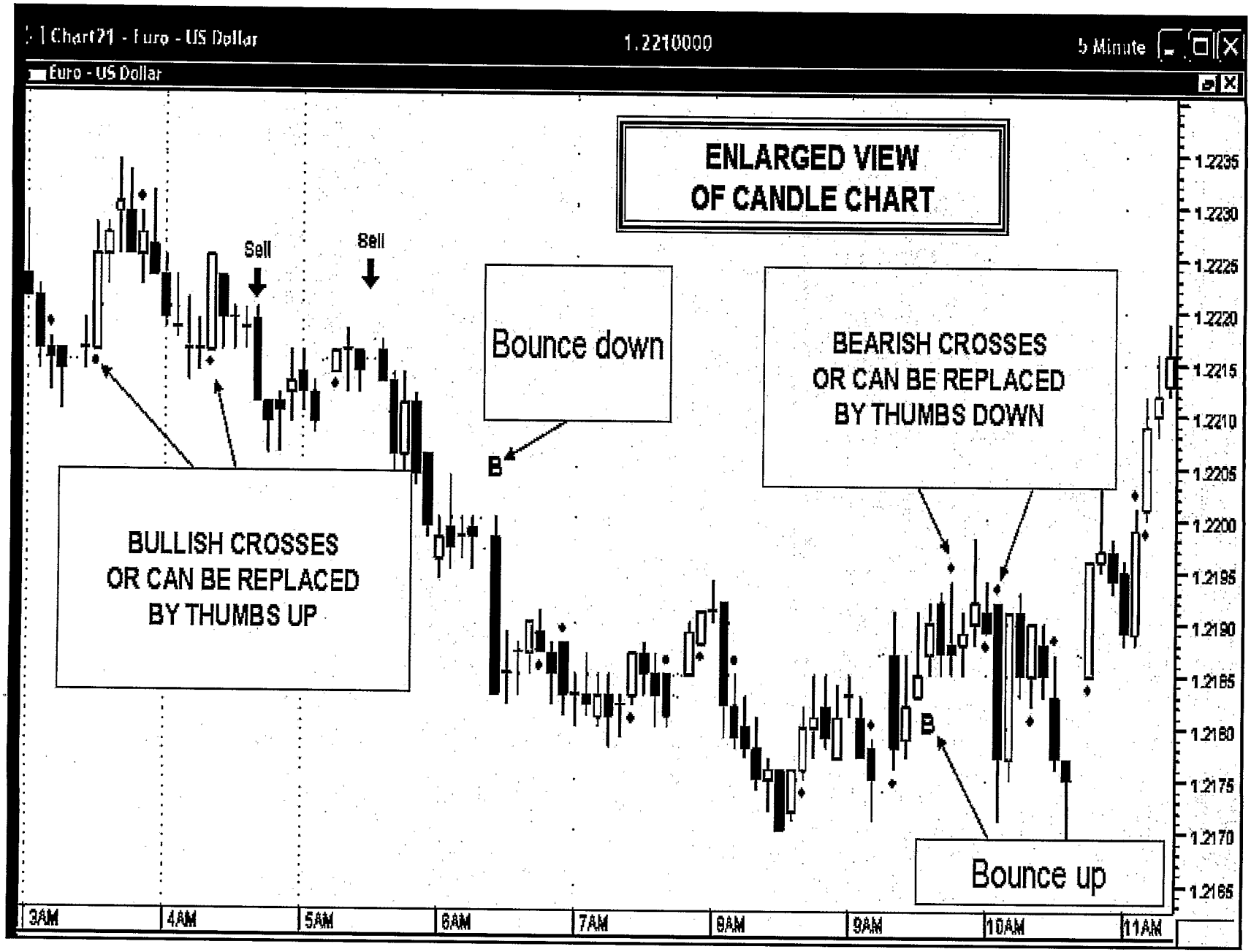

Chart21 - Euro - US Dollar
1.2210000
5 Minute
Euro - US Dollar
ENLARGED VIEW
OF CANDLE CHART
Sell
Sell
Bounce down
BEARISH CROSSES
OR CAN BE REPLACED
BY THUMBS DOWN
BULLISH CROSSES
OR CAN BE REPLACED
BY THUMBS UP
B
B
Bounce up
1.2235
1.2230
1.2225
1.2220
1.2215
1.2210
1.2205
1.2200
1.2195
1.2190
1.2185
1.2180
1.2175
1.2170
1.2165
3AM
4AM
5AM
6AM
7AM
8AM
9AM
10AM
11AM

FIG. 54

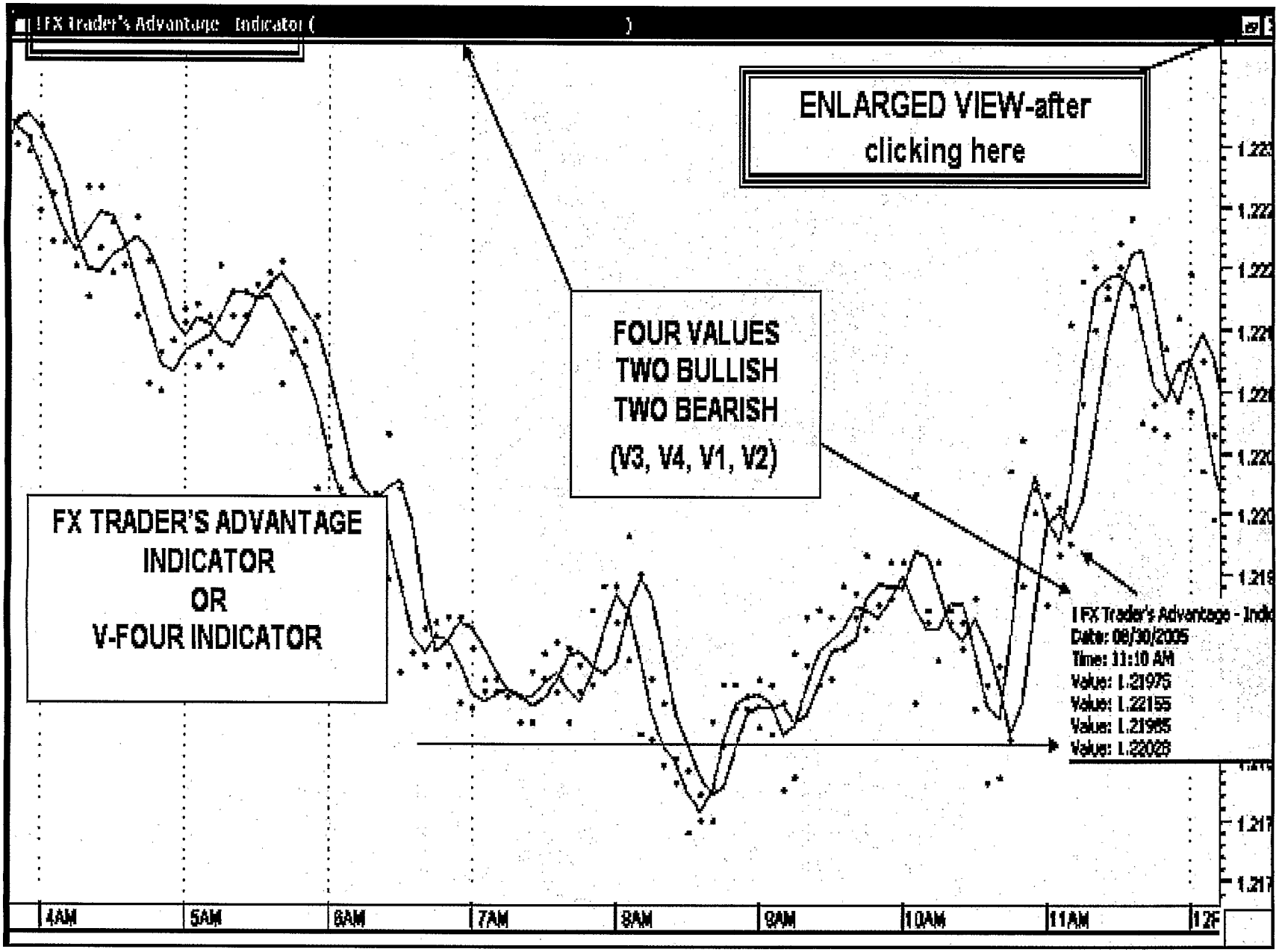

ENLARGED VIEW-after clicking here
FOUR VALUES
TWO BULLISH
TWO BEARISH
(V3, V4, V1, V2)
FX TRADER'S ADVANTAGE INDICATOR
OR
V-FOUR INDICATOR
4AM
5AM
6AM
7AM
8AM
9AM
10AM
11AM

FIG. 55

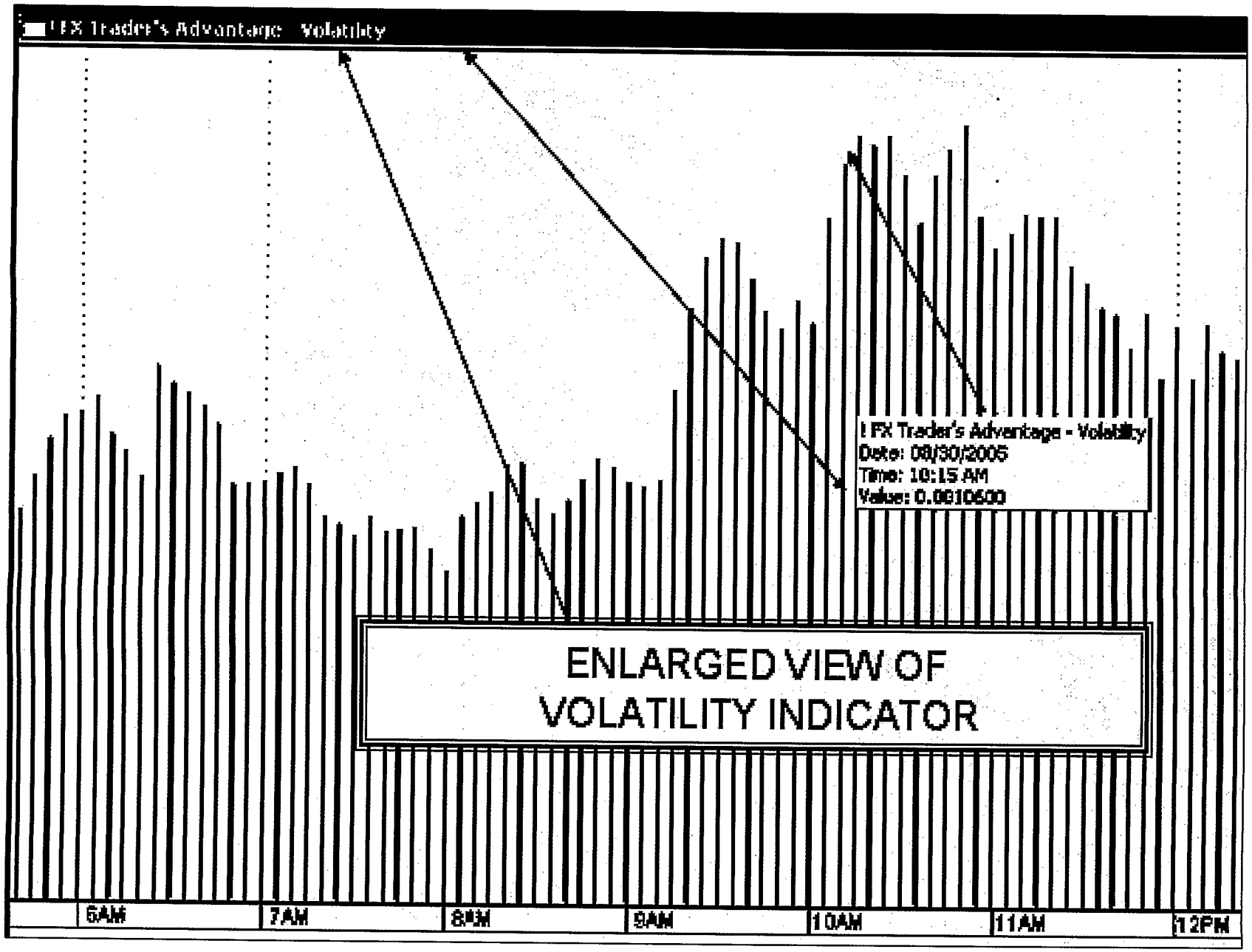

FX Trader's Advantage - Volatility
FX Trader's Advantage - Volatility
Date: 08/30/2005
Time: 10:15 AM
Value: 0.0010600
ENLARGED VIEW OF
VOLATILITY INDICATOR
6AM
7AM
8AM
9AM
10AM
11AM
12PM

FIG. 56

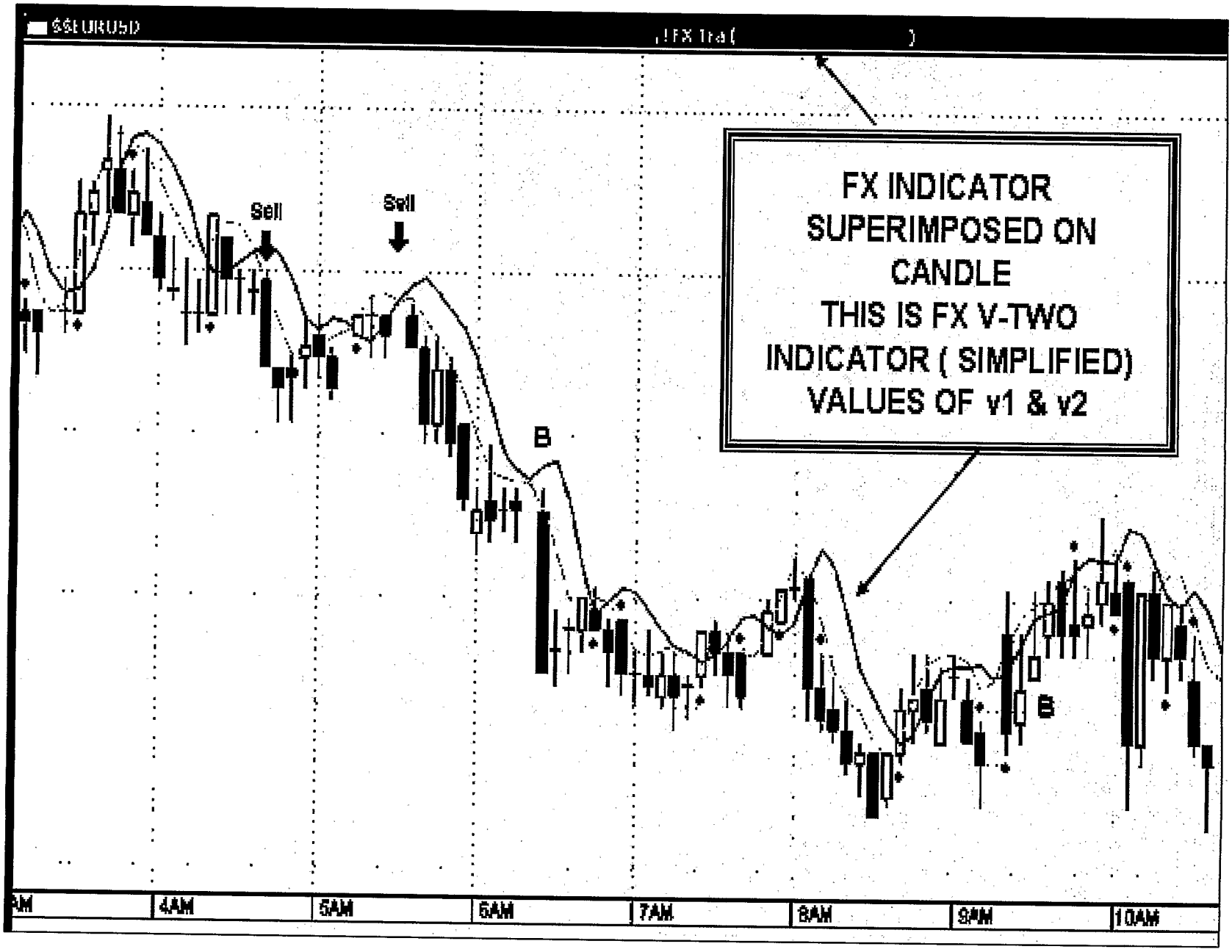

FX INDICATOR
SUPERIMPOSED ON
CANDLE
THIS IS FX V-TWO
INDICATOR (SIMPLIFIED)
VALUES OF v1 & v2
Sell
Sell
B
B
4AM
5AM
6AM
7AM
8AM
9AM
10AM

FIG. 57

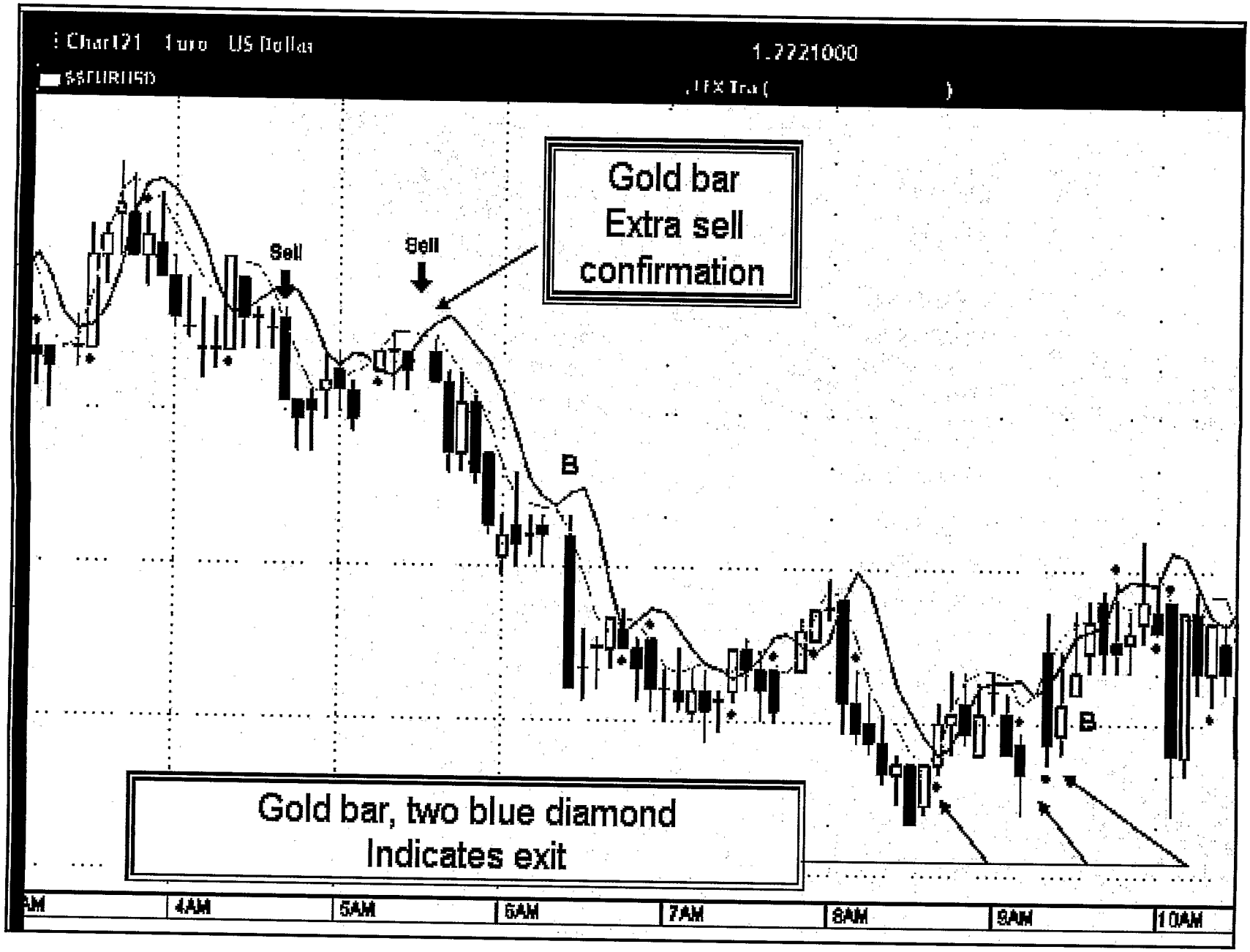

Gold bar
Extra sell
confirmation
Sell
Sell
B
B
Gold bar, two blue diamond
Indicates exit
4AM
5AM
6AM
7AM
8AM
9AM
10AM

FIG. 58

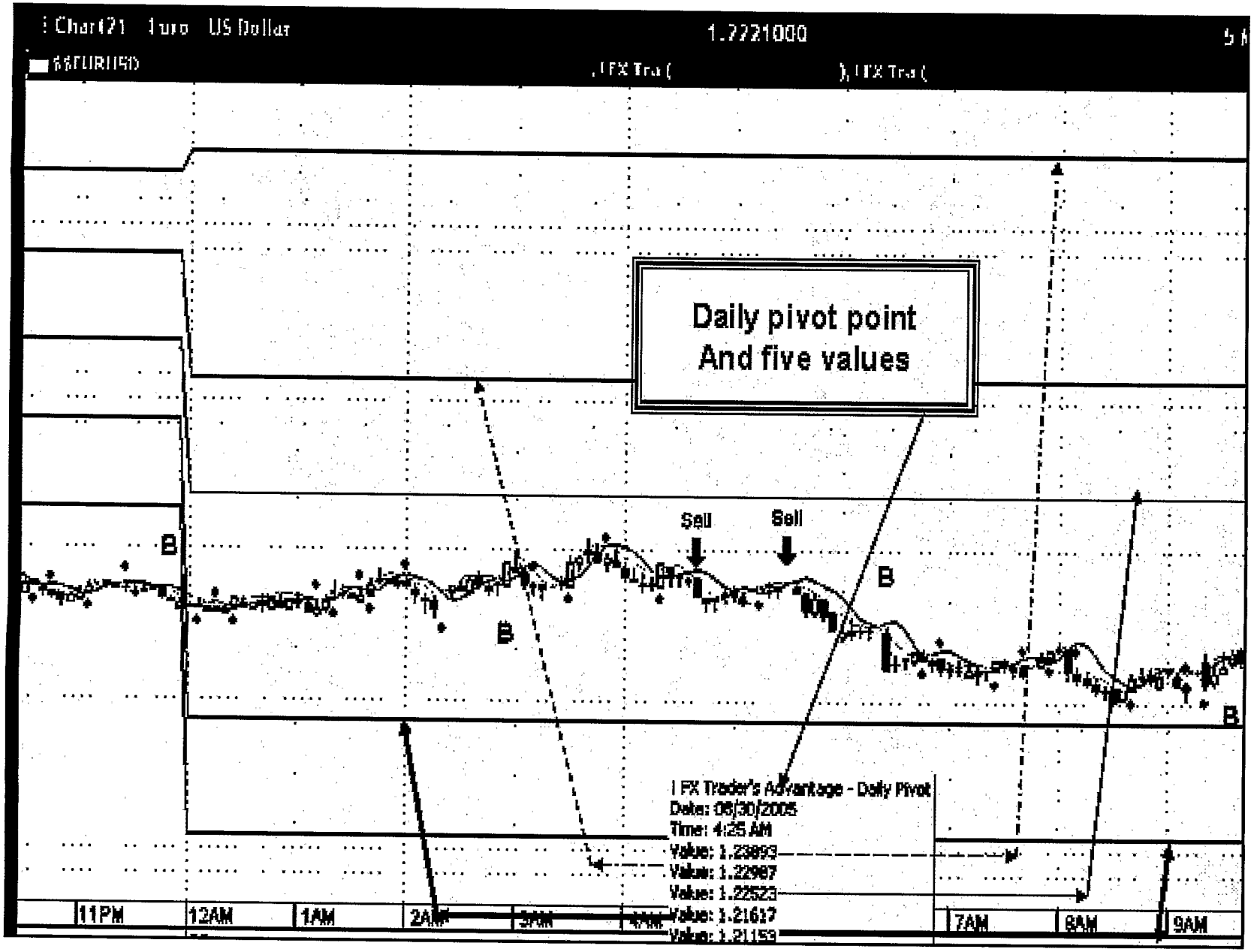

Daily pivot point
And five values
Sell
Sell
B
B
B
B
FX Trader's Advantage - Daily Pivot
Date: 06/30/2005
Time: 4:25 AM
Value: 1.23893
Value: 1.22987
Value: 1.22523
Value: 1.21617
Value: 1.21153
11PM
12AM
1AM
2AM
7AM
8AM
9AM

FIG. 59

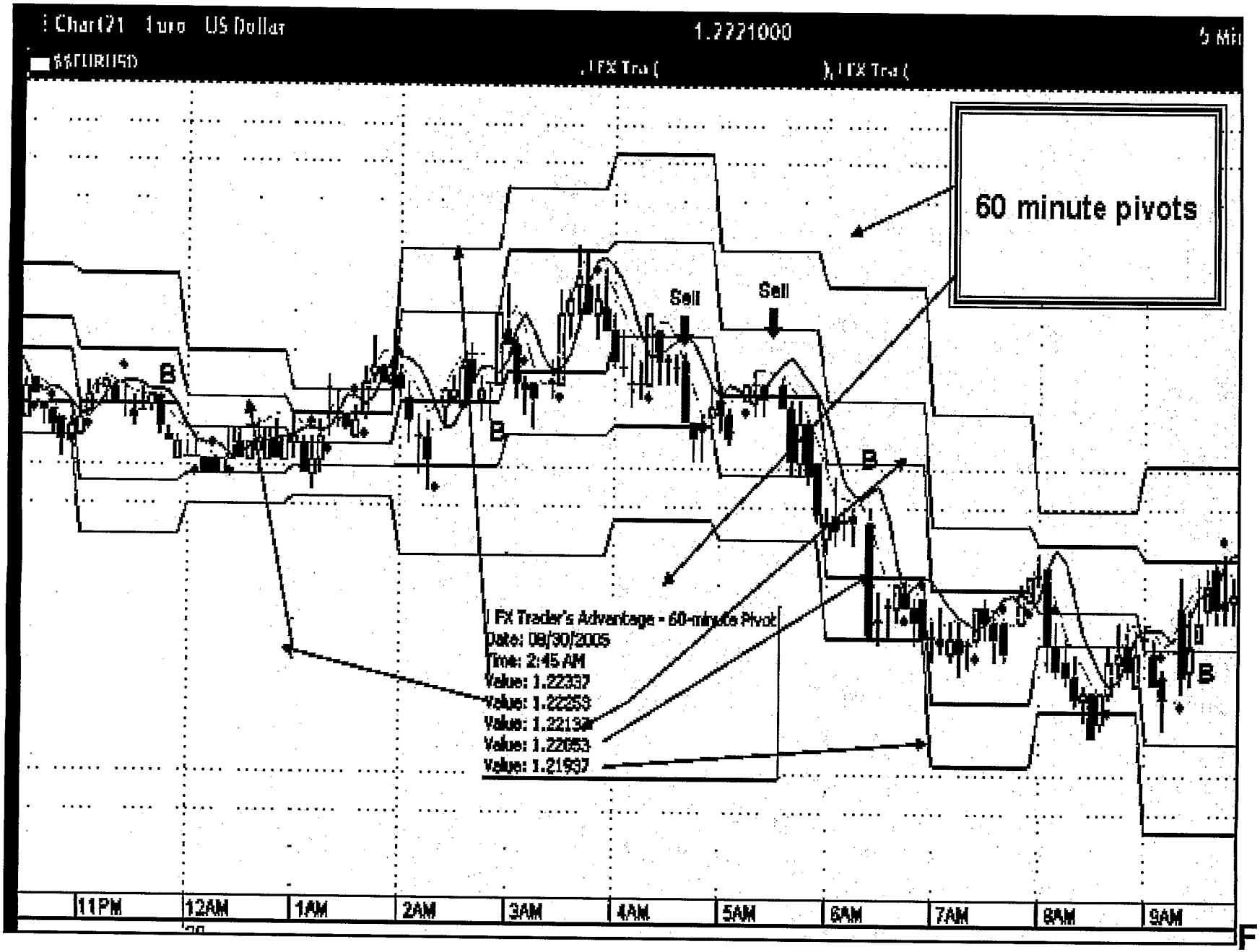

Chart21 Euro US Dollar
1.2721000
60 minute pivots
Sell
Sell
B
B
B
B
FX Trader's Advantage - 60-minute Pivot
Date: 08/30/2005
Time: 2:45 AM
Value: 1.22337
Value: 1.22253
Value: 1.22133
Value: 1.22053
Value: 1.21937
11PM
12AM
1AM
2AM
3AM
4AM
5AM
6AM
7AM
8AM
9AM

FIG. 60

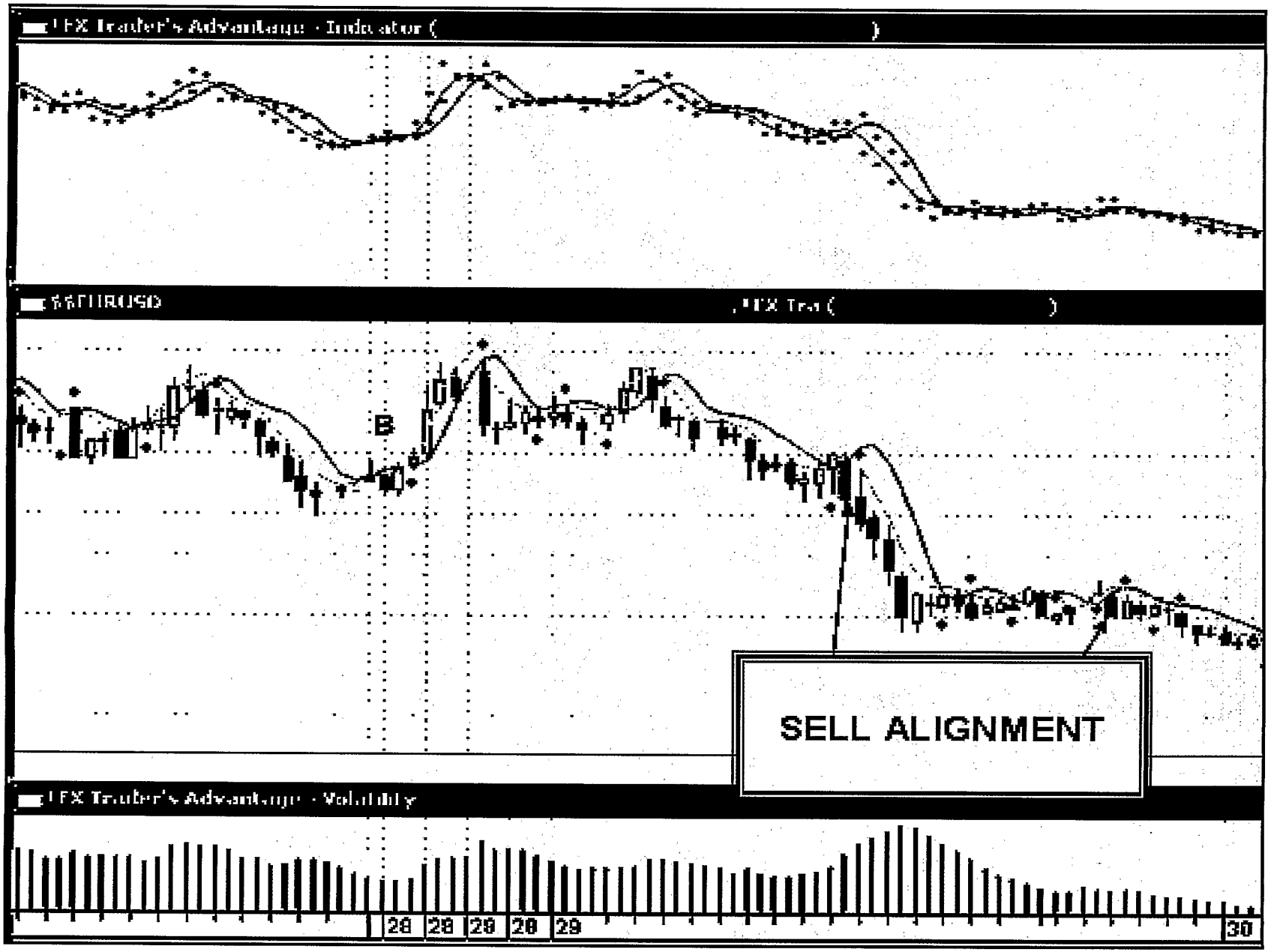


FIG. 61

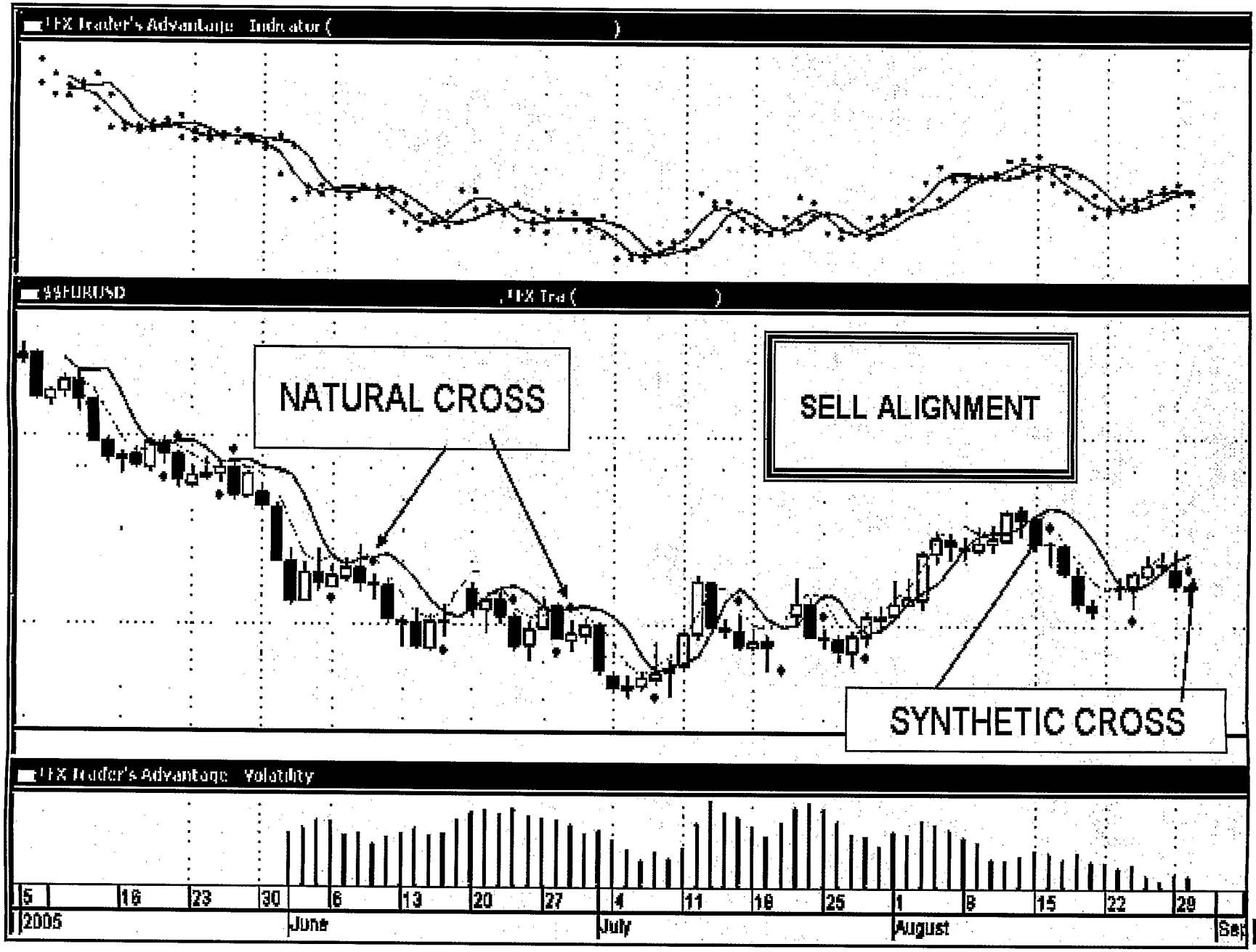

NATURAL CROSS
SELL ALIGNMENT
SYNTHETIC CROSS
5
16
23
30
6
13
20
27
4
11
18
25
1
8
15
22
29
2005
June
July
August

FIG. 62

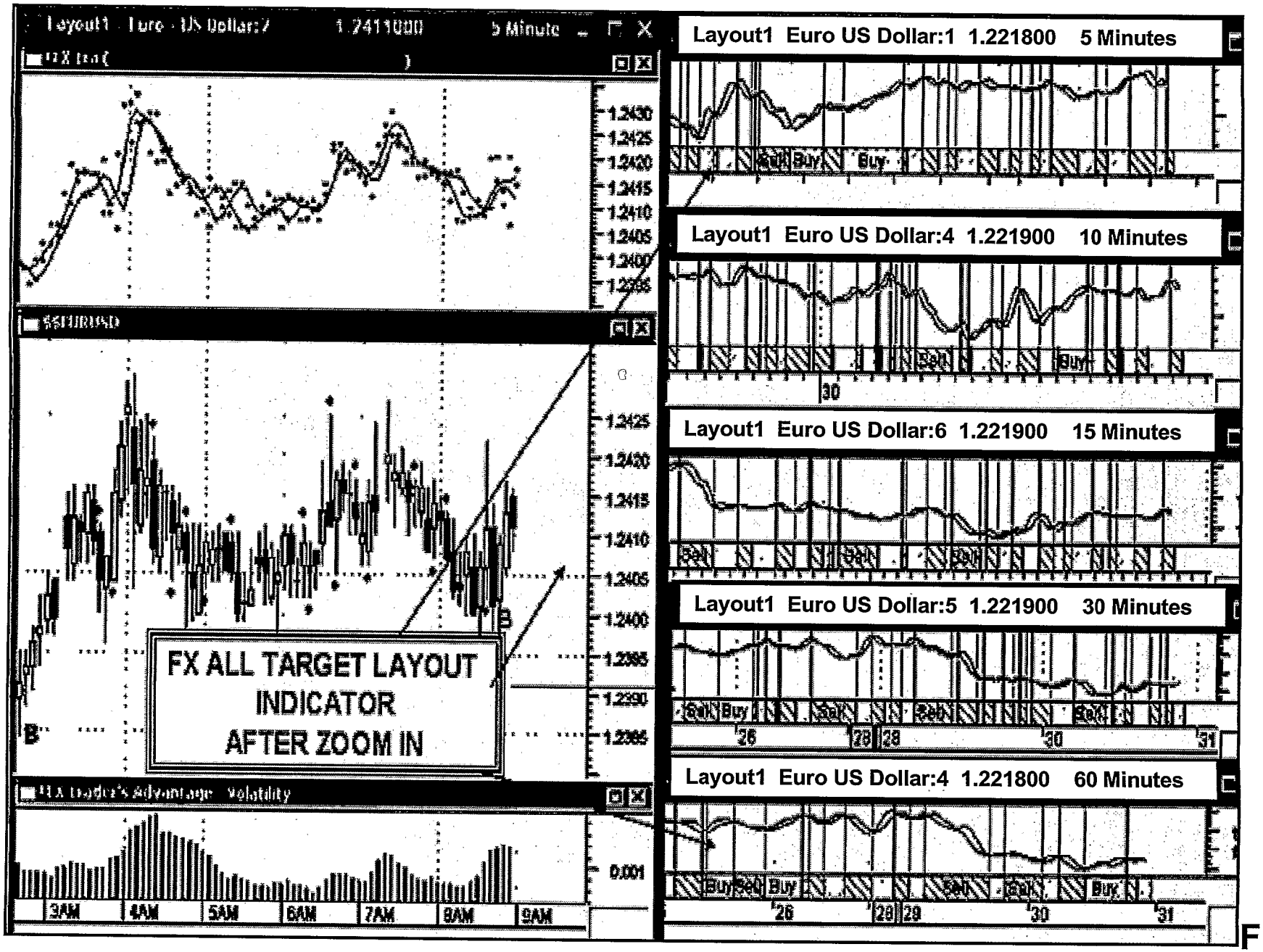

Layout1 Euro US Dollar:1 1.221800 5 Minutes
Layout1 Euro US Dollar:4 1.221900 10 Minutes
Layout1 Euro US Dollar:6 1.221900 15 Minutes
Layout1 Euro US Dollar:5 1.221900 30 Minutes
Layout1 Euro US Dollar:4 1.221800 60 Minutes
FX ALL TARGET LAYOUT
INDICATOR
AFTER ZOOM IN
3AM
4AM
5AM
6AM
7AM
8AM
9AM

FIG. 63