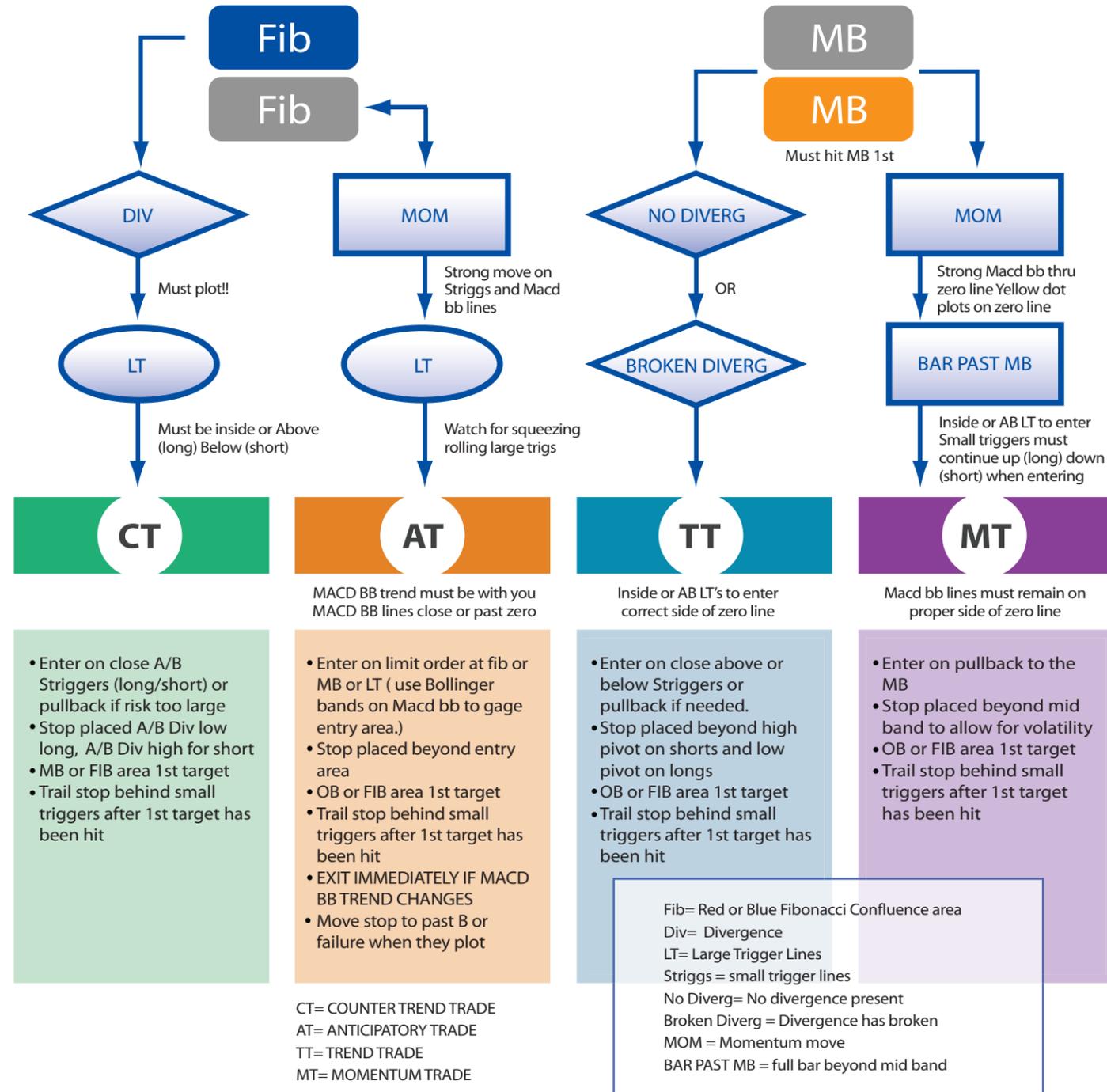# T-3 Fibs
ProTrader

Nexgen Software is an innovative company leading the development and marketing of predictive technical analysis indicators. Our principle software program is the T-3 Fibs ProTrader. This software is designed for the professional trader. It automates Fibonacci price and time projection analysis in an attempt to predict high probability potential turning points into the future. We use a team of developers and programmers that have proven themselves as successful traders and software engineers in their respective fields in the development of our software.

We spend the day trading and watching the markets constantly refining our own methodologies and techniques and helping our world-wide clientele achieve their goals of higher returns. Whether you scalp the market, day trade, swing trade or position trade, our predictive software packages and customer support we offer to the professional trading community is unparalleled and will help you complete your trading plan and help you to achieve consistently higher returns.
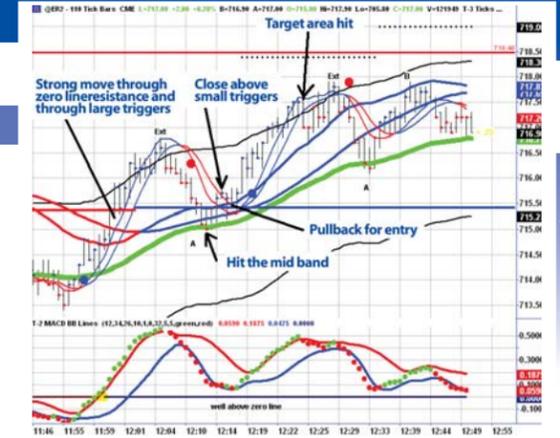
Flow Diagram

Fib → **Fib**

- **DIV** — Must plot!!
  - **LT** — Must be inside or Above (long) Below (short)
- **MOM** — Strong move on Striggs and Macd bb lines
  - **LT** — Watch for squeezing rolling large trigs

MB → **MB** (Must hit MB 1st)

- **NO DIVERG**
  - OR
  - **BROKEN DIVERG**
- **MOM** — Strong Macd bb thru zero line Yellow dot plots on zero line
  - **BAR PAST MB** — Inside or AB LT to enter Small triggers must continue up (long) down (short) when entering

CT
MACD BB trend must be with you MACD BB lines close or past zero

- Enter on close A/B Striggers (long/short) or pullback if risk too large
- Stop placed A/B Div low long, A/B Div high for short
- MB or FIB area 1st target
- Trail stop behind small triggers after 1st target has been hit

AT
MACD BB trend must be with you MACD BB lines close or past zero

- Enter on limit order at fib or MB or LT (use Bollinger bands on Macd bb to gage entry area.)
- Stop placed beyond entry area
- OB or FIB area 1st target
- Trail stop behind small triggers after 1st target has been hit
- EXIT IMMEDIATELY IF MACD BB TREND CHANGES
- Move stop to past B or failure when they plot

TT
Inside or AB LT's to enter correct side of zero line

- Enter on close above or below Striggers or pullback if needed.
- Stop placed beyond high pivot on shorts and low pivot on longs
- OB or FIB area 1st target
- Trail stop behind small triggers after 1st target has been hit

MT
Macd bb lines must remain on proper side of zero line

- Enter on pullback to the MB
- Stop placed beyond mid band to allow for volatility
- OB or FIB area 1st target
- Trail stop behind small triggers after 1st target has been hit

CT= COUNTER TREND TRADE
AT= ANTICIPATORY TRADE
TT= TREND TRADE
MT= MOMENTUM TRADE

Fib= Red or Blue Fibonacci Confluence area
Div= Divergence
LT= Large Trigger Lines
Striggs = small trigger lines
No Diverg= No divergence present
Broken Diverg = Divergence has broken
MOM = Momentum move
BAR PAST MB = full bar beyond mid band

TRADE SETUP
Trend Trade

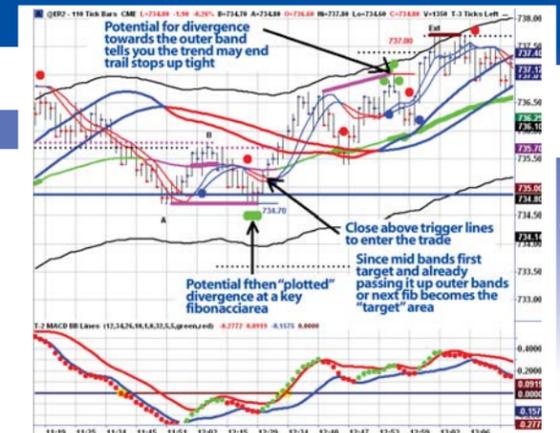| ENTRY SETUP CHECKLIST	EXIT CONDITIONS CHECKLIST
• Hit mid band. • Enter long on market order after close above small trigger. • Enter short on market order after close below small trigger lines. • Stop placed past entry pivot	• Outer band or Fibonacci area. • When target area is reached, trail stop behind small triggers.

TRADE #1

TRADE SETUP
Counter Trend Trade

ENTRY SETUP CHECKLIST	EXIT CONDITIONS CHECKLIST
• Must hit Fibonacci area for long or short. • Divergence must be confirmed • Enter long on market order after close above /below small triggers. • Enter short on market order after close below. • Stop placed above divergence plot.	• Mid band or Fibonacci area. • When target area is reached, trail stop behind small triggers.

TRADE #2

TRADE SETUP
Momentum Trade

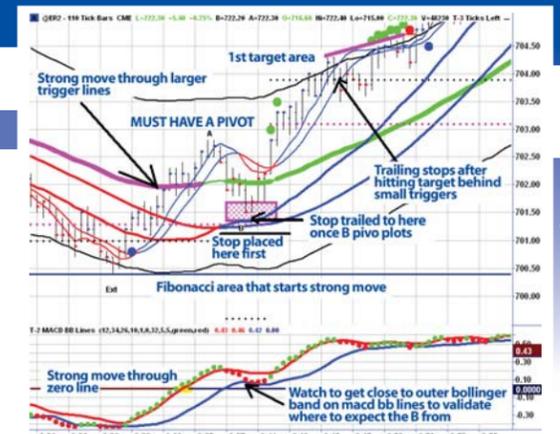| ENTRY SETUP CHECKLIST	EXIT CONDITIONS CHECKLIST
• MACD BB Lines show strong move through zero line. • Full bar above mid band (long) or full bar below mid band (short). • Enter on pullback to the mid band area. • Stop placed on opposite side of mid band. • Trail stop to break even once profit equals risk.	• Outer band or Fibonacci area will be the first target. • When target area is reached, trail stop behind small triggers.

TRADE #3

TRADE SETUP
Anticipatory Trade

ENTRY SETUP CHECKLIST	EXIT CONDITIONS CHECKLIST
• Enter on limit order at key area. • Use outer Bollinger band to gauge area. • Must have MACD BB TREND in same direction. • Stop placed beyond entry area.	• Outer band or Fibonacci area • When target area is reached, trail stop behind triggers. If MACD BB TREND changes exit trade immediately. • Once B or Failure has plotted, trail stop.

TRADE #4