



Global Market Insights

Chart System

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MS –GOLD – POM - MARKET STRATEGY REPORT (SP)

By : Suneil R. Pavse, E : apavse@aol.com

• Executive Summary

	Curren t Price	POM Triggered within CZ & Date	Follow up Announcemen <u>t</u> Update For Trend Reversal	Progress Status	Current Position / Exposure	<u>NEW</u> <u>ACTION</u> (Trigger to Watch))	Upside CZ <u>Near Term</u>	Upside CZ <u>Mid term</u>	Downside CZ <u>Near</u> <u>term</u>	Downside CZ <u>Mid term</u>	Remark
GOLD	1150	POM 13 On 7/9 @ 1150	Announcemen To add 2 nd ½ position 8/15	BULLISH	Full 100% position Net long	NONE	Target 1 st ABC up to 1150 Met	2 nd PEC-D 1210 Bullish Top	Pull back to 1120 & rally up	ABC down to 1070 Rejected lows	

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GDX (XAU /HUI MINERS COR)	15.39	POM 13 On 7/9 @ 16.7	Announceme To add 2 nd ½ position 8/15	BULLISH	Full 100% position Net long	NONE	Target 1 st ABC up to 17.5	1 st – PEC-D 21 Bullish Top	Pull back to 14.5 & rallied UP Bullishly	ABC down to 13.50 Rejected lows	

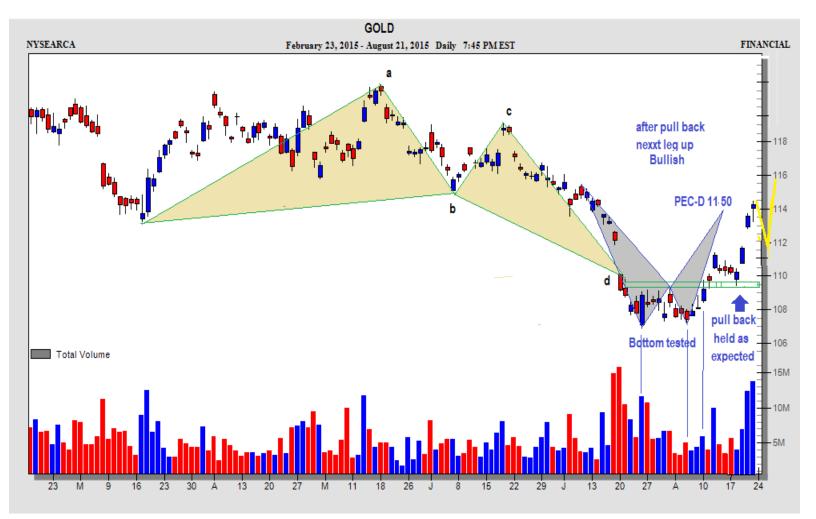
<u>Note</u> - The COT commercial short reaching extremes along with SPX Mini Crash fueled the GOLD rally.

GOLD- CZ/ PEC- D Analysis Daily chart

Notes within chart

<u>**UPSIDE**</u> – 1^{st} ABC up to 1150 met.

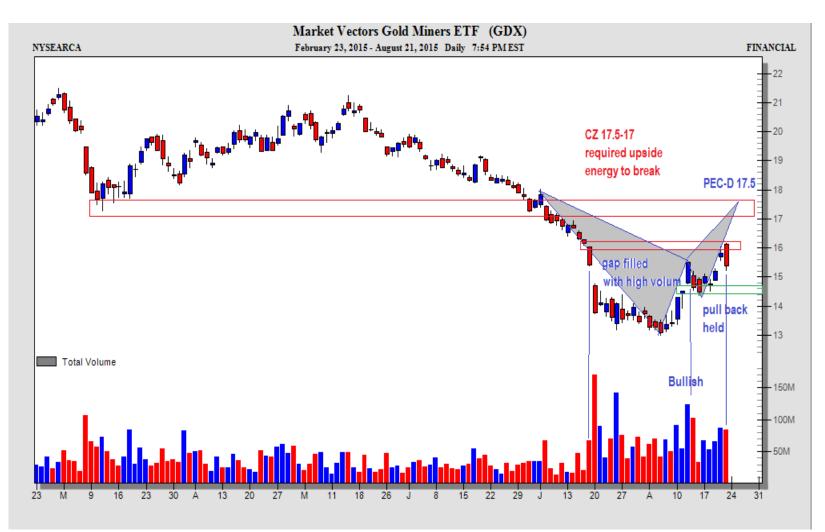
Downside - Pull back to 1120 and rally up.



GDX – Daily – PEC – D / CZ Analysis

<u>Upside -</u> 1st ABC up to 17.5 approaching .

Downside - Pull back to PEC-D 14.5 and rallied up



Appendix Content

- Objectives & POM /CZ / PEC –D Guidelines Refer to detail Annexure
- POM " Price Oscillation Model " Criteria
- PEC D " Pythagoras Expansion & Contraction Criteria
- CZ- Confluence Zone Criteria
- TEXTURES Bullish , Bearish , Neutral

<u>Critical backdrop Notes –</u>

- Price path Analysis is running commentary of the Market's price behavior, Not a Trade Signal.
- Intermittent CZ's are Short time out / Risk management for overweight position / rebalancing spots. Unless your own Portfolio objective demands.
- POM's are Action points. Also at times Action points is at Main CZ's when specifically announced Triggers.
- Model does not encourage Buying in between unless its false break upside or false break downside soon after POM / Main CZ Trigger and is specifically announced . Model stays with Trend POM to POM Signal.

POM criteria for Implementation on SPX

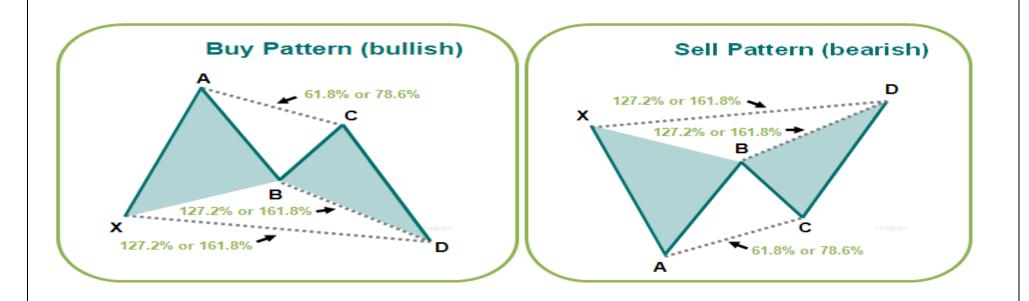
- POM is rated from 10 to 15
- POM 14, 15 (is Sell Signal) and 12, 11 (is Buy Signal) both are the Actionable Area whereas POM 13 is A Neutral Signal for Risk management
- On way <u>UP</u> move, <u>POM 13</u> signifies to <u>STOP</u> executing additional 'New Buys" that was initiated at <u>POM 12</u> or <u>POM 11</u> levels
- On way <u>DOWN</u> move, <u>POM 13</u> signifies to <u>STOP</u> executing additional "New Short Sells" that was initiated at <u>POM 14</u> or <u>POM 15</u> levels
- (Bear Markets) POM 15 is for Net Short & POM 14 is for Hedge Longs
- (Bull Markets) POM 15 is for -<u>Hedge Longs</u> & POM 14 is for <u>Partial Hedge</u>
- POM 12 & 11 is for Net Long
- POM 10 is Climatic Crash low Buy Signal to add to Net long position (Rear event)

Pythagoras Expansion / Contraction – (PEC) Model

- PEC Model is a 2th Derivative Timing Tool utilized on core currencies which identifies the turning point, for Tops and Bottoms on "Short & Intermediate term" Trend in the currency market.
- Methodology is based on Mathematical Pattern Recognition with Symmetrical Pythagoras Triangular expansion and contraction (PEC) in concert with Price Oscillation (POM). This has a high probability for greater accuracy on Price projections at confluence when Integrated together.
- Once our POM analysis is complete, it will overlay PEC. The input signals are from tracking rolling Arithmetic Numerical series of Regression utilizing Fibonacci to Identify Triangular patterns of Expansion / Contraction. Triangular pattern completes at the convergence of 2 separate Fibonacci extension levels and overlay Price Oscillation Model.
- Since the Currency has 2 dimensional pairs, PEC is critical to analyze with 2x2 Fibonacci steams to achieve confluence point D coinciding with POM

PYTHAGORAS EXPANSION / CONTRACTION –(PEC) Model

The output signal of ABCD price moves preceded by a swing high or low (XA) generates projection point D, which is actionable point derived from 2 connecting triangles with convergence ratio. As with all geometric patterns, a Buy or Sell signal occurs as the pattern completes at point D



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