0%

05/06/2016

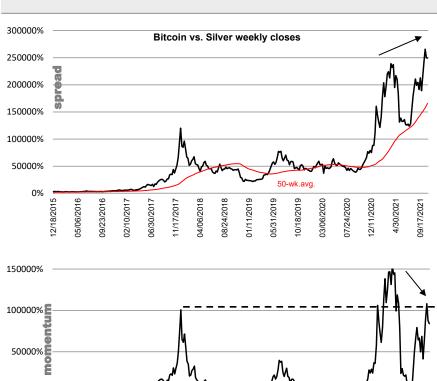
710/201/20

-50000%

BITCOIN REPORT



Bitcoin vs. Silver?



weekly spread closes vs. 50 week average

0/18/2019

03/06/202C 07/24/202C

01/11/2019

A question on many minds, no doubt. Is it better to be long crypto (here we use Bitcoin, which since late 2017 is data from CME Bitcoin futures) or silver? In other words, the new, non-hyper inflatable private money unit, or the old poor mans gold real money? Both with the virtue that they can't be inflated by the government to create false economic realities and artificial pricing in the markets that they choose.

Well, given its relative new birth and life, Bitcoin has thrashed its way into reality in a violent and ultimately upward manner. People are trying to get a handle on its value, and that process in an early phase of a new market can be volatile.

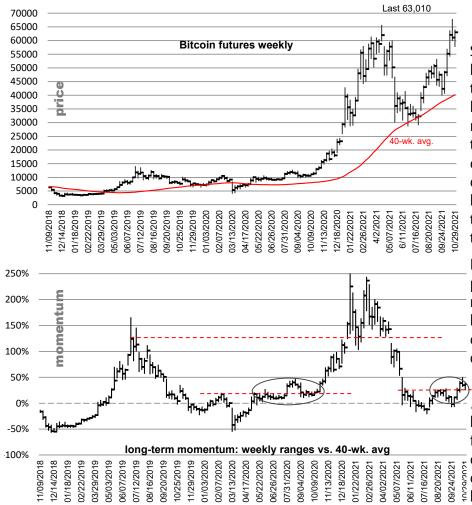
Bitcoin vs. silver (spread chart) has surpassed its prior peak reading of early this year, but momentum has not. The momentum chart has reached back up to a pivotal oscillator level of possible resistance that needs to be watched. Rolling over from here will indicate that

resistance level is in charge and Bitcoin's relative performance to silver is waning, despite the marginal new spread high.

Looking out further, any drop in the spread that connects with its rising 50-wk. avg. (which is rising sharply each week) will break the low seen a few months ago on momentum—just above the 50-wk. avg./zero line. That will be a massive game changer favoring silver over Bitcoin.

Such breakage by the Bitcoin vs. silver spread does not say that Bitcoin will decline in net price at that point. It says instead that the better place to be is with silver—rather than with cryptos. More potential for dynamic upside.

The above charts were prepared Thursday, October 28th.



Bitcoin Futures long-term (40-week average)

So far Bitcoin is holding its breakout, but even if it does fall back below this recent breakout level (red horizontal), it's not necessarily a negative signal, as we explained in the October 16th report. Note the circled areas on the momentum chart comparing the recent breakout with the fall 2020 breakout that stumbled at first but ultimately took off.

Besides, short-term momentum (not pictured here) was overbought and needed to cool off. There could still be a few weeks of sideways or corrective action, but overall we don't see anything overtly negative here.

And even though *price* might look like a double top, as you can see from the 40-week momentum chart on the left, momentum is nowhere close to being topped out. It looks like it's just getting started.

The charts are current as of the October 29th close.



1/04/2018

09/15/2019

1/24/2019 0/20/2019 2/29/2019 02/02/2020 03/08/2020 04/12/2020 05/17/2020 06/21/2020 07/26/2020

08/30/2020 0/04/2020 11/08/2020 2/13/2020 01/17/2021 04/02/2021 05/07/2021 06/11/2021

Ethereum Futures long-term (40-week average)

While we remain bullish on Ethereum, it still has yet to trigger its equivalent breakout level on longterm momentum. That's 105% above the 40-week average or a **\$5307** weekly close this coming week to be precise. It could be that this level acts as resistance a second time, but even getting there would still mean new all-time highs.

Regardless, so far thumbs up. Major structural trend (red uptrend) remains intact.

Positions in markets mentioned in this report: long SLV calls

02/26/2027

Disclosure: There is risk in trading in equity, futures, options and ETF markets. Momentum Structural Analysis, LLC is not an investment advisor or a commodity trading advisor. MSA reports are based upon information gathered from various sources and believed to be reliable, but are not guaranteed as to accuracy and completeness. The information in this report is not intended to be, and shall not constitute, an offer to sell or a solicitation of an offer to buy any security, futures contract, option or ETF or investment product or service.

Trading in any market carries risk. Moreover, the risk of loss in trading in futures, options or ETFs sometimes can be substantial, and you should consult with your financial advisors and carefully consider whether such trading is suitable for you in light of your financial condition. The leverage available to individuals trading stocks, futures, options or ETFs can enhance that risk, and can lead to large losses. Past performance of any product discussed herein is not necessarily indicative of future performance.

You should be aware that securities and futures brokers and advisors typically charge fees for their services. Accordingly, it may be necessary for your account to enjoy substantial gains in order to realize profits net of fees.

The information contained in this report is subject to change without notice. It should not be assumed that MSA's methods as presented will be profitable or that they will not result in losses. The indicators and strategies are provided for informational and educational purposes only and should not be construed as investment or trading advice. Accordingly, you should not rely solely on the information herein in placing any trades or making any investment. Nor should you assume that you will be able to enter or exit markets at prices discussed in this report. This risk disclosure statement cannot disclose all the risks and important issues regarding trading equities, futures, options or ETF markets. You should always consult with your licensed financial advisor or other trading or financial professional to determine the suitability of any trades or investments discussed here.