

Title: Last week I reported how GameStop had more FTDs over the last 10 years than 99.969% of 38k tickers. Many of you asked for more info, especially about which tickers had more FTDs than GameStop. Here is that info and some other tit-jacking findings uncovered from the additional research... ■

Author: disoriented\_llama

Created 2022-08-10 00:24:40 UTC

Permalink: /r/TheGloryHodl/comments/wkj736/last\_week\_i\_reported\_how\_gamestop\_had\_more\_ftds/

Url: <https://www.reddit.com/gallery/wk5kmf>

Linked Post Content:

Ballard Power Systems, Inc. · 1M · NASDAQ · TradingView

8.74 -0.14 (-1.58%)

8.74

0.01

8.75

Vol

Between 21st December 2018 and 12th February 2021, Ballard Power Systems stock underwent a short squeeze which resulted in a 1405.86% increase in price



## Staff Report on Equity and Options Market Structure Conditions in Early 2021



October 14, 2021

### 3.4 Short Selling and Covering Short Positions<sup>73</sup>

The price surge in GME also raises questions of market efficiency that relate to short selling. Staff have observed that it was unusually costly to borrow shares in GME.<sup>84</sup> Academic research implicates constraints on short selling as a possible contributor to bubbles where stock prices rise above what may be justified by fundamentals.<sup>85</sup> Such constraints on short selling could arise from cost or from risk aversion. To the extent that GameStop was costly and risky to short, the reluctance to sell short could have contributed to the run-up in prices and the subsequent steep decline. While a short squeeze did not appear to be the main driver of events, and a game squeeze less likely, the episode highlights the role and potential impact of short selling and short covering.

## NOTES

=====

- The SEC's report into GameStop's share price surge from mid-2020 to early 2021 concluded that no short squeeze took place
- Instead the cause was identified as predominantly FOMO, with short sellers still extremely unlikely to have closed their positions
- As such, GameStop is the only one of the top 3 stocks with the greatest volumes of FTDs not to undergo a short squeeze...

Tesla, Inc. · 1M · NASDAQ · TradingView



USD ~

853.76 -17.51 (-2.01%)

853.48

0.56

854.04

Vol

Between 31st May 2019 and  
5th November 2021, Tesla stock  
underwent a short squeeze which  
resulted in a 3200.27% increase  
in share price




TICKER	NAME	ASSET TYPE
=====	=====	=====
1. SPY	SPDR S&P 500	ETF
2. QQQ	Invesco QQQ	ETF
3. IWM	iShares Russell 2000	ETF
4. VXX	Barclays iPath S&P 500 VIX STF	ETN
5. XRT	SPDR S&P Retail	ETF
6. UVXY	ProShares Ultra VIX STF	ETF
7. DUST	Direxion Daily Gold Miners Bear 2X	ETF
8. TSLA	Tesla Incorporated	Stock
9. TNA	Direxion Daily Small Cap Bull 3X	ETF
10. BLDP	Ballard Power Systems Inc	Stock
11. USO	United States Oil	ETF
12. GME	GameStop Corporation	Stock
13. XOP	SPDR S&P Oil & Gas Exploration	ETF
14. TMF	Direxion Daily 20+ Year Treasury Bull 3X	ETF
15. XBI	SPDR S&P Biotech	ETF
16. FAZ	Direxion Daily Financial Bear 3x Shares	ETF
17. SIRI	Sirius XM Holdings Incorporated	Stock
18. TU	TELUS Corporation	Stock
19. XLU	Utilities Select Sector SPDR Fund	ETF
20. SMH	VanEck Semiconductor	ETF

[ Special thanks to u/a\_vinny\_01 for conducting the data extraction ]

## NOTES

=====

- Most of the tickers with extremely high volumes of FTDs are ETFs
- Only a few of the tickers are actually those of individual firms
- There are only two companies with FTDs greater than GameStop
- Swipe left for some interesting facts about those two firms 



r/Superstonk

u/Region-Formal · 🌐 · 🗨️ · 6d · i.redd.it

🗨️ 4 🏆 1 🗳️ 2 📊 3 📈 1 📉 3 📊 1 📈 4

In the last 10 years, GameStop had more FTDs than 99.969% of over 38 thousand tickers with FTDs. At some point there will be a reckoning for all this criminality...and it is going to be spectacularly explosive.

💡 Education

+tableau:public

SEC Fails-to-Deliver Data by [GME & Other Data](#)



SEC Fails-to-Deliver (FTD) Data

Created by: <https://twitter.com/GMEshortsqueeze>

Input Symbol Below

GME

Select a Settlement Date Range

Last 10 years

Data Begins: 02/01/2013

Data Ends: 14/07/2022

Total Ticker Symbols with Fails-To-Deliver

38,660

Days With Fails-To-Deliver for GME

2,132 / 2,384 Days

(89% of Trading Days)

Daily Fails-to-Deliver for GME



Overall FTD Distribution: Total Count of Ticker Symbols by # of FTD Days

Between 02/01/2013 and 14/07/2022, GME had fails-to-deliver for 2,132 trading days

Highlights where GME landed in the distribution

Distribution Summary



12/38,660 symbols had days with FTDs  $\geq$  2,132 (~100% of symbols had less FTD Days than GME)



8.1k



158



Share