

Title: Follow-up elaboration to DD. Why direct registration at Computershare exposes DTCC's complicity in naked shorting.

Author: zenquest

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There are two type of shares, one original shares issued by Gamestop (say $GME^{(GME)}$) and the other issued by DTCC (say $GME^{(DTC)}$). $GME^{(GME)}$ is a property (partial ownership of Gamestop) and is cumbersome to sell and settle because US states have different property laws. $GME^{(DTC)}$ is a DTCC issued derivative and is easy to sell and settle.

All Gamestop insiders like Ryan Cohen and Matt Furlong have $GME^{(GME)}$ at Computershare. Most institutional investors also hold $GME^{(GME)}$ at Computershare. The remaining $GME^{(GME)}$ shares are held by DTCC at it's subsidiary Cede & Co.

Let's say for the sake of argument DTCC holds 50M $GME^{(GME)}$ at Cede & Co. (**the float**). They then issues 50M $GME^{(DTC)}$ to the market that is easy to trade. We buy $GME^{(DTC)}$, thinking it's as good as $GME^{(GME)}$, but there are differences because one is share by Gamestop and the other is a derivative share issued by DTCC. It's like a casino issuing chips for cash in their house. Both are equivalent in value and it's easy to trade chips in the casino, but can't be used outside the casino.

DTCC lets brokers and market makers, sell more $GME^{(DTC)}$ than what exists for additional cash deposit (lenders love to earn interest). Let's say, market makers have created additional 200M $GME^{(DTC)}$ by putting up cash collateral hoping the company goes bust and short positions never have to be closed. So now DTCC has 250M $GME^{(DTC)}$ issued against 50M $GME^{(GME)}$ they hold – **4x borrow leverage**.

When apes transfer 25M $GME^{(GME)}$ from DTCC to Computershare, DTCC has 225M $GME^{(DTC)}$ issued against 25M $GME^{(GME)}$ in their depository – **8x borrow leverage**. When apes transfer additional 15M $GME^{(GME)}$ from DTCC to Computershare, DTCC has 210M $GME^{(DTC)}$ issued against 10M $GME^{(GME)}$ they hold – **20x borrow leverage**. When apes transfer the last 10M $GME^{(GME)}$ from DTCC to Computershare. DTCC now has 200M $GME^{(DTC)}$ issued against **ZERO** $GME^{(GME)}$ they hold – ** ∞ borrow leverage**.

Now, there are apes holding 200M $GME^{(DTC)}$ in brokerage accounts which is backed by nothing but cash collateral and \$500K SIPC insurance. Gamestop sees that all company issued $GME^{(GME)}$ shares are now at Computershare, and DTCC should not be allowing any trade in $GME^{(DTC)}$ because they are bogus, and it dilutes share price hurting investors. So they issue a recall, meaning, asking DTCC to close out all $GME^{(DTC)}$ positions because none should exist at their end.

This is the moass situation because, market makers and hedge funds who sold $GME^{(DTC)}$ shares have to buy back to close out their positions. They have limited time window to close out, but they cannot name their price, **apes name the price**.

Apes don't know math, so they keep adding ZEROES to the price (*zeroes have no value right*). First few hedge funds throw in the towel and buy back some shares. This increases the share price. Now all other hedge funds and MMs have to post additional cash collateral with borrowers. Some cannot, marge calls and they are liquidated. When they are liquidated, the liquidators will buy back $GME^{(DTC)}$ **at any asked price** quickly. This further raises the price. Cash collateral requirement goes up higher and more short hedge funds/MMs who cannot pony up money get liquidated. Apes get confused and keep adding more ZEROES to the ask price. **Houston, we have a problem**.

If DTCC were honest, they would never allow more $GME^{(DTC)}$ share to trade than there are $GME^{(GME)}$. If DTCC implements risk management, they will not allow **borrow leverage** to get out of control and force shorts to close **some** of their positions. But will they? Or are they waiting for apes to transfer full float to Computershare and RC to hit the ignition button. It's hard to guess.

***Oh no, according to congressional testimony shorts closed their positions way back in Jan, let's see if

they were honest under oath.***

EDIT: fixed formatting

EDIT2: fixed borrow leverage from 21x to 20x