ModernGraham Valuation

Company Name:

Waters Corporation



Company Ticker WAT Date of Analysis

2/18/2019

Stage 1: Is this company suitable for the Defensive Investor or the Enterprising Investor?

Defensive Investor; must pass 6 out of the following 7 tests.

1. Adequate Size of the Enterprise	Market Cap > \$2Bil	\$17,776,758,517 Pass
2. Sufficiently Strong Financial Condition	Current Ratio > 2	2.26 Pass
3. Earnings Stability	Positive EPS for 10 years prior	Pass
4. Dividend Record	Dividend Payments for 10 years prior	Fail
	Increase of 33% in EPS in past 10 years using 3 year averages at	
5. Earnings Growth	beginning and end	21.95% Fail
Moderate PEmg Ratio	PEmg < 20	36.93 Fail
7. Moderate Price to Assets	PB Ratio < 2.5 OR PB*PEmg < 50	11.28 Fail

Enterprising Investor; must pass 4 out of the following 5 tests, or be suitable for the Defensive Investor.

1. Sufficiently Strong Financial Condition	Current Ratio > 1.5	2.26 Pass
2. Sufficiently Strong Financial Condition	Debt to NCA < 1.1	0.00 Pass
3. Earnings Stability	Positive EPS for 5 years prior	Pass
Dividend Record	Currently Pays Dividend	Fail
5. Earnings Growth	EPSmg greater than 5 years ago	Pass

Score

Suitability

MG Opinion

Defensive No Enterprising Yes

Stage 2: Determination of Intrinsic Value

EPSmg	\$6.35
MG Growth Estimate	3.05%
MG Value	\$92.82
MG Value based on 3% Growth	\$92.14
MG Value based on 0% Growth	\$54.01
Market Implied Growth Rate	14.22%

Current Price % of Intrinsic Value Opinion

\$234.69 252.85% Overvalued

Stage 3: Information for Further Research

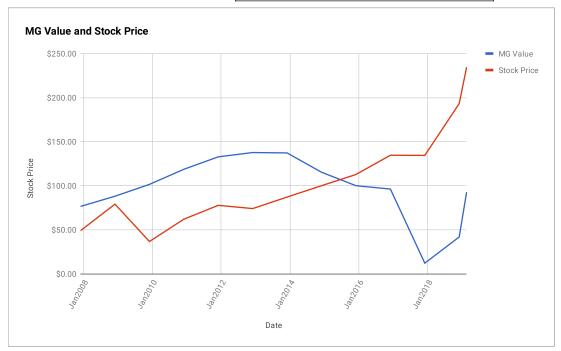
MG Grade

Net Current Asset Value (NCAV)	\$5.77
Graham Number	\$65.09
PEmg	36.93
Current Ratio	2.26
PB Ratio	11.28
Current Dividend	\$0.00
Dividend Yield	0.00%
Number of Consecutive Years of Dividend	
Growth	0

Useful Links: ModernGraham tagged articles

Morningstar Google Finance MSN Money Yahoo Finance Seeking Alpha <u>GuruFocus</u> SEC Filings

EPS History		EPSmg History	
Next Fiscal Year			
Estimate	• • • •	Next Fiscal Year Estimate	\$6.35
Dec2018	\$7.65	Dec2018	\$4.99
Dec2017	\$0.25	Dec2017	\$3.95
Dec2016	\$6.41	Dec2016	\$5.70
Dec2015	\$5.65	Dec2015	\$5.28
Dec2014	\$5.07	Dec2014	\$5.01
Dec2013	\$5.20	Dec2013	\$4.82
Dec2012	\$5.19	Dec2012	\$4.45
Dec2011	\$4.69	Dec2011	\$3.92
Dec2010	\$4.06	Dec2010	\$3.38
Dec2009	\$3.34	Dec2009	\$2.89
Dec2008	\$3.21	Dec2008	\$2.55
Dec2007	\$2.62	Dec2007	\$2.12
Dec2006	\$2.13	Dec2006	\$1.79
Dec2005	\$1.74	Dec2005	\$1.53
Dec2004	\$1.82	Dec2004	\$1.36
Dec2003	\$1.34	Dec2003	\$1.11
Dec2002	\$1.09	Balance Sheet Information	12/1/2018
Dec2001	\$0.83	Total Current Assets	\$2,595,109,000
Dec2000	\$1.06	Total Current Liabilities	\$1,148,350,000
Dec1999	\$0.92	Long-Term Debt	\$0
		Total Assets	\$3,727,426,000
		Intangible Assets	\$602,516,000
		Total Liabilities	\$2,160,168,000
		Shares Outstanding (Diluted Average)	75,345,000





Disclaimer:

This valuation is not investment advice. Anyone who is considering making an investment decision should speak to a registered investment advisor.

The author did not hold a position in any company mentioned in this article at the time of publication and had no intention of changing those holdings within the next 72 hours.

Recommended Reading:

Other ModernGraham posts about the company Waters Corp Valuation - April 2018 \$WAT

Waters Corporation Valuation – November 2016 \$WAT
Waters Corporation Valuation – May 2016 \$WAT

Waters Corporation Analysis – September 2015 Update \$WAT Waters Corporation Analysis – June 2015 Update \$WAT

Other ModernGraham posts about related companies Cerner Corp Valuation - February 2019 \$CERN

HCA Healthcare Inc Valuation – February 2019 \$HCA

Stryker Corp Valuation – February 2019 \$SYK

Align Technology Inc Valuation – February 2019 \$ALGN

Quest Diagnostics Inc Valuation – February 2019 \$DGX

AmerisourceBergen Corp Valuation – February 2019 \$ABC

Abiomed Inc Valuation – February 2019 \$ABMD

<u>Laboratory Corp of America Holdings Inc Valuation – January 2019 \$LH</u>

<u>Intuitive Surgical Inc Valuation – January 2019 \$ISRG</u>
PerkinElmer Inc Valuation – January 2019 \$PKI