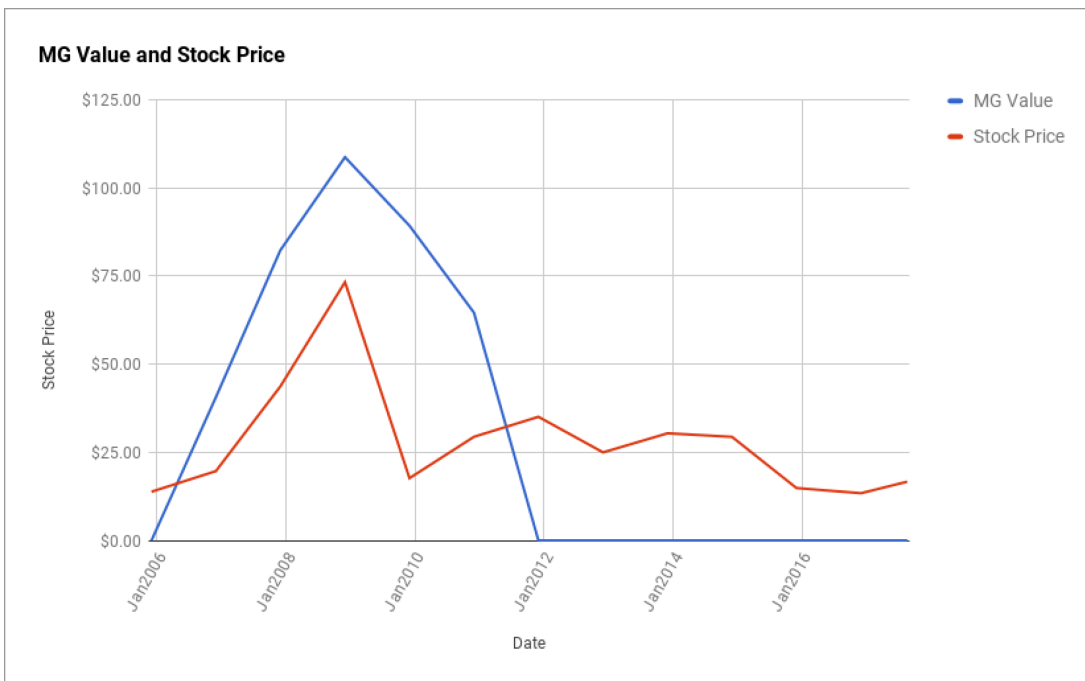


EPS History		EPSmg History	
Next Fiscal Year Estimate	-\$0.81	Next Fiscal Year Estimate	-\$3.01
Dec2016	-\$1.89	Dec2016	-\$3.91
Dec2015	-\$2.49	Dec2015	-\$4.25
Dec2014	-\$12.86	Dec2014	-\$4.16
Dec2013	-\$0.37	Dec2013	\$0.29
Dec2012	\$0.08	Dec2012	\$0.84
Dec2011	\$1.02	Dec2011	\$1.49
Dec2010	\$1.06	Dec2010	\$1.93
Dec2009	\$0.71	Dec2009	\$2.32
Dec2008	\$3.54	Dec2008	\$2.82
Dec2007	\$3.82	Dec2007	\$2.14
Dec2006	\$2.60	Dec2006	\$1.06
Dec2005	\$0.41	Dec2005	\$0.20
Dec2004	\$0.75	Dec2004	\$0.00
Dec2003	-\$0.16	Dec2003	-\$0.30
Dec2002	-\$0.73	Dec2002	-\$0.16
Dec2001	-\$0.06	Dec2001	\$0.31
Dec2000	-\$0.79	Balance Sheet Information 6/1/2017	
Dec1999	\$0.95	Total Current Assets	\$1,641,900,000
Dec1998	\$1.90	Total Current Liabilities	\$818,000,000
Dec1997	\$1.44	Long-Term Debt	\$1,034,000,000
		Total Assets	\$2,277,000,000
		Intangible Assets	\$38,300,000
		Total Liabilities	\$2,156,800,000
		Shares Outstanding (Diluted Average)	50,000,000





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 #N/A

- Other ModernGraham posts about related companies
- [3D Systems Corp Valuation – Initial Coverage \\$DDD](#)
 - [Teradyne Inc Valuation – Initial Coverage \\$TER](#)
 - [Diebold Nixdorf Inc Valuation – Initial Coverage \\$DBD](#)
 - [Tech Data Corp Valuation – Initial Coverage \\$TECD](#)
 - [Teledyne Technologies Inc Valuation – Initial Coverage \\$TDY](#)
 - [Skyworks Solutions Inc Valuation – April 2017 \\$SWKS](#)
 - [Daktronics Inc Valuation – Initial Coverage \\$DAKT](#)
 - [Cypress Semiconductor Corp Valuation – Initial Coverage \\$CY](#)
 - [Littelfuse Inc Valuation – Initial Coverage \\$LFUS](#)
 - [CTS Corporation Valuation – Initial Coverage \\$CTS](#)