

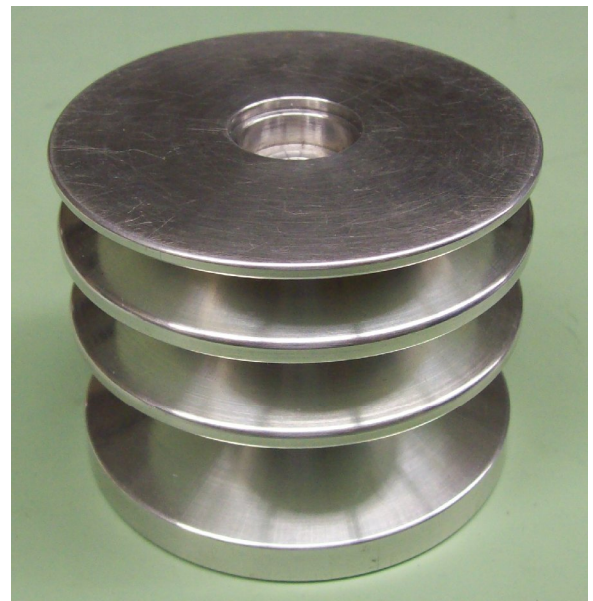
# Metro Detroit Metalworking Club

May '09

Beginning balance	766.96	President	Rick Chownyk
2007 dues income		V. President	Emil Cafarelli
Non-dues income		Treasurer	Ken Hunt
New balance	\$766.96	Editor/Lib	James Howard
Expenses	-\$0.00	Publisher	John Lee
Total on deposit	\$505.49.	Webmaster	Dan Hittenmark

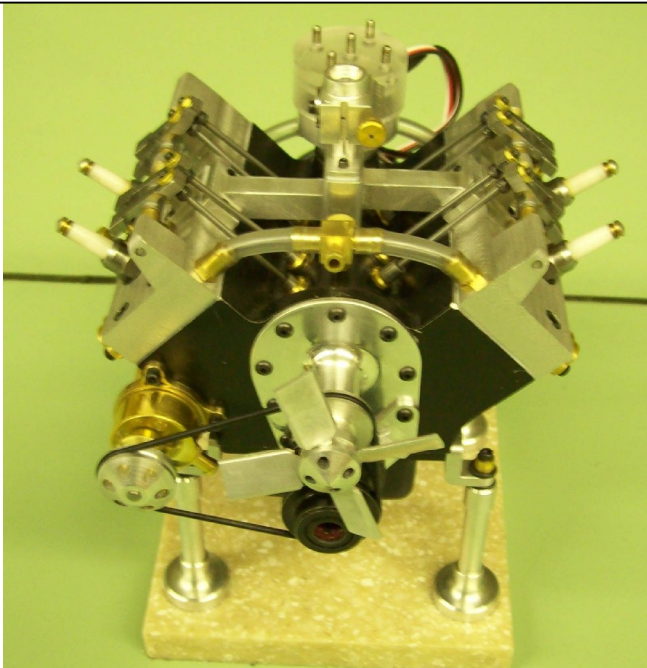
**President's Message:** I have always liked the phrase "one mans junk is another mans treasure". According to my wife, I sure do have a lot of Treasure!! The reason I bring this up is I have seen a lot more yard sales and a lot more people selling at the flea markets. Garage, yard sales and estate sales are a great place to find tools and machinery. Most of the good deals I have found over the years are because most of the people buying at yard sales are not interested in these items. I also see yard sales starting on Thursdays and Fridays. So if you are out and about, you might want to check out a few of them. If you do find a great deal on something that you may not need, maybe buy it and sell it to someone in the club who could use it! We have a lot of new machinists who could use the stuff!! And of course, you might want to use it to trade at our Annual club swap coming up soon! This months meeting will be a show and tell for everybody. Please bring in something you have made, or maybe a "trick" you have found or something along those lines. Lots of shows coming up this summer, hope to see you at some! See you Wednesday. Rick

**Next meeting:** 6-10-09 Room R-128 Macomb Community College (South Campus) 7:30 PM

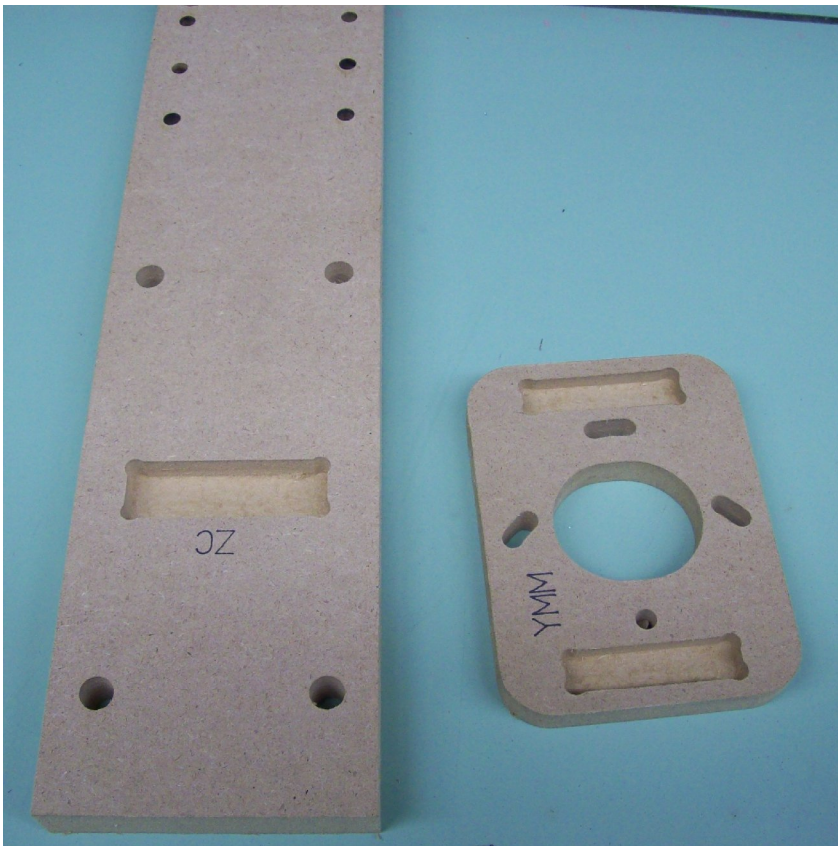


Phil Shannon's candlestick pulleys

Another of Steve Huck's engines







Don Foren brought in some sample parts of the CNC kit he is building . The parts are MDF and were cut out on a CNC, the lettering of the parts was also done on a CNC as well. Dan Schwartz of Ypsilanti Michigan is selling the kits. Check out [cncdemon.com](http://cncdemon.com)



Steve Huck glued together three layers of styrofoam, cut out freehand an engine block using a hotwire cutter, coated the pattern and dried it with a heat gun. Rick used his aluminum casting magic and whala !