

Application No. 25: High-tech Microprocessor Refrigerator Magnets

Author: Drs. ing. Peter Dingemans, Netherlands

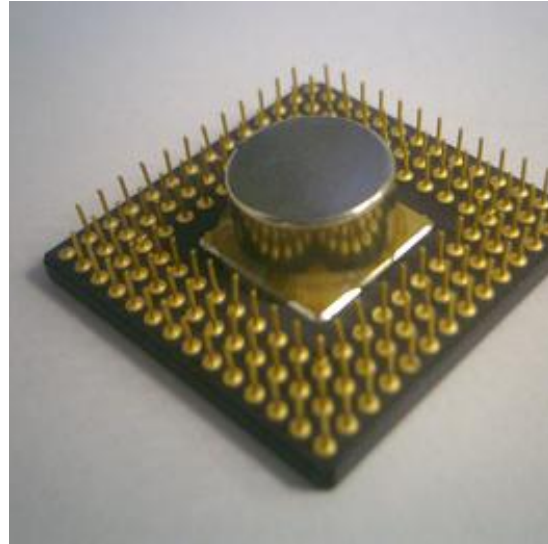
Refrigerator magnets made from old microprocessors - high-tech in the kitchen

Recently I stumbled upon a number of magnets that were left over from my last magnet project (the construction of a wind generator) and wanted to use them in some way.

The idea: high-tech refrigerator magnets made of old microprocessors.

Very easy to make: Simply take a few old processors and affix the magnets to them using epoxy glue.

The photos shows a converted 80386 processor with a S-15-08-N (www.supermagnete.de/eng/S-15-08-N) affixed to it.



This 80386 certainly would never have dreamed of this ...

Next time I would use a smaller magnet, though. The S-15-08-N are much too strong for refrigerator magnets.

I hope this motivates your readers to make other high-tech refrigerator magnets!



... that he would one day end up on a refrigerator



Articles used

S-15-08-N (www.supermagnete.de/eng/S-15-08-N)

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