

**Lots of variety this time round!**

Power supply from a PC <http://web2.murraystate.edu/andy.batts/ps/POWERSUPPLY.HTM>

Hand of God [http://farm4.static.flickr.com/3417/3670791332\\_c80461e854\\_o.jpg](http://farm4.static.flickr.com/3417/3670791332_c80461e854_o.jpg)

**Model railroading electronics that stand the test of time.** Available for purchase but all schematics are here for any wishing to build their own!

<http://www3.sympatico.ca/kstapleton3/Index.html>

**Some Canadian & American railway history from Don McQueen's "Froth":**

Grand River railway crossings

<http://teltech.50webs.com/GrandRiver.htm>

Detroit decay - the MCRR-NYC station

You can pan right and left as well as up and down.

<http://photo.photojpl.com/tour/michigan-central-station/michigan-central-waiting.html>

**Forwarded from Anthony Clark in Windsor.**

Nov. 05, 2009

Good Morning

I am sending this email to see if you could send out an email to everyone on your email contacts to see if anyone knows anything about CNR Pacific Steam Locomotives. We are restoring CNR 5588 a 4-6-2 Light Pacific (in Windsor Ontario) and we have no information about the tender of this locomotive. We are trying to see if anyone knows the following info:

- 1) If the number board of these engines were lit up with a light or not,
- 2) Where the wood beam hung that was used to push cars on other tracks.
- 3) If anyone has any pictures of CNR Pacific tenders in service

If you could send this email out to all the rail fans you know this would be greatly appreciated

Thanks

Anthony Clark [cnr5588@hotmail.com](mailto:cnr5588@hotmail.com)

**\*\*\* I am sure they could use volunteers! \*\*\***

**Original 1944 Fairmont Motor Car Brochure online**

<http://kitbash.ourpage.com/fairmont/fairmont1944b.pdf>

John Kanakos

CNJWS II, Custom Models- Design & Build

(Model Railroads our Specialty)

519 660-1844

London, Ontario

<http://www.junctionwestsub.ca>

NMRA #055691 CARM # 212

P.S. Let me know if you wish to be removed from the list or of anyone who might wish to be added!