

Check these links and Print their documents if you want to start a reference booklet. A hole punch, a 3 ring binder and some section dividers and your on your way. These are all extremely useful sites. There are a million out there – FEW are really great, most of these ARE!

Websites come and go – OFTEN.

From the hundreds of FAVORITES we have saved over the last 10 years, MANY ARE NO LONGER ACCESSIBLE.

I would visit the above sites and PRINT any information you want to keep for future reference, ya just never know when they will disappear.

All of these sites have been recently checked and are still available.

<http://www.geofex.com/ampdebug/ampdebug.htm>

**THEE MUST HAVE resource for beginners –
Step by step debugging – not always at a beginner level BUT very useful**

<http://www.geofex.com/tubeampfaq/taffram.htm>

More interesting Tube amp info.

<http://acruhl.freeshell.org/mga/main/troubleshoot.html>

MORE Troubleshooting tips, maintenance, etc. VERY good info.

<http://acruhl.freeshell.org/mga/main/contents.html>

More from Machine Gun amps – good stuff

http://www.tone-lizard.com/Table_Of_Contents.htm

**You really have to check this web site –
These guys are SMART!!**

<http://www.guitaramplifierblueprinting.com/index2.html>

**INCREDIBLE information on tubes
Read what he has to say on Phase Inverter Tubes**

http://geocities.com/hifijohn_2000/links.html

**The FENDER Amp Field Guide
All kinds of info an Fender Amps & schematics**

<http://www.aikenamps.com/>

Click on his TECH INFO shortcut. The guy knows A LOT!

<http://www.kbapps.com/tubeamptips.html>

Tube Amp Maintenance Tips

<http://tdsl.duncanamps.com/tubesearch.php>

Charts-Info on specific Tubes. Including all the technical info, pin outs, etc.

<http://www.londonpower.com/>

Check this one out, especially Kevin's Amp FAQ.

This highlights that EVERYONE has an opinion. Matched tubes are unnecessary, etc.

<http://www.kbapps.com/tubeamptips.html>

Maintenance and Mods

<http://www.unclespot.com/amps.html>

**Wanna see how much money you're saving by doing your own repairs?
Check this fellows price list of repairs.**

<http://www.triodeel.com/eiacode.htm>

More Manufacturer Codes

http://www.qrp.pops.net/tube_amp.asp

**A fellow butchered an original deluxe Reverb – made it into a head?
But still interesting – good photos!**

<http://mikesarcade.com/arcade/components.html>

General electronic stuff (and video game repair?)

<http://www.schematicheaven.com/>

Need Amp Schematics? Here they are!

http://studentweb.eku.edu/justin_holton/tubes.html

Beginners questions - with fairly astute answers.....

<http://www.valvette.us/theory2.html>

**These pages will you give you the theory of the "Functional parts of an Amplifier" -
if you want it.**

http://people.cornell.edu/pages/mt24/Amp/mm/mm_main.html

**Modification and Maintenance tips - I hesitate to offer mod sites here –
but sooner or later you will develop an interest.**

<http://www.bassplayer.com/article/totally-tubular/jul-08/85587>

Inside an Ampeg PortaFlex

http://marshall.redpt.com/clay/marshall_circuits_101.html

**Are you a MARSHALL guy? Inside pics of Marshall circuits and A LOT
of great information.**

<http://home.comcast.net/~machrone/bjr/bjtubes.htm>

**This fellow A/B tests the 5 different 12A*7 preamp tubes
In a circuit – stuff you should know!**

<http://www.el34world.com/schematics.htm>

The Hoffman page. He's got great printable stuff, including "How to"

<http://www.drtube.com/guitamp.htm#Fender>

Schematics and pics for Ampeg, Elk, Fender, Gibson, Marshall, HiWatt, Vox and more

<http://www.recycledsound.net/>

Don't forget US!

<http://www.myspace.com/gregperrine>

Our MY SPACE page

<http://www.hitchhikerads.com/>

**Using these on my truck, I have purchased several vintage pieces, by putting up a sign
that says I BUY used guitars and amps.**

**I advise you to go to these web sites – while they are currently available. Get a 3-
ring notebook, a hole punch and some dividers.**

PRINT this stuff! Print it all!

**Organize it with the dividers. Along with our DVD's and printable documents, all of
this material will give you a serious reference guide to all things Tube Amps, from
R.G. Keens Troubleshooting Guide all the way to circuit modifications. \$100's of
dollars of information if you were to buy the available books out there. Now you
don't have to!**