## Preliminary manual Version 1.0 24-Feb-07 DHW/NESM

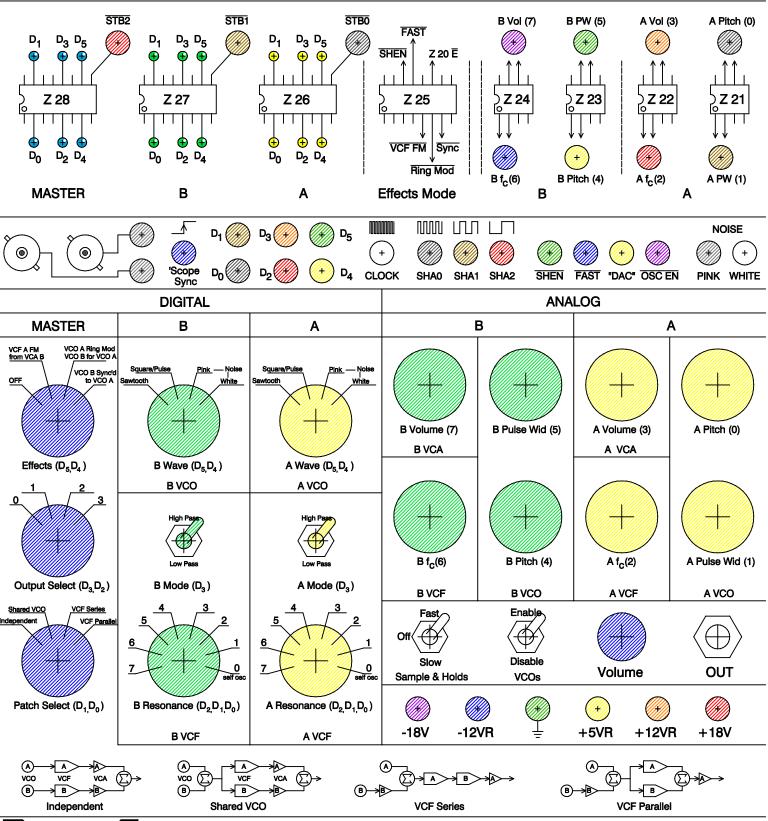
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This is a preliminary description of a Rhodes(tm) Chroma(tm) voice card test and repair fixture that I have built. It is a hand wired prototype; no circuit boards have been designed, and there are currently no plans for production, although that may change. Meanwhile, if you work on lots of Chromas, you can build your own from these schematics.

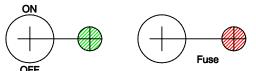
The schematics are designed to print on American "A" size or Euro "A4" size paper, as is this text. Unfortunately, when I was designing the front panel, I was thinking of the 8" box I built the thing in; Thus, part of the panel may not print on A4 paper (Oops!).

The cabinet is an LMB Heeger model MDDC885 enclosure, but the parts are cramed in so tight that I recomend using the next model up, which is an inch longer.

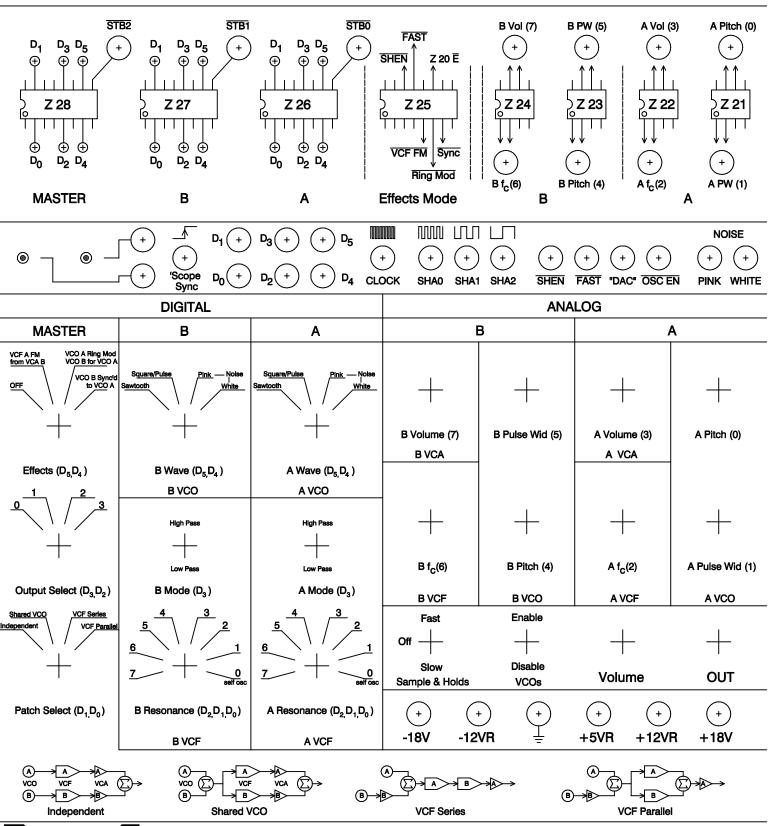
I will ultimately supply a full parts list and photos, but for now I want to get something up on the Web. Please send your feedback or comments to me, David Hillel Wilson, at: DWilSynth@aol.com







Rhodes<sup>tm</sup>(ARP) Chroma Voice Card Test/Repair Fixture (C) 2006 New England Synthesizer Museum DHW





ON

OFF

Fuse

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