

JMI Vox AC30/6 TB N

Integrated Top Boost, Normal

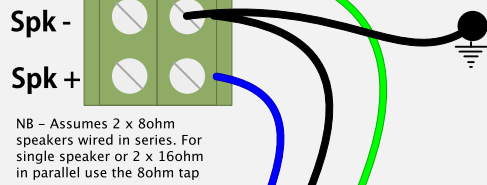
Vintage Amporium / David Wheatley
 Revisions and corrections to dww1965@gmail.co.uk

V0.1 - 13th May 2026
 V0.2 - 17th May 2026 EL84s grid res, link C19-R42, Choke 10-20H, misc labels

This drawing is a representation of a historic amplifier in the condition it was found. It should not be taken to indicate that it is safe, let alone optimal. This is a work in progress and is likely to contain errors: use of this drawing is entirely at your own risk.

Drawn from original chassis and also using details from:
 - Stephen Grosvenor (Service Engineer's Guide to the Vox AC30)
 - Jonathan Almeida's AC30/4 Layout
 - www.turretboard.org (Multiple layouts, Rev. 7)
 - Chris Devine (BackFromTheSixties) for lots of detail & inspiration

Danger
 Valve amplifiers are dangerous and use very high voltages which remain present after the amp is turned off and disconnected from the mains.



Output Transformer

Choke 10-20H 100mA

Power Transformer

NB Wire colours of the primaries may vary - do NOT assume that these are correct for your transformer. Check with a meter!