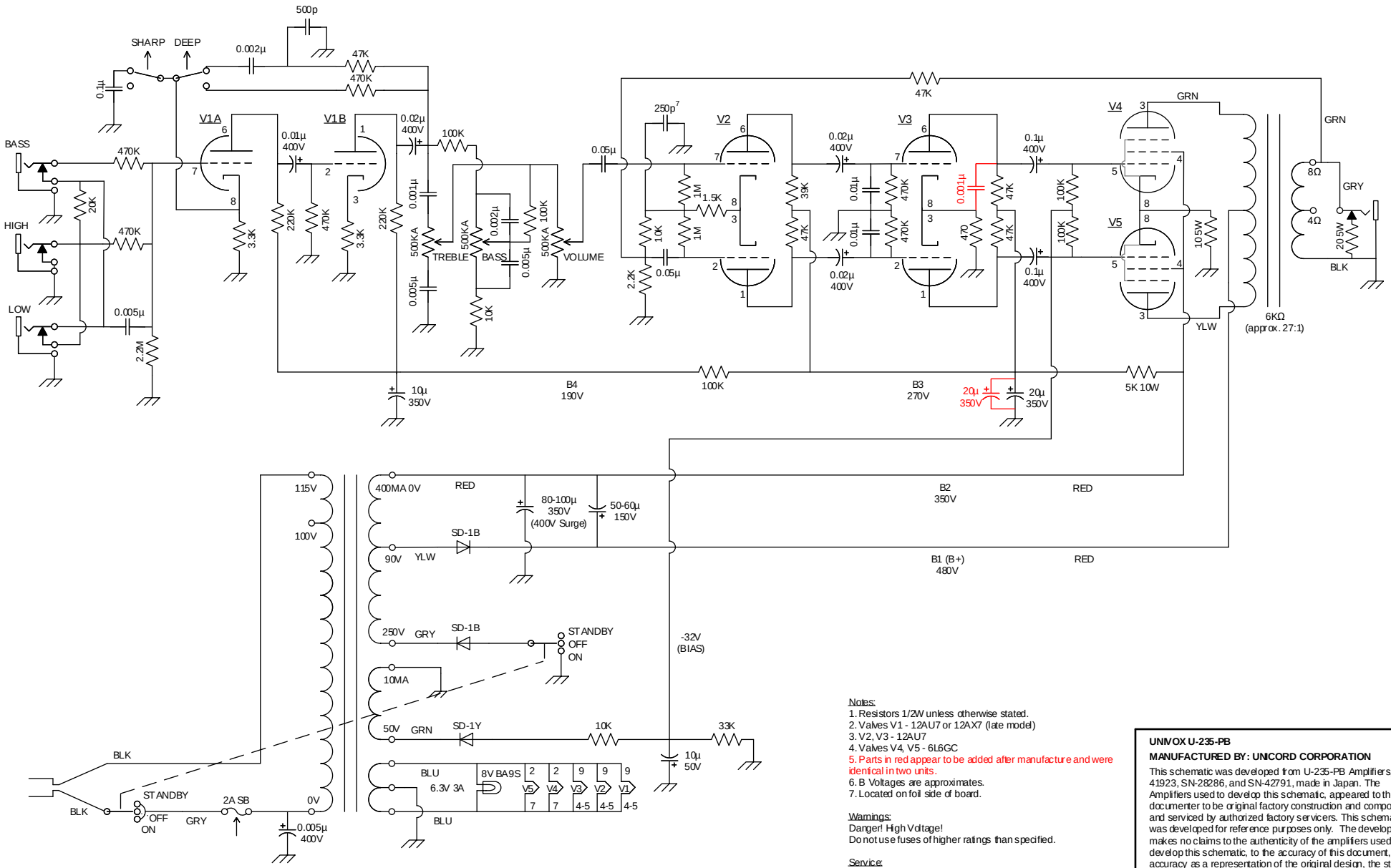

Notes:
1. Resistors 1/2W unless otherwise stated.
2. Valves V1 - 12AU7 or 12AX7 (late model)
3. V2, V3 - 12AU7
4. Valves V4, V5 - 6L6GC
5. Parts in red appear to be added after manufacture and were identical in two units.
6. B Voltages are approximates.
7. Located on foil side of board.

Warnings:
Danger! High Voltage!
Do not use fuses of higher ratings than specified.

Service:
If this amplifier is in need of servicing, it should be taken to a reliable radio person.

UNIVOX U-235-PB

MANUFACTURED BY: UNICORD CORPORATION

This schematic was developed from U-235-PB Amplifiers, SN-41923, SN-28286, and SN-42791, made in Japan. The Amplifiers used to develop this schematic, appeared to the documenter to be original factory construction and components, and serviced by authorized factory servicers. This schematic was developed for reference purposes only. The developer makes no claims to the authenticity of the amplifiers used to develop this schematic, to the accuracy of this document, its accuracy as a representation of the original design, the stated Manufacturer, Make, Model Number, and Country of Manufacture. 200619sa