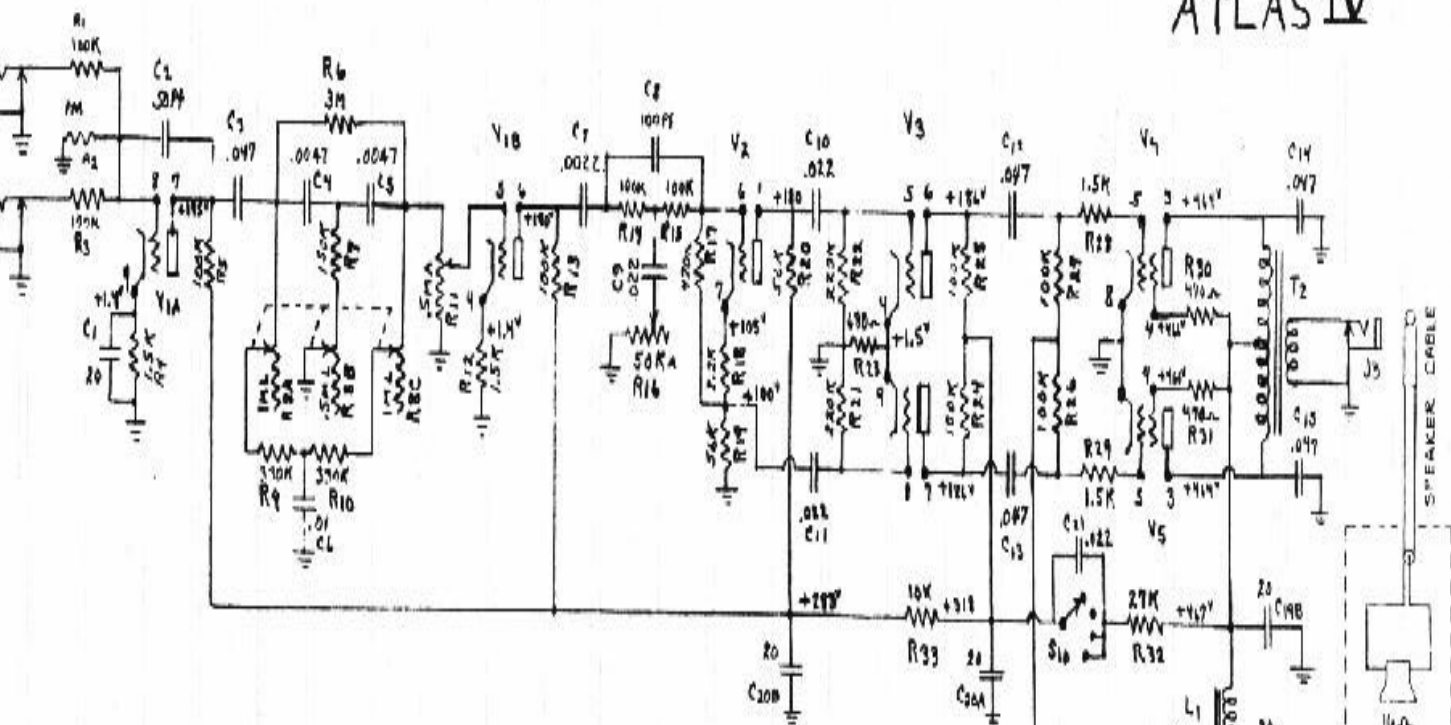


ATLAS IV



R8 Bass Tone Control, R8A, R8C 1 meg. linear, R8B 500K linear C-BA-813-4000
 R11 Volume Control, 500K, C2 Audio Taper C-BA-811-3707
 R16 Treble Control, 50K, C2 Audio Taper C-BA-811-3703

D1, D2 Diodes - 1200 PIV, 250 MA
 D3 Diode - 200 PIV, 150 MA

T1 Power Transformer
 T2 Output Transformer

L1 Filter Choke

S1A, S1B, S1C, S1D Switch, Power, Polarity, standby

15" Speaker, 16 ohm, 40 cycle

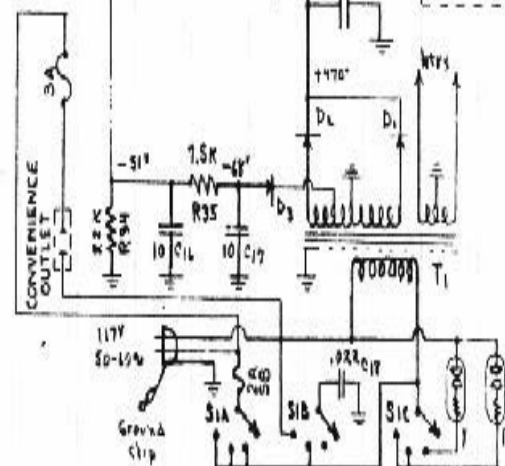
D1, S7
 D1-69A

TF-77P-S
 TF-472-0

TF-3021H

SW-78

S-0127



B+ VOLTAGES TO CHASSIS WITH V.T.M.
 CAPACITORS IN MFD EXCEPT WHERE NOTED

USE

The fuse used in this Amplifier is a type 3AG of three amperes rating.
 DO NOT USE FUSES OF HIGHER RATING

SERVICE

If the amplifier is in need of servicing, it should be taken to a reliable radio man. The electrical diagram in this folder should be shown the repairman to assist him in servicing the amplifier.