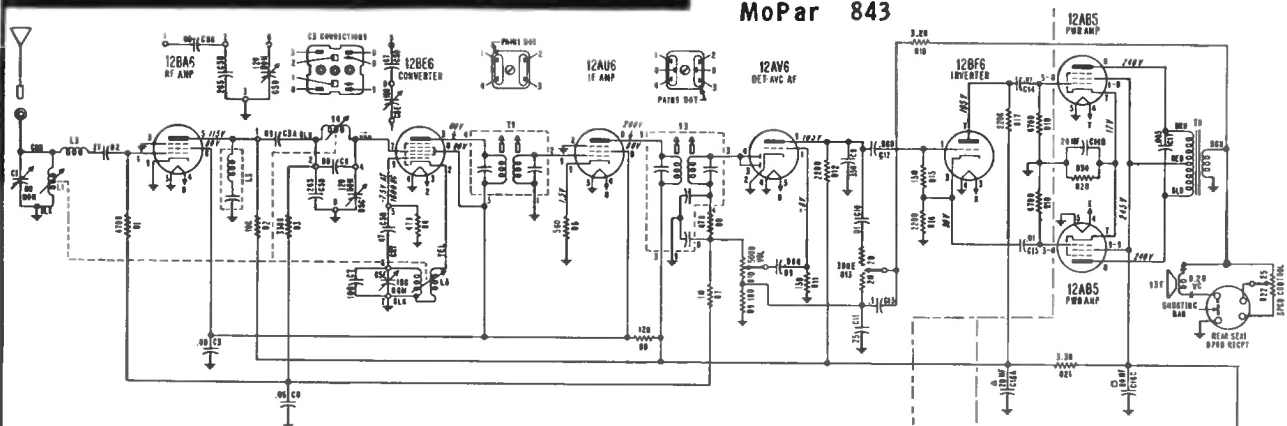


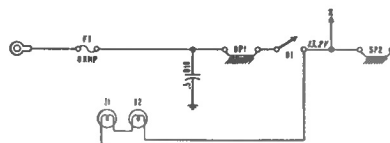
MODELS

MoPar	841
MoPar	842
MoPar	843

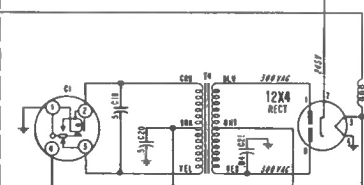
Model 841 - Plymouth P28, P29
Model 842 - Dodge D62, D63
Model 843 - DeSoto S23, S24



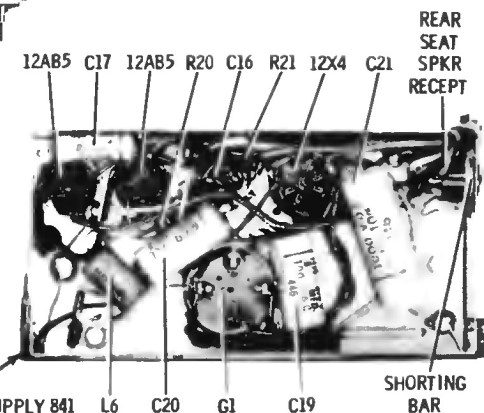
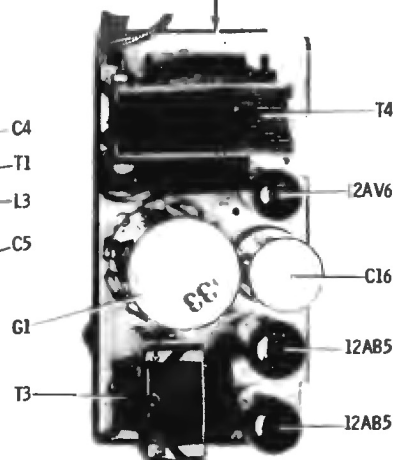
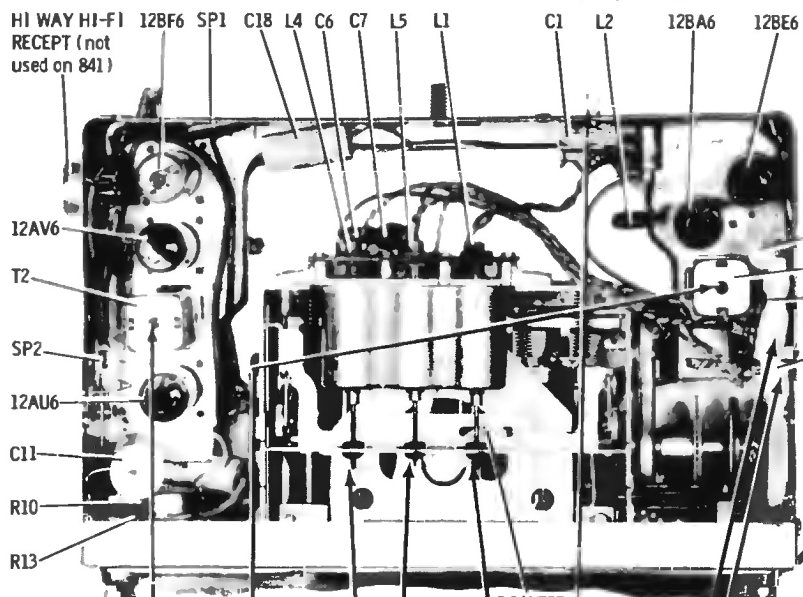
The circuit above is exact for Model 841. Models 842 and 843 are practically identical except for a HI-FI input receptacle.



Capacitors - Decimal values in MF, all others in MMF unless otherwise specified.
 Voltages - Measured from point indicated to chassis with a VTVM. No signal input, $\pm 10\%$
 Input voltage at switch 53 2V



TOP VIEW POWER SUPPLY 841 842 & 843



2nd IF
262 KC
③ TOP
④ BOT
1st IF
262 KC
TOP
BOT

ANT CORE 10
1000 KC
8 OSC CORE
1000 KC
RF CORE
1000 KC

⑦ ANT TRIM
1615 KC
RF TRIM ⑥
1615 KC
OSC TRIM ⑤
1615 KC

REAR
SEAT
SPKR
RECEPT