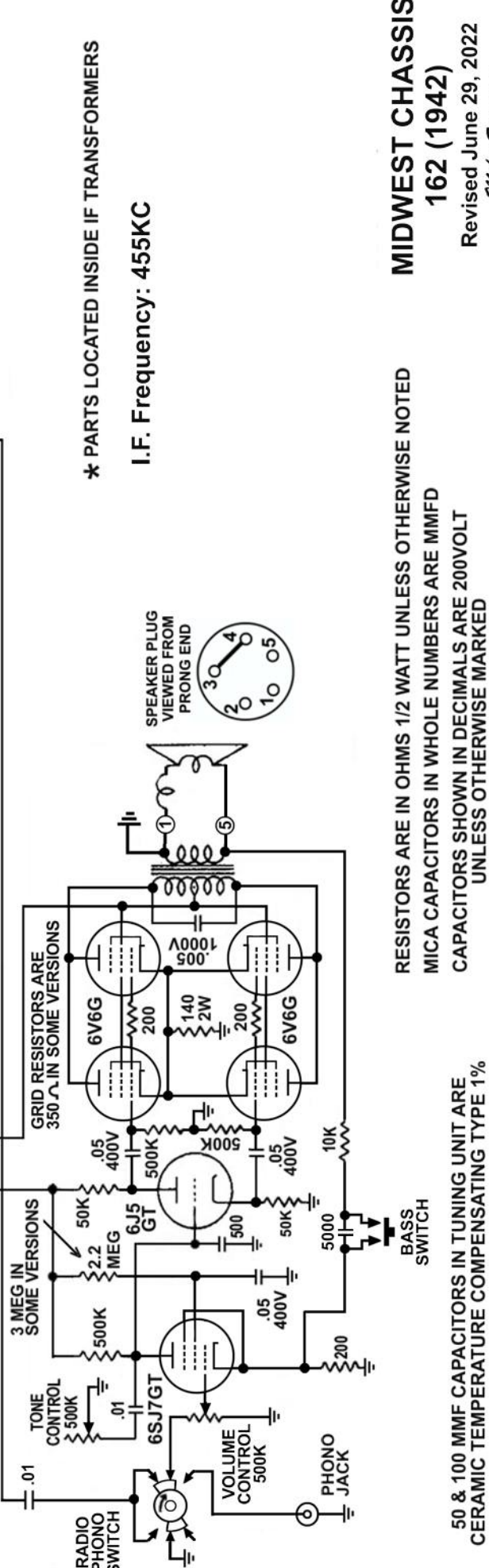
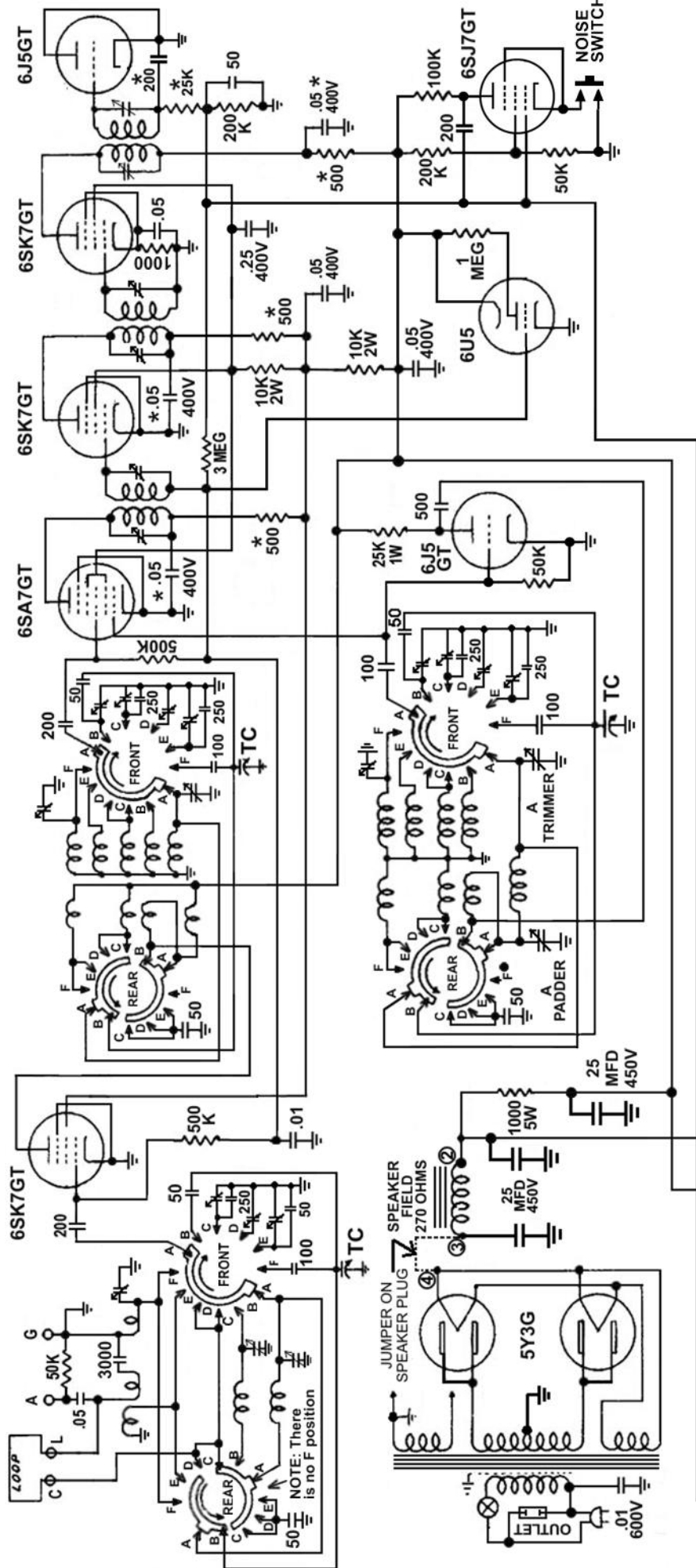




* PARTS LOCATED INSIDE IF TRANSFORMERS
I.F. Frequency: 455KC

RESISTORS ARE IN OHMS 1/2 WATT UNLESS OTHERWISE NOTED
MICA CAPACITORS IN WHOLE NUMBERS ARE MMFD
CAPACITORS SHOWN IN DECIMALS ARE 200VOLT UNLESS OTHERWISE MARKED

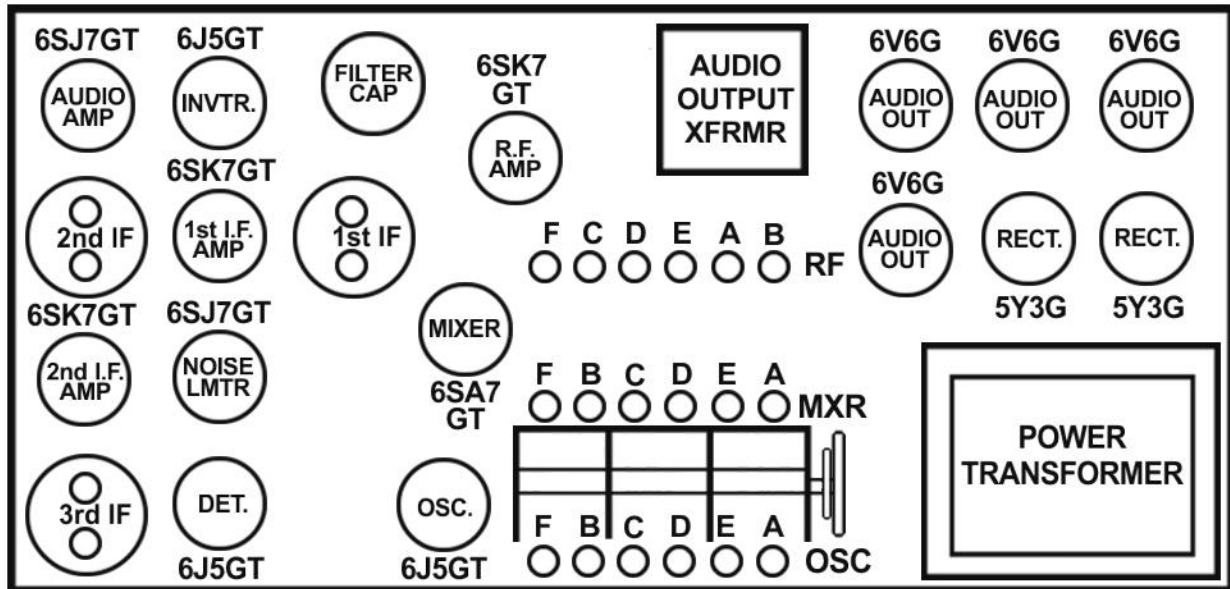
MIDWEST CHASSIS 162 (1942)
Revised June 29, 2022
Mike Simpson

50 & 100 MMF CAPACITORS IN TUNING UNIT ARE CERAMIC TEMPERATURE COMPENSATING TYPE 1%

MIDWEST CHASSIS 162

TUBE PLACEMENT, TRIMMER LOCATIONS, ALIGNMENT INFORMATION & DIAL CORD ROUTINGS

"A" BAND PADDER AVAILABLE
THRU HOLE IN REAR OF CHASSIS
NEAR ANTENNA STRIP



ALIGNMENT FREQUENCIES

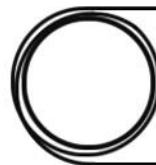
I.F. FREQUENCY: 455 KC

RF

ALIGN "B" BAND FIRST
BAND FREQUENCY

B	6.6 MC
A	1400 & 650 KC
C	9.8 MC
D	1.7 MC
E	15.7 MC
F	24.0 MC

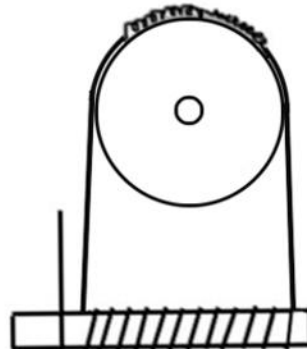
DIAL PULLY
1-1/2 TURNS



TIE CORD ENDS TO
HOLE IN PULLY

TUNING
CAPACITOR
INNER
PULLY

CENTER OF SPRING
SOLDERED TO PULLY



USE THIN DIAL CORD
BOTH PLACES

FRONT
OF
CHASSIS

11 - 1/2 TURNS
SPACED APART

**MIDWEST
CHASSIS 162 (1942)**

March 11, 2022

Mike Simpson