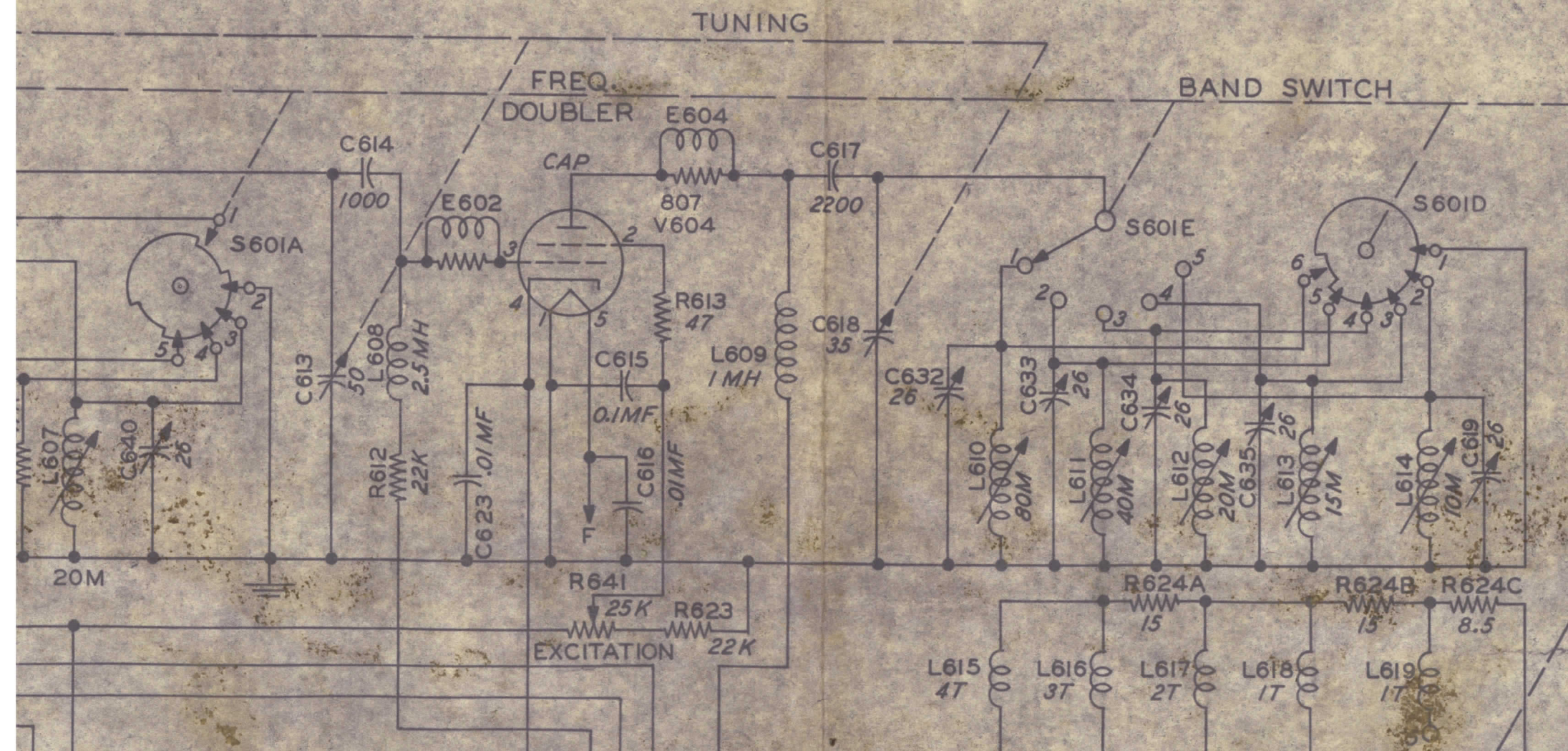


*JWT*

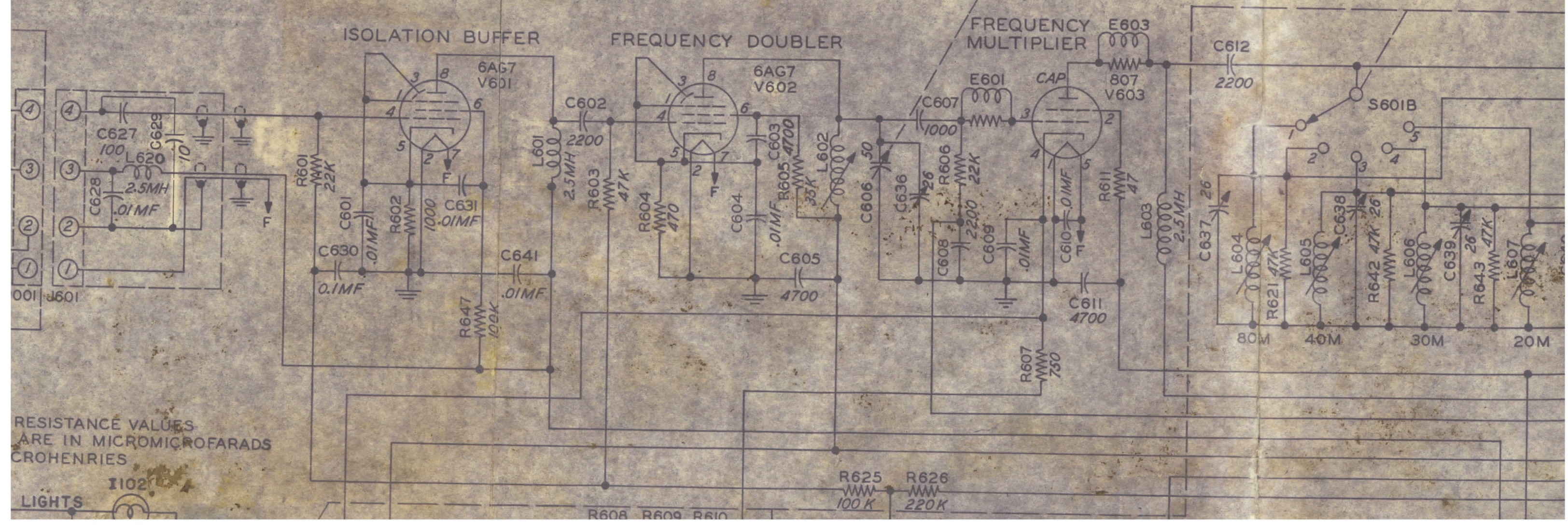
FOR REFERENCE ONLY  
DATE \_\_\_\_\_ MAILED TO \_\_\_\_\_





USED  
ON  
310A-3

COLLINS RADIO  
COMPANY  
CEDAR RAPIDS, IOWA U.S.



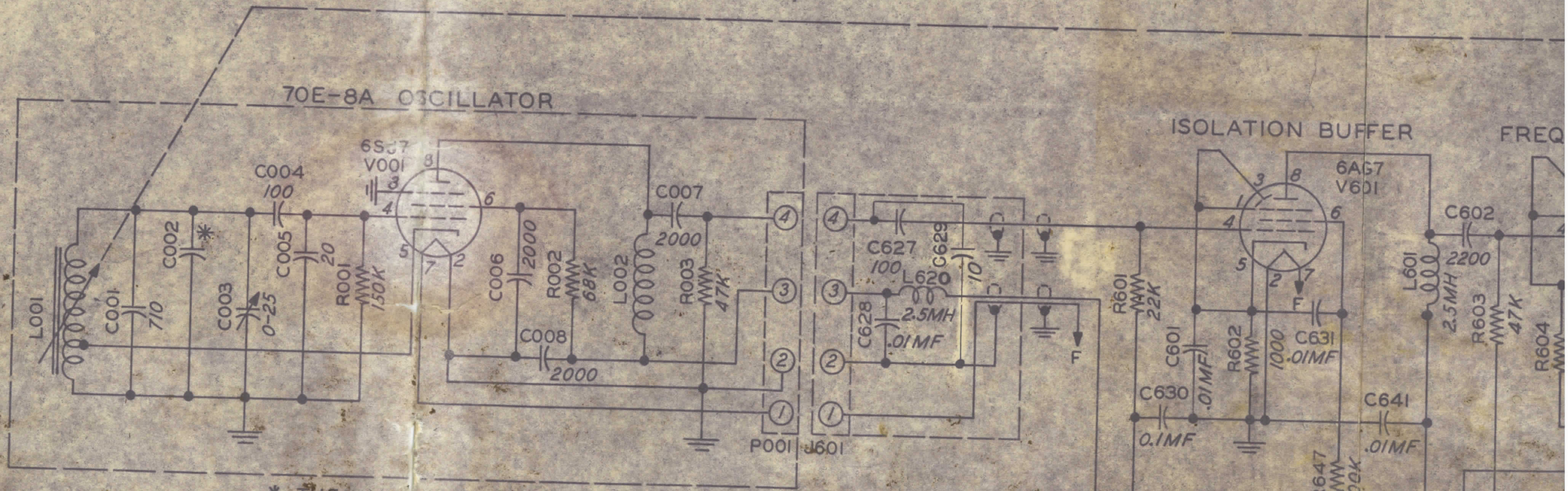
RESISTANCE VALUES  
ARE IN MICROMICROFARADS  
CROHENRIES

LIGHTS I102

R608 R609 R610

R625 100K R626 220K



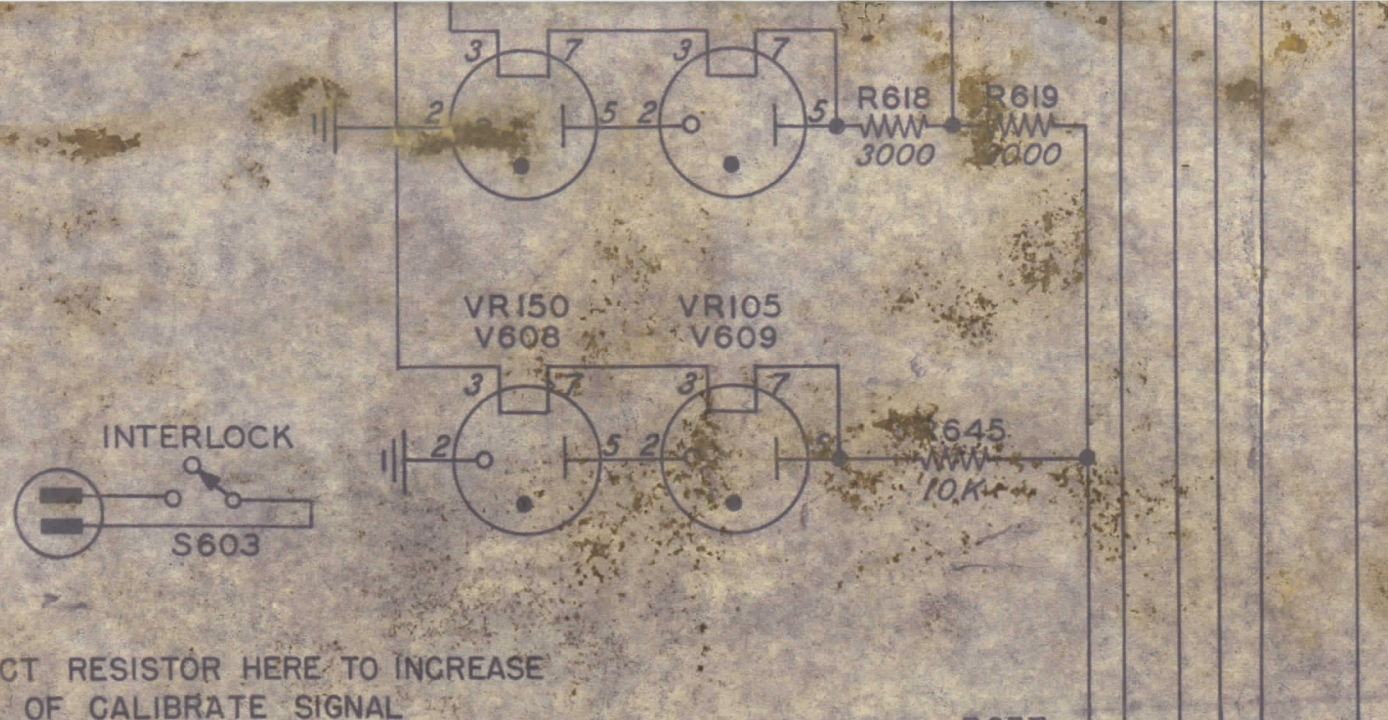


\* THE VALUE OF CAPACITOR C002 IS CHOSEN TO FULFIL THE REQUIREMENTS OF EACH INDIVIDUAL OSCILLATOR

NOTE: UNLESS OTHERWISE INDICATED, ALL RESISTANCE VALUES ARE IN OHMS, CAPACITANCE VALUES ARE IN MICROMICROFARADS AND INDUCTANCE VALUES ARE IN MICROHENRIES

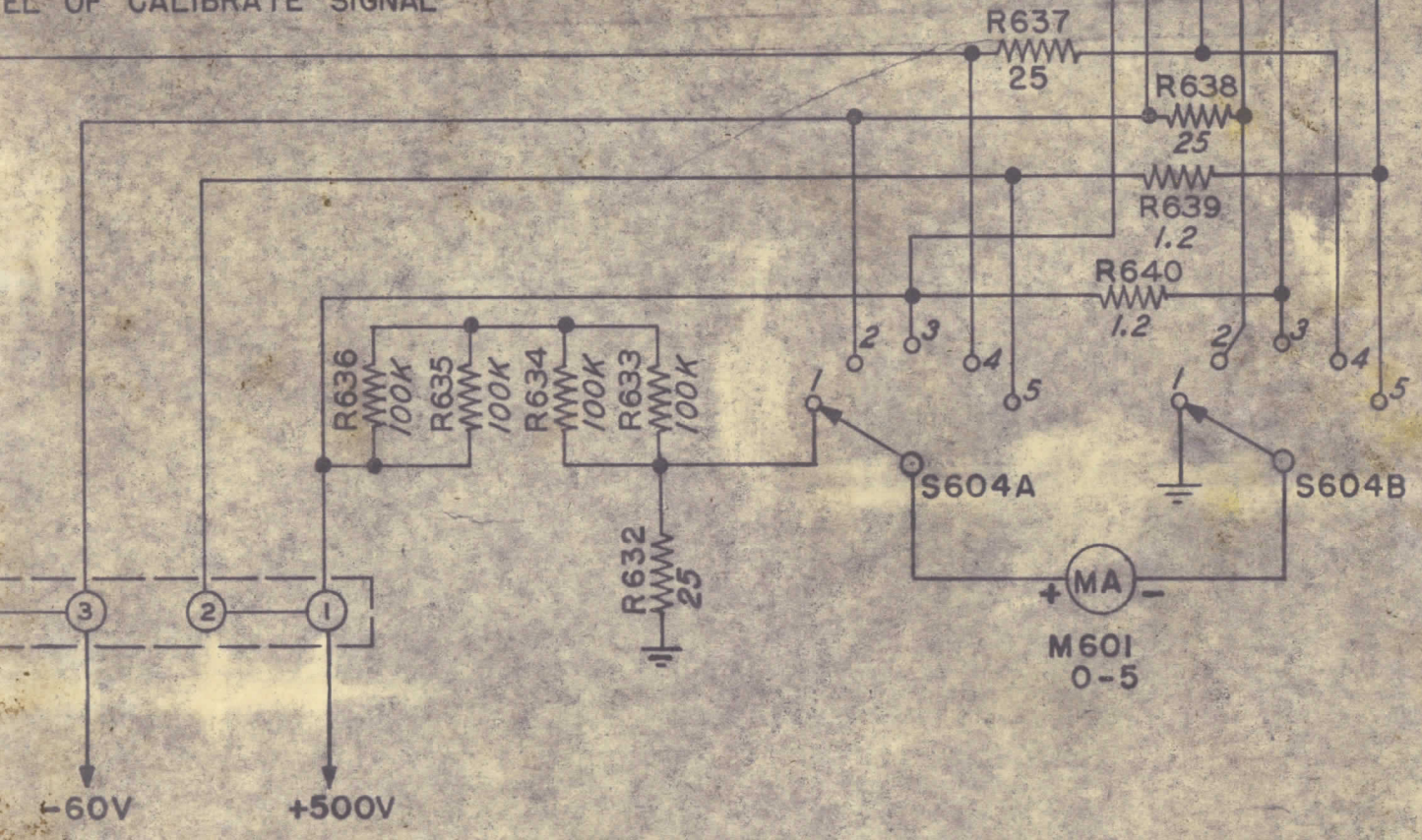






CONNECT RESISTOR HERE TO INCREASE LEVEL OF CALIBRATE SIGNAL

CABLE CONNECTIONS		
310A-3	TO	30K-1
1	ORANGE	H8
3	BLACK	H7
5	GREEN	H5
6	BLUE	H6
8	BLACK-WHITE	H2
9	WHITE	H4
12	RED	H3
GND	SHIELD	H1



D21212	6/17/48	2
D20588	3-3-48	1
REVISION NO	DATE	ALT No



