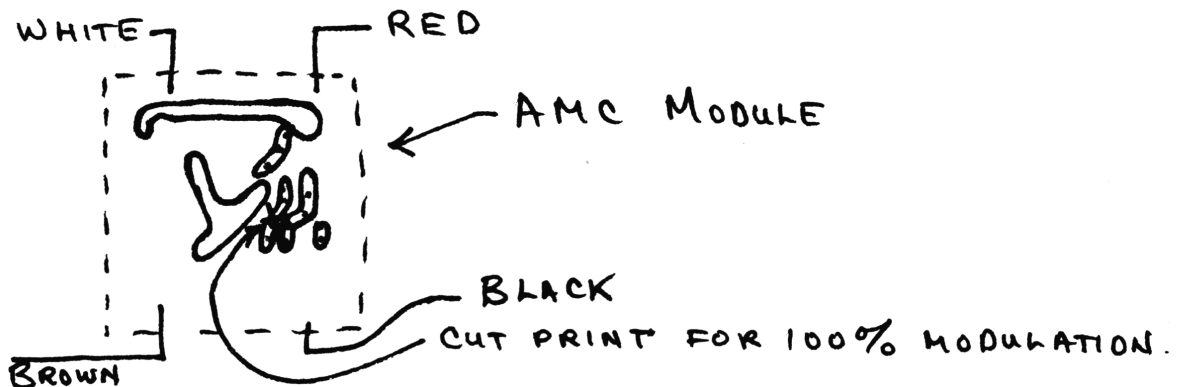


FANON FANFARE 184DF

Adjust T14, T13, and T9 for maximum AM power.
Adjust VR9 for 100% modulation.
Adjust T12 for minimum interference on TV to 54mhz.
Adjust VR6 for RF panel meter.
Connect pin 10 of U1PLL to 4.82 volt source and connect pin 11 to 4.82V source for more channels.

FANON FANFARE 190DF

Adjust L116, L118, L119, and L120 for maximum power.
Adjust VR301 for 100% modulation.



FANON FANFARE 350F

Adjust VR6 for maximum AM power.
Adjust VR7 for maximum SSB power.
Adjust VR8 for 100% modulation.
Adjust VR3 for local/DX adjustment.
Adjust VR9 for RF panel meter adjustment.
Connect pin 20 of IC2 PLL to pin 21 for more frequencies(channels 8-40).

JOHNSON MESSENGER 4120

Adjust T8, L3, L4, and L6 for maximum power.
Clip CR12 for 100% modulation.
Connect pin 13 of U101 to 10.30V source for more frequencies.

JOHNSON MESSENGER 4170/75

Adjust T17, T18, L5, L6, and L7 for maximum power.
Cut CR14 for 100% modulation.
Connect pin 13 of U201 to 10.21V source for more frequencies.