

GENERAL MOTORS CBD-203 (CB module to AM/FM/8 track radio)

RV2: Adjust for modulation  
Adjust L5, L8, and L9 for maximum power

GEMTRONICS GT 55

RV2: Adjust for 100% modulation  
RV4: RF panel meter adjustment  
RV3: S meter adjustment  
Adjust L7, L11, L12 for maximum RF power  
See conversion for Boman 930 for additional frequencies

GEMTRONICS GTX 4040

ADJUST L451 and 463 for maximum RF power  
VR481: Adjust for 100% modulation or  
cut D481, D482  
VR511: RF power meter adjustment  
Connect Pin 3 of Q35 divider to 5.68V for more  
frequencies(channels 1-27)

HYGAIN 2703(III)

Adjust L7, L11, and L12 for maximum power  
RV2: Adjust for 100% modulation  
RV3: S meter adjustment  
RV4: Power meter adjustment  
\* See conversion for Boman 930 for additional  
frequencies

JOHNSON MESSENGER 4135

Adjust T8, L3, and L4 for maximum RF power  
R202: S meter adjustment  
Connect pin 13 of U101 (3001-201) to pin 12  
Clip CR12 for 100% modulation

HYGAIN 2702

Adjust L7, L11, and L12 for maximum RF power  
RV2: Adjust for 100% modulation  
RV3: S meter adjustment  
RV4: RF panel meter adjustment  
\* See Boman CB930 for adding more frequencies

JOHNSON MESSENGER 4250

Clip CR12 for 100% modulation  
Adjust T8, L3, L4, L6 for maximum power  
Connect pin 6 and pin 13 of U101 divider for  
more frequencies (channels 1-34)