

COURIER RENEGADE 40

Adjust T13 and L9 for maximum RF power  
output  
Adjust VR9 for 100% modulation or  
cut D12  
VR6- TX power meter adjustment  
Take pin 11 of U1 divider chip to  
4.69v for more frequencies,(channels 1-27)

COURIER NIGHTRIDER 40DR

Adjust L116, L118, L119, L120 for maximum power  
VR103: RF panel meter adjustment  
VR301: Mike gain adjustment for 100% modulation  
Connect pin 11 of IC202 to pin 9 of IC202 for more  
frequencies

FANON FANFARE 185PLL

Adjust L116, L118, L119, L120 for maximum  
RF power  
VR 301: Adjust for 100% modulation  
VR 103: RF panel meter adjustment  
Isolate pin 11 of IC202 from ground  
Add a 4.7k ohm resister from pin 11 to ground  
Connect pin 11 to pin 9

GM 4175

CR 14: Clip for 100% modulation  
T 18 : Adjust for maximum AM power  
Connect pin 6 of U201 to pin 13 of U201 more  
frequencies- channels 1-34

GENERAL ELECTRIC 3-5871B

VR 12: Adjust for 13.8V DC  
VR 11: Adjust for 100% modulation  
VR 10: RF meter adjustment  
VR 9 : S meter adjustment  
VR 6 : RF gain adjustment  
Adjust L903, L905 for maximum RF power  
Connect pin 14 of IC801 (LC7110PLL) to pin 13  
and/ or connect pin 15 to pin 13

GM 4120

Adjust T8, L3, L4, L6 for maximum RF power  
Cut CR12 for 100% modulation  
Take pin 13 of U101 high (10-30V) for more  
frequencies