

SPECIFIC INSTALLATION INSTRUCTIONS (CONT)

FOR VSB-1

COURIER GLADIATOR -

- Compressor- Remove C153. Solder the BLACK wire to the positive side of the hole and the WHITE wire to the other hole. Clip D47.
- Expander- Remove C166. Solder the BLACK wire to the positive side of the hole, and the WHITE wire to the other hole towards D56.

7.8MHZ ADJACENT CHANNEL FILTER

We have discontinued our "Super Ears MOD 3", Adjacent Channel Rejection (ACR) Filter for a Uniden 858 chassis SSB transceiver, but here is how to do it for anybody still wanting to improve ACR.

First, order the following parts from COBRA:

One (1)	L6	Part # 060-085-9-010	LA179 Coil
One (1)	FT2	143-006-9-002	7.8MHz Filter

After you receive the parts, remove the jumper wire between L5, and C20. The holes for the parts are there, they have just been left out. Solder FT2 in it's place, and solder L6 in it's place. Turn set ON, and adjust L6 for maximum output.

Some sets, like the 139XLR, already have this installed. Remove the cover from you Uniden 858 chassis radio and to make sure if this item is not already installed in your radio, before you order the parts!