## Modified slow AGC FT-1000 MARK5

The AGC in the slow position is much too fast on the ft-1000 mark5. You should regularly reduce the RF GAIN on the low bands. After studying the operation I found that it was necessary to change C2032 3.3uf by a 10uf. The time is extended just enough for a perfect reception in ssb. Good job, it's easy. C2032 is at the top right of the IF unit board. It is a 50v insulated chemical capacitor.

## 73's SEB F5SSL

