

## PLEASE TAKE NOTE

### **10MHz Function Generator** (*Aug '96*)

*Pages 760/61, Fig. 4 and Fig. 5.* It has been pointed out that there is an error on the main p.c.b. (code 118). IC2 pin 1 has been incorrectly connected to pin 7 and capacitor C20, which will cause the circuit to malfunction.

There is a choice of three simple corrective actions:

1. Insert IC2 with pin 1 bent out so that it does not enter the i.c. socket.
2. Cut off pin 1 from IC2 or remove the pin from its socket.
3. Cut the track between IC2 pin 1 and pin 7, and also cut the track between pin 1 and C20. Then solder a wire between C20 and IC2 pin 7.

The p.c.b. available from the *EPE PCB Service* has now been corrected.