

Procedure to verify the RFI Filter

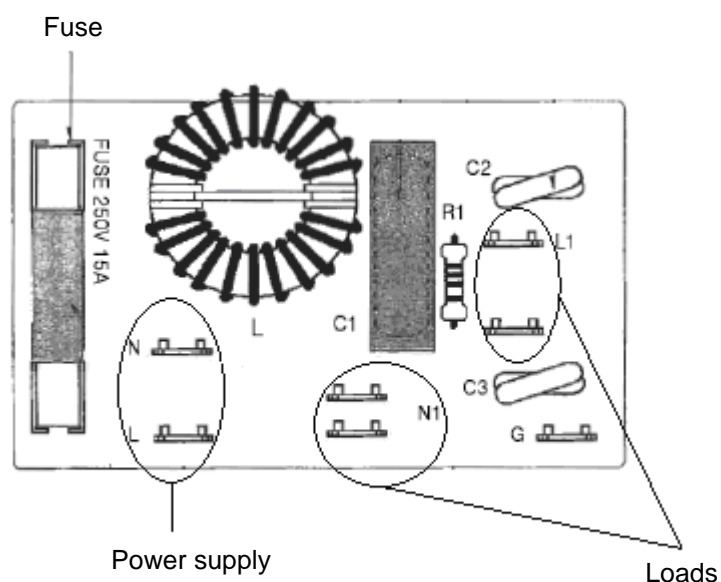
References involved: MC 32 BIS; MW 32 BIS; MW 32 BIT

The RFI filter is in the low voltage circuit and one of the functions is eliminate interferences from the power supply network. The other function is to protect the internal components of the microwave oven in case of short - circuit or fail in the interlock system.

If one of the fails described occurs, the fuse located in the RFI filter, blows and leaves the oven out of service.

When we repair this kind of fail is not enough to make the fuse change, we need to understand what was in the origin of the fail. After the identification and correction of the fail the fuse should de changed.

RFI Filter and terminals identification



Spare-parts. n. 162010 - RFI-Filter III