

Abstract

5 The invention relates to an overvoltage-protection device for protecting a high-frequency terminal from overvoltage. Overvoltages can be compensated by a coil arrangement (1), which comprises coils (L_1 , L_2) electrically in series with different, increasing inductances. The end of the relatively
10 thinner coil is connected to the high-frequency terminal of a circuit.

(Figure 2)