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mikroC PRO for PIC and this manual are owned and protected by mikroElektronika.n PDF version of the manual may be printed for private or local use. How to choose a voltage stabilizer for a TV The question of choosing a voltage stabilizer for a modern TV is becoming more and more relevant. The reason is the instability of the voltage in the network and a large number of low-quality and dangerous appliances in everyday life. As a rule, household appliances consume from 0.5 to 1.5 kW, and in terms of quality, many of them are superior in power to electric lamps. As a result, voltage stabilizers for TVs are not able to provide the significant voltage level necessary for the operation of devices. Where to buy a TV stabilizer? Voltage stabilizers "Shtil" (serial number No. 7316) and "Electronics" (model No. 7416) are produced in Russia at two enterprises located in Chekhov, Moscow Region. Voltage stabilizer "Electron" (subsidiary of NWTT) is produced on the territory of Ukraine, Zaporozhye. Due to the unstable voltage in our region, the issue of choosing stabilized stabilization equipment is very relevant. TV stabilizers from three manufacturers are presented on the Russian market: Old Soviet models of voltage stabilizers are 220x240x120 mm (approximately) in size with two inputs, outputs are output to two modules. Since this stabilizer weighs only 12 kg, it is easy to carry and it is quite compact. Stable network voltage contributes to the fast operation of modern TVs. However, with an unstable voltage in the network, the TV quickly fails due to many reasons: Negative magnetic fields come out from under the case If the house has an old electrical cable, then parasitic voltage can be transmitted through it. The electronics of modern TVs are powered by an electronic key, which has a capacity much less than the maximum mains current. Power 1/5-1/10/15% of the nominal. In this case, the current consumption of the TV can reach up to 100-200 A. This is dangerous. If the TV is powered by a network of 10-15%, then part of the current is lost to dissipation in the network, and part falls on the transformer winding, and its power is only 5-10 watts. Naturally, this is also dangerous, since it can lead to failure of the transformer itself and its batteries. Some TV models such as Pioneer (9000 series) and LG (

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