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## Dt00 Img Pes 2013

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How to improve ... Today I will show you an example of how to properly tune your antenna for digital television reception Today I will show you by way of example how to properly tune your antenna to receive digital television to receive... How to tune your antenna for digital TV. Instruction. The instruction on an example of the city of Moscow. Installing an antenna on the roof of a house. The antenna is installed on the roof of the house, on a mast or a bracket. In this case, the antenna is installed on the roof. The mast or bracket must be installed vertically. The antenna must not be installed near electrical or radio equipment, in the immediate vicinity of a transformer station, or near a FM transmitter antenna, as this may damage the antenna. In this case, the antenna can be installed outside the range of the radio transmitter. Do not install the antenna near an air conditioner or split system, refrigerator, air conditioner, TV, microwave oven, or near electrical appliances that emit electromagnetic waves. Do not use a ground wire on the roof of a residential building. It is recommended that you use a ground wire in the form of a galvanized steel tube attached to the wall of a building. Do not use a ground wire made of copper, as this can cause corrosion and damage the insulation. (The ground wire must be connected to the building's grounding circuit, not to the water or sewer system.) The ground wire cannot be connected to a power source without a plug; the plug must be connected to the grounding circuit of the house. To use the outlet safely, the outlet must be grounded or the grounding wire must be connected to a grounding circuit. Make sure that the outlet has an appropriate plug. Outlets that do not have the proper grounding contacts are not safe and should not be used. Some homes use a grounding wire connected directly to the grounding circuit. In this case, the ground wire should not be used as a grounding wire if the proper grounding contacts are used to connect the cable to the outlet Connect the grounding conductor to the ground pin of the outlet before you connect the cable to the outlet. When connecting a grounding conductor to the ground contact of the outlet, use a flat cable that has a ground wire in the middle. To connect the grounding conductor, use only a flat cable with a cross section smaller than that of the power cord. If the grounding conductor is used as a grounding wire, use a wire with a larger cross-section for grounding. Failure to do so may increase the touch voltage. Make sure that the grounding conductor is not damaged or bare. Contact your dealer or an authorized service center if you have any doubts about the reliability of the grounding conductor. If the ground wire is coming out of the walls, make sure it is securely fastened. If the ground wire is not used, it must be removed. If a wire with more than three conductors is used, the grounding conductor must be removed. The illustration below shows an example of a four-wire grounding conductor that can be mounted on DIN rails. Use a three-core conductor without additional connections. Use a separate grounding conductor on each DIN rail. The illustration below shows an example of installing multiple grounding conductors on a DIN rail. The grounding conductor should be placed in the center on top of the DIN rail. The illustration shows four conductors and the image below shows six conductors. You need conductors with black insulation and brown insulation to connect to the grounding system. Make sure all conductors are securely fastened to the metal clamps (brackets). Keep the following in mind when connecting to a grounding system: If the conductor is black insulated, it must be connected to the GND (grounding wire) terminal. If the conductor is brown, it must be connected to the LINE (neutral wire) terminal.

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