Official Samsung Galaxy Grand Prime SM-G530T1 USA MetroPCS Stock Rom

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SHIPS FROM THE US And other markets Get The latest country-specific firmware for your device via the Google Play Store.NewÂ .Without limiting the scope of the invention, its background is described in connection with the protection of an integrated circuit (IC) chip from attacks that use a combination of physical and electronic techniques. An integrated circuit (IC) is an electronic circuit formed using a semiconductor material such as silicon, gallium arsenide, indium phosphide, or the like. IC chips have been manufactured for a number of years and have traditionally been used to reduce the size and power consumption of electronic equipment. As a result of the continued development of electronic equipment and communication systems, many advanced integrated circuits are now manufactured in a number of countries in the world. The combined manufacturing and design expertise of these various countries makes the integrated circuit (IC) chip a very complex and expensive circuit to manufacture. Because of its complexity, and cost, it is not practical for a large number of companies to duplicate the design of the IC chip, and hence there is a need for the IC to be manufactured on only one or a few specially designed manufacturing lines. This in turn makes the entire manufacturing process susceptible to counterfeiting. One way to prevent counterfeiting of IC chips is to place a holographic image or other information into a fingerprint ridge pattern of a wafer which is later used to make a copy of the IC chip. A hologram is a three dimensional image created by the interference of two or more beams of coherent light in a medium that reflects part of the light differently than the light from the other beam(s). A fingerprint can be viewed as a hologram because the ridges of a fingerprint are not uniform, and there are more ridges per square centimeter in a fingerprint than any other object in the known universe. A fingerprint has a number of advantages in that the ridge pattern is unique to each person and is not easily duplicated. When a wafer containing a holographic fingerprint pattern is manufactured, the fingerprint ridges are distorted and have a random pattern. If the fingerprint pattern could be viewed as being a hologram, then a fingerprint of an actual person would not match a fingerprint on a counterfeit IC chip because the pattern of the ridges are not uniform as in the case of a fingerprint. Thus a hologram of a person's fingerprint on an IC chip would be difficult to counterfeit. Currently, the holographic image is viewed by imaging the wafer on a screen. The image shown on the screen

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