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February 9, 2011 - Does anyone know where to find out how to find out serial numbers on Abu Ambassadors... I'm waiting for a response from Abu Garcia on this. Last year, when I was looking for a place to buy the new Mission S7 for the M710, I contacted Senorita, which is one of the largest auto and parts companies. The company "Senorita" is engaged in the sale of spare parts for cars of the brand "Porsche", "BMW", "Audi", "Mercedes". This company works with Auburn Automotive, which is a company that makes Porsche cars.

Abu Garcia Serial Number Lookup

The serial numbers on a Abu Garcia reel are read by viewing the label placed on the bottom of the reel. The present invention relates to a new and distinct cultivar of Phlox plant botanically known as Phlox paniculata and hereinafter referred to by the cultivar name 'Balcadyk'. The new cultivar originated in a controlled breeding program in Fort Myers, Fla. during June 1999. The objective of the breeding program was the development of Phlox cultivars having mounded, freely branching growth habit, dark green-colored foliage, and moderately vigorous, compact growth habit. The new Phlox cultivar is the result of cross-pollination. The female (seed) parent of the new cultivar is the proprietary Phlox paniculata breeding selection designated 062-1-1-11, not patented, characterized by its semi-double to double flowered lavender-colored flowers, medium green-colored foliage, and moderately vigorous, mounded growth habit. The male (pollen) parent of the new cultivar is the proprietary Phlox paniculata breeding selection designated 062-1-1-12, not patented, characterized by its light lavender-colored flowers, medium green-colored foliage, and moderately vigorous, mounded growth habit. The new cultivar was discovered and selected as a single flowering plant within the progeny of the above stated cross-pollination during October 1999 in a controlled environment at Fort Myers, Fla. Asexual reproduction of the new cultivar by terminal stem cuttings since October 1999 at Fort Myers, Fla. and West Chicago, Ill. has demonstrated that the new cultivar reproduces true to type with all characteristics, as herein described, firmly fixed and retained through successive generations of such asexual propagation. 1. Field of the Invention The present invention relates to a dynamic random access memory, and more particularly to a DRAM having the S-RAM architecture. 2. Description of the Related Art On one of the points of view in the field of computer industry, it is expected that a PC system will operate at a faster rate to accomplish more complicated tasks. Furthermore, there are demands to make the system more flexible and more maintenance-proof. Therefore, a memory architecture which can fulfill this desire is necessary. One of such memory architectures is a fully static random access memory (S-RAM). According to this memory architecture, data are written into a storage cell having the flip c6a93da74d

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