THE HISTORY OF
GE FANUC PLCS

1986 1987
GE Fanuc Automation Corporation

was jointly established in the U.S.A. by FANUC and General Electric.

FANUC

GE IP Series Five PLC

In the late 1980s, the GE IP Series Five PLC became a popular unit for most mid-range PLC applications. A powerful CPU with a wide array of digital and analog I/O modules made the Series 5 a versatile and popular controller.

1990 1991
The GE 90-30 series PLC

The Series 90-30 PLC is a versatile controller that features redundant power and CPU's, easy programming, and a modular architecture that lets the user expand the system with their own demands. It is intended to give the user an introduction to the basic components of a GE Series 90-30 PLC.

The GE 90-70 Series PLC

The GE 90-70 is designed to meet challenges for applications such as advanced batch processing, triple modular, and high-speed processing. Based on Intel microprocessor technology, these high-performance controllers can handle large amounts of I/O and greater process memory for the most complicated productions.

1998 1999
GE Fanuc Versamax PLC

VersaMax solution is a single control product that may be used as I/O, as a PLC, or as distributed control for up to 256 I/O points. With its modular and scalable architecture, intuitive, and ease of use, it saves initial costs for machine builders and life-cycle costs for end-users.

GE Fanuc Field Control Systems

With Field Control, GE IP offers decentralized I/O and decentralized control in a single, low-cost, modular product. GE IP engineers have refined proven technology to create a truly modular system. Each station of a Field Control network can act as a stand-alone controller, allowing for physical separation of logical control functions and faster processing times.

2002 2003
GE Rx7i PLC

The system is designed to replace the 90-70 Series systems. It uses most I / O 90-70 and offers the most advanced I / O. The backplane still uses the VME standard for third-party interfaces.

The RX7i comes with a single control engine and a universal programming environment to ensure application portability across multiple platforms

GE RX3i Controller

The PACSystems RX3i controller is a Programmable Automation Controller (PAC). The RX3i features a single control engine and a universal programming environment to provide application portability across multiple hardware platforms and deliver a true convergence of control.