



GE Intelligent Platforms

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Dear Valued Customer:

In 1989, we first introduced our Series 90-70 family of programmable controllers, and it has been an exciting journey together over the past two decades. As we announced two years ago, certain part numbers of the Series 90-70 family were maturing based on component availability for production.

SOME COMPONENTS OF THE SERIES 90-70 DISCONTINUED

Our records indicate that you have previously purchased one or more of the products referenced in Appendix A (See the Series 90-70 Modernization FAQs), which have recently been discontinued. To help you develop your modernization plan going forward, we offer the right tools, products, and resources, including our advanced PACSystems controllers.

AN EASY UPGRADE PATH TO PACSystems

We encourage you to take advantage of the latest technologies with our PACSystems controllers, which deliver advanced capabilities that help improve efficiency and enable flexible deployment. With PACSystems, you can increase application uptime, lower operating costs, and drive higher performance in a single platform.

NEXT-STEP ACTIONS

> If you require items from Appendix A immediately, please email us at ccs.modernization@ge.com as we may be able to assist you in sourcing these.

> If you need help defining a detailed migration plan to PACSystems, please contact your local GE Intelligent Platforms office or email us at ccs.modernization@ge.com.

We are excited to help you with the modernization of your incumbent control and process systems. Thanks for your continued support of GE Intelligent Platforms products.

Thanks,

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Appendix A

Analog		
Status	Part Number	Description
Discontinued	IC697ALG230	Analog Input, Voltage/Current, 8 Channels
Discontinued	IC697ALG234	Analog Input, Voltage/Current, 8 Channels gold plated terminal.
Discontinued	IC697ALG320	Analog Output, Voltage/Current, 4 Channels
Discontinued	IC697ALG324	Analog Output, Voltage/Current, 4 Channels gold plated terminal
Discontinued	IC697ALG440	Analog Input Expander, Current, 16 Channels
Discontinued	IC697ALG441	Analog Input Expander, Voltage, 16 Channels
Discontinued	IC697ALG444	Analog Input Expander, Current, 16 Channels gold plated terminal.
Discontinued	IC697ALG445	Analog Input Expander, Voltage, 16 Channels gold plated terminal.
Communication		
Status	Part Number	Description
Discontinued	IC697CMM711	Communications Coprocessor, CCM, RTU, SNP, and SNPx Protocols
Discontinued	IC697CMM712	Serial Communications Module for State Logic
Discontinued	IC697PCM711	Programmable Coprocessor
CPU		
Status	Part Number	Description
Discontinued	IC697CGR772	Hot Standby Genius Dual Bus CPU, 486DX4, 2K I/O, 512K, Flt. Pt.
Discontinued	IC697CGR935	Hot Standby Genius Dual Bus CPU, 486DX4, 12K I/O, 1M, Flt Pt.
Discontinued	IC697CPX772	CPU, 96 MHz, 2K Discrete I/O, 512K byte fixed user memory
Discontinued	IC697CPX782	CPU, 96 MHz, 12K Discrete I/O, 1M byte fixed user memory
Discontinued	IC697CPX935	CPU, 96 MHz, 12K Discrete I/O, 1M byte fixed user memory
Discontinued	IC697CPX928	CPU, 96 MHz, 12K Discrete I/O, 6M byte fixed user memory
Discrete I/O		
Status	Part Number	Description
Discontinued	IC697MDL240	120 VAC Isolated Input (16 Points)
Discontinued	IC697MDL241	240 VAC Isolated Input (16 Points)
Discontinued	IC697MDL250	120 VAC Input (32 Points)
Discontinued	IC697MDL251	120 VAC Input (16 Points) Non-isolated
Discontinued	IC697MDL252	12 VAC Input (32 Points)
Discontinued	IC697MDL253	24 VAC Input (32 Points)



Discontinued	IC697MDL254	48 VAC Input (32 Points)
Discontinued	IC697MDL340	120 VAC Output, 2 Amp (16 Points)
Discontinued	IC697MDL341	120/240 VAC Isolated Output, 2 Amp (12 Points)
Discontinued	IC697MDL350	120 VAC Output, 0.5 Amp (32 Points)
Discontinued	IC697MDL640	125 VDC Input (16 Points)
Discontinued	IC697MDL651	5 VDC (TTL) Input (32 Points)
Discontinued	IC697MDL652	12 VDC Input, Positive/Negative Logic (32 Points)
Discontinued	IC697MDL653	24 VDC Input, Positive/Negative Logic (32 Points)
Discontinued	IC697MDL654	48 VDC Input, Positive/Negative Logic (32 Points)
Discontinued	IC697MDL671	Interrupt Input Module, 14 points
Discontinued	IC697MDL740	24/48 VDC Output, 2 Amp, Positive Logic (16 Points)
Discontinued	IC697MDL750	24/48 VDC Output, 0.5 Amp, Positive Logic (32 Points)
Discontinued	IC697MDL752	12 VDC Output, 0.5 Amp, Positive Logic (32 Points)
Discontinued	IC697MDL753	5/48 VDC Output, 0.5 Amp, Negative Logic (32 Points)
Discontinued	IC697MDL940	Relay Output, Signal, 2 Amp (16 Points)
Specialty Modules		
Status	Part Number	Description
Discontinued	IC697HSC700	High Speed Counter
Discontinued	IC697BEM721	I/O Link Interface Module for the Series 90-70
Discontinued	IC697RCM711	Hot Standby Redundancy Communications Module