

IC693CMM302 GE通信模块

产品名称	IC693CMM302 GE通信模块
公司名称	泉州科道电子科技有限公司
价格	面议
规格参数	品牌:GE 型号:IC693CMM302
公司地址	泉州市鲤城区江滨南路
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产品详情

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IC693CHS399 Base, Remote Expansion, 5 Slots (700 ft.)

IC693CHS399LT Base, Remote Expansion, 5 Slots (700 ft.) (LT)

IC693CHS399RR Base, Remote Expansion, 5 Slots (700 ft)

IC693CMM301RR Genius Communications Module, GCM (256 bits)

IC693CMM302 Communication Module, Genius (1 Kbyte) GCM+ (no datagram support)

IC693CMM302CA Conformal Coating Enhanced Genius Communications module.

IC693CMM302LT Communication Module, Genius (1 Kbyte) GCM+ (no datagram support) (LT)

IC693CMM302RR Communication Module, Genius (1 Kbyte) GCM+

IC693CMM311 Communications Module, CCM, RTU, SNP, and SNPx Protocols

IC693CMM311LT Communications Module, CCM, RTU, SNP, and SNPx Protocols (LT)

IC693CMM311RR Communications Module, CCM2

IC693CMM321 Ethernet Interface TCP/IP Module. The CMM321 no longer supports the AAUI/AUI interface. If the AAUI/AUI is required, please contact GE Global Customer Care.

IC693CMM321CA Conformal Coated Ethernet Interface module. 10Mbps, supports SRTP and Modbus TCP Client/Server. The CMM321 no longer supports the AAUI/AUI interface. If the AAUI/AUI is required, please contact GE Global Customer Care.

IC693CMM321RR Ethernet Interface Module

IC693CPU311 5-Slot Base With CPU in base (6K Bytes User Program) Battery included

IC693CPU311CA Conformal Coated CPU311 5 slot base. CPU built into base.

IC693CPU311LT 5-Slot Base With CPU in base (6K Bytes User Program) (LT)

IC693CPU311RR Base 5 - slot with CPU311

IC693CPU313 5-Slot Base With Turbo CPU in base (.6 msec), 1K Registers, (12K Bytes User Program) Battery included

IC693CPU313CA Conformal Coated CPU313 5 slot base. CPU built into base.

IC693CPU313LT 5-Slot Base With Turbo CPU in base (.6 msec), 1K Registers, (12K Bytes User Program) (LT)

IC693CPU313RR 5-Slot Base With Turbo CPU (6 msec), 1K Registers

IC693CPU321RR 10-Slot Base With CPU (3K Words) & Manual

IC693CPU323 10-Slot Base With Turbo CPU in base (.6 msec) 12K bytes User Program, Battery included

IC693CPU323CA Conformal Coated CPU323 10 slot base. CPU built into base.

IC693CPU323LT 10-Slot Base With Turbo CPU in base (.6 msec) 12K bytes User Program (LT)

IC693CPU323RR 10-Slot Base With Turbo CPU (6 msec)

IC693CPU331 CPU 331 Module (16K Bytes), The battery for the CPU is now included in the CPU backplane box.

IC693CPU331LT CPU 331 Module (16K Bytes) (LT)

IC693CPU331RR CPU 331 Module, 8K Words, Manual

IC693CPU340RR CPU 340 Module, (16K Bytes user memory), 10K Reg., 3 msec/K

IC693CPU341RR CPU 341 Module, (80K Bytes user memory), 10K Reg., 3 msec/K

IC693CPU350 CPU 350 Module (32K Bytes user memory, 4K I/O, 8 Racks), no built-in Serial Ports .22msec/K, The battery for the CPU is now included in the CPU backplane box.

IC693CPU350CA Conformal Coated CPU350, 32Kbytes of memory

IC693CPU350LT CPU 350 Module (32K Bytes user memory, 4K I/O, 8 Racks), no built-in Serial Ports .22msec/K (LT)

IC693CPU350RR CPU 350 Module (32K Bytes user memory, 4K I/O, 8 Racks), no built-in Serial Ports .22msec/K

IC693CPU351RR CPU 351 Module (4K I/O, 8 Racks)

IC693CPU352RR CPU 352 Module (4K I/O, 8 Racks, Floating Point Math)

IC693CPU360 CPU 360 Module (240K Bytes configurable user memory, 4K I/O, 8 Racks), no built-in Serial Ports .22msec/K, The battery for the CPU is now included in the CPU backplane box.

IC693CPU360CA Series 90-30 CPU360 with Conformal Coated.

IC693CPU360LT CPU 360 Module (240K Bytes configurable user memory, 4K I/O, 8 Racks), no built-in Serial Ports .22msec/K (LT)

IC693CPU360RR CPU 360 Module (240K Bytes configurable user memory, 4K I/O, 8 racks), no built-in Serial Ports

IC693CPU363 CPU 363 Module (240K Bytes configurable user memory), The battery for the CPU is now included in the CPU backplane box.

IC693CPU363CA CPU363 conformal coated. CPU supports 240K of memory, 2 serial ports and up to 4,096 I/O.

IC693CPU363LT CPU 363 Module (240K Bytes configurable user memory) (LT)

IC693CPU363RR CPU363 Module (240K Bytes configurable user memory)

IC693CPU364RR CPU364 Module (240K Bytes configurable user memory), Embedded Ethernet

IC693CPU366 CPU 366 Module (240K Bytes configurable Supports Profibus DP Master (Version 1 supported). One Profibus port and one RS-232 service port.

IC693CPU367 CPU 367Module (240K Bytes configurable Supports Profibus DP Slave (Version 1 supported). One Profibus port and one RS-232 service port.

IC693CPU370 CPU370 Plus (240K Bytes configurable user memory). Supports EZ Store (IC200ACC003). Requires a high capacity power supply and recommend high capacity battery. Note: The CPU37x CPUs may not work with Horner Electric modules due to the speed of th

IC693CPU372 CPU372 Plus Web Enabled controller (120K Bytes configurable user memory), embedded Ethernet 10/100Mbps with built-in switch. Supports EZ Store (IC200ACC003). Note: The CPU37x CPUs may not work with Horner Electric modules due to the speed of the p

IC693CPU374 CPU 374 Module (240K Bytes configurable user memory) The battery for the CPU is now included in the CPU backplane box, Embedded Ethernet 10/ 100Mbps w/built-in switch. No serial ports. Note: The CPU37x CPUs may not work with Horner Electric modules

IC693CPU374CA Conformal Coated.CPU 374 Module (240K Bytes configurable user memory) The battery for the CPU is now included in the CPU backplane box, Embedded Ethernet 10/ 100Mbps w/built-in switch. No serial

ports.

IC693DNM200 DeviceNet Master Module

IC693DNS201 DeviceNet Slave Module

IC693DSM302 DSM302 motion controller module

IC693DSM302RR Series 90-30 Motion Mate DSM302 Motion Controller, 2 Axes

IC693DSM314 DSM314 motion controller module

IC693DSM324 DSM324 motion controller module for Series 90-30

IC693LBR301 90-30 Documentation Library (paper manuals covering most options)

IC693LBR302 Comprehensive University Program Student Kit- Restricted Item - For sale only to approved University Program Members

IC693MAR590 Mixed I/O, 120Vac Input (8 points), Relay Output (8 points)

IC693MAR590LT Mixed I/O, 120Vac Input (8 points), Relay Output (8 points) (LT)

IC693MAR590RR Mixed I/O, 120Vac Input (8 points), Relay Output (8 points)

IC693MCD001 Beta series servo demo case

IC693MCD001RR Demo Case, Beta Series Servo

IC693MCM001 Power Mate J Digital Servo Interface module

IC693MDL230 120 Vac Isolated Input (8 Points)

IC693MDL230CA Conformal Coated Input module, 120VAC 8 point isolated.

IC693MDL230LT 120 Vac Isolated Input (8 Points) (LT)

IC693MDL230RR 120 Vac Isolated Input (8 Points)

IC693MDL231 240 Vac Isolated Input (8 Points)

IC693MDL231LT 240 Vac Isolated Input (8 Points) (LT)

IC693MDL231RR 240 Vac Isolated Input (8 Points)

IC693MDL240 120 Vac Input (16 Points)

IC693MDL240CA Conformal Coated Input module 120 VAC 16 points

IC693MDL240LT 120 Vac Input (16 Points) (LT)

IC693MDL240RR 120 Vac Input (16 Points)

IC693MDL241 24 Vac/Vdc Input (16 Points)

IC693MDL241CA Conformal Coated Input 24 VAC 16 points.

IC693MDL241LT 24 Vac/Vdc Input (16 Points) (LT)

IC693MDL241RR 24 Vac/Vdc Input (16 Points)