P R I C E L I S T

Valid from 10 - Marzo 2008

International Rev. 1.03

8 C P U - Single Eur.

NAME	TYPE		Price EURO
GPC® F2		*General Purpose Controller 80C32 11.0592 MHz, 0K SRAM*	157,28
GPC® F2.32K		*General Purpose Controller 80C32 32K SRAM*	158,98
GPC® F2.32K.BAS		*General Purpose Controller 8052 AH BASIC masked 32K SRAM*	173,45
Option	.PROM.xx	*PROM spare type MD, BU, BAS, I/O*	9,35
Option	.M052	*OPTION MONITOR EPROM M052 Add ---------->*	13,6
GPC® 15A		*General Purpose Controller 84C15, 10 MHz, Complete, 128K SRAM*	255,06
GPC® 15A.2KMOD		*General Purpose Controller 84C15Complete 2K+128K SRAM*	271,2

GPC® 15A.8KMOD		General Purpose Controller 84C15 Complete 8K+128K SRAM	284,8
GPC® 15A.2KRTC		General Purp. Controller 84C15 Complete RTC+2K+128K SRAM	278
GPC® 15A.8KRTC		General Purp. Controller 84C15 Complete RTC+8K+128K SRAM	292,46
Option	.FGD-15A	FLASH-EPROM with GDOS-flash for GPC® 15A Add--->	23,8
Option	.EE-08	OPTION Serial EEPROM 24C08 ---------->	3,4
Option	.EE-16	OPTION Serial EEPROM 24C16 ---------->	6,8
Options	.EE-64	OPTION Serial EEPROM 24C64 ---------->	16,15
Option	.RS422	OPTION RS 422 SERIAL COMMUNICATION, Add --->	16,15
Option	.RS485	OPTION RS 485 SERIAL COMMUNICATION, Add--->	8,49
Option	.CLOOP	Option CURRENT LOOP Serial Communication, Add --->	31,46
Option	.2KMOD	OPTION 2K Backed RAM Module	17,86
Option	.8KMOD	OPTION 8K Backed RAM Module	25,49
Option	.128KMOD	OPTION 128K Backed RAM Module	78,22
Option	.2KRTC	OPTION 2K Backed RAM Module with RTC also	33,15
Option	.8KRTC	OPTION 8K Backed RAM Module with RTC also	40,82
GPC® 51		General Purpose Controller 80C32 11.0592 MHz, 0K SRAM	450,58
GPC® 51.32K		General Purpose Controller 80C32 32K SRAM	459,94
GPC® 51.32K.BAS		General Purpose Controller 8052 AH BASIC Masked 32K SRAM	485,45
Option	.GAL.xx	GAL spare type 52, MD, BU, BAS, etc.	12,75
GPC® 68		General Purpose Controller MC 68000 10MHz, Complete, 64K SRAM	336,68
GPC® 68.256K		General Purpose Controller MC 68000 Complete 256K SRAM	358,77
GPC® 68.512K		General Purpose Controller MC 68000 Complete 512K SRAM	393,63
Option	.RS422	OPTION RS 422 SERIAL COMMUNICATION, Add --->	16,15
Option	.RS485	OPTION RS 485 SERIAL COMMUNICATION, Add --->	8,49
GPC® 150		General Purpose Controller 84C15 16MHz 128K SRAM	385,97
GPC® 150.512K		General Purpose Controller 84C15 16MHz 512K SRAM	421,68
GPC® 150.AD		General Purpose Controller 84C15 16MHz 128K SRAM, A/D	493,11
GPC® 150.AD.FS		GPC® 84C15 16MHz 128K SRAM, A/D, FLASH Seriale 4M	528,82
Option	.AD	OPTION 8 lines 12 bit A/D ---------->	107,11
Option	.512K	OPTION 512KRAM Add ---------->	35,71
Option	.FGD-150	FLASH-EPROM with GDOS-flash for GPC® 150 Add --->	23,8
Option	.FS	Serial FLASH-EPROM, 2MByte Add ---------->	58,66
Option	.EE-08	OPTION Serial EEPROM 24C08 ---------->	3,4
Option	.EE-16	OPTION Serial EEPROM 24C16 ---------->	6,8
Option	.EE-64	OPTION Serial EEPROM 24C64---------->	16,15
Option	.RS422	OPTION RS 422 SERIAL COMMUNICATION, Add --->	16,15
Option	.RS485	OPTION RS 485 SERIAL COMMUNICATION, Add--->	8,49
Option	.CLOOP	Option CURRENT LOOP Serial Communication, Add --->	31,46
GPC® 188F		GPC® 80C188 20MHz, 128K SRAM, EE ser., 8 A/D Lines 12Bits+Sign,	465,89
GPC® 188F.256K		GPC® 80C188 20MHz, 8 A/D Lines 12Bits+Sign, 256K SRAM	476,94
GPC® 188F.512K		GPC® 80C188 20MHz, 8 A/D Lines 12Bits+Sign, 512K SRAM	501,6
GPC® 188F.1M		GPC® 80C188 20MHz, 8 A/D Lines 12Bits+Sign, 1M SRAM	537,31
GPC® 188F.ZAD		GPC® 80C188 20MHZ, 128K SRAM, 2 RS232, Senza Sezione A/D	358,77
GPC® 188F.256K.ZAD		GPC® 80C188 20MHZ, 256K SRAM, 2 RS232, Senza Sezione A/D	369,83
GPC® 188F.512K.ZAD		GPC® 80C188 20MHZ, 512K SRAM, 2 RS232, Senza Sezione A/D	394,48
GPC® 188F.1M.ZAD		GPC® 80C188 20MHZ, 1M SRAM, 2 RS232, Senza Sezione A/D	430,18
Option.FGD-188F		FLASH-EPROM with 128K GDOS-flash for GPC® 188F Add --->	23,8
Option.FWR-188F		FLASH-EPROM with 128K GCTR-flash for GPC® 188F Add --->	23,8
Option.FWR-188F-512K		FLASH-EPROM with 512K GCTR-flash for GPC® 188F Add --->	32,31
Option	.EE-08	OPTION Serial EEPROM 24C08 ---------->	3,4
Option	.EE-16	OPTION Serial EEPROM 24C16 ---------->	6,8
Option	.EE-64	OPTION Serial EEPROM 24C64---------->	16,15
Option	.RS422	OPTION RS 422 SERIAL COMMUNICATION, Add --->	14,45

Option	.RS485	OPTION RS 485 SERIAL COMMUNICATION, Add--->	8,54
Option	.CLOOP	Option CURRENT LOOP Serial Communication, Add --->	31,46
GPC® 188D		GPC® 80C188 20MHz, 128K SRAM, EE ser., 2 RS232	358,77
GPC® 188D.256K		General Purpose Controller 80C188 20MHz, 256K SRAM	369,83
Option.FGD-188D		FLASH-EPROM with GDOS-flash for GPC® 188D Add --->	23,8
Option.FWR-188D		FLASH-EPROM with GCTR-flash for GPC® 188D Add --->	23,8
Option	.EE-08	OPTION Serial EEPROM 24C08 ---------->	3,4
Option	.EE-16	OPTION Serial EEPROM 24C16 ---------->	6,8
Option	.EE-64	OPTION Serial EEPROM 24C64---------->	16,15
Option	.EE-64	OPTION Serial EEPROM 24C64---------->	16,15
Option	.RS422	OPTION RS 422 SERIAL COMMUNICATION, Add --->	14,45
Option	.RS485	OPTION RS 485 SERIAL COMMUNICATION, Add--->	8,49
Option	.CLOOP	Option CURRENT LOOP Serial Communication, Add --->	31,46
GPC® 451		General Purpose Controller 80C451 11MHz, Complete, 0K SRAM	295
GPC® 451.8K		General Purpose Controller 80C451 Complete 8K SRAM	301,8
GPC® 451.32K		General Purpose Controller 80C451 Complete 32K SRAM	305,22
GPC® 535		General Purpose Controller 80C535 CPU only+Encoder 0K SRAM	510,09
GPC® 535.8K		General Purpose Controller 80C535 CPU only+Encoder 8K SRAM	516,91
GPC® 535.32K		General Purpose Controller 80C535 CPU only+Encoder 32KSRAM	520,29
GPC® 535.ZK.CT		General Purpose Controller 80C535 Complete 0K SRAM	572,17
GPC® 535.8K.CT		General Purpose Controller 80C535 Complete 8K SRAM	578,97
GPC® 535.32K.CT		General Purpose Controller 80C535 Complete 32K SRAM	589,15
GPC® 550		GPC® 80C552 (22 MHz) 128K RAM, E2 Ser. + RTC, RS232	238,69
GPC® 550.FMO53		GPC® 80C552 (22 MHz) 128K RAM, E2 Ser. +RTC, + FMO53, RS232	251,86
GPC® 550.CAN		GPC® 80C552 (22 MHz) 128K RAM, E2 Ser. + RTC, RS232	291,37
GPC® 550.CAN.FMO53		GPC® 80C552 (22 MHz) 128K RAM, E2 Ser. +RTC, + FMO53, RS232	302,89
Option	.FMO53-550	OPTION EPROM FMO53 80C552 22MHz Add ---------->	12,75
Option	.32KF	OPTION 32K FLASH Add ---------->	17
Option	.128KF	OPTION 128K FLASH Add ---------->	23,8
Option	.32EE	OPTION 32K EEPROM for 80C552---------->	18,71
Option	.LITIO	OPTION External LITHIUM Battery 2,1 A/H, with cable and connector	17,86
Option	.8420	OPTION n° 1 Block connector for 8 lines 0+20 or 4+20 mA	19,55
Option	.EE-08	OPTION Serial EEPROM 24C08 ---------->	3,4
Option	.EE-16	OPTION Serial EEPROM 24C16 ---------->	6,8
Option	.EE-64	OPTION Serial EEPROM 24C64---------->	16,15
Option	.RS422	OPTION RS 422 SERIAL COMMUNICATION, Add --->	14,6
Option	.RS485	OPTION RS 485 SERIAL COMMUNICATION, Add--->	8,49
Option	.CLOOP	Option CURRENT LOOP Serial Communication, Add --->	31,46
Option	.CAN	OPTION OPTO-CAN LINES ------> ADD ---------->	53,57
IAS 02		Intelligent Axis System; 3 Encode, 2 D/A 12 Bits, CPU 80C32 32K, RS2	619,78
IAS 02.1DA		Intelligent Axis System; 3 Encode, 1 D/A 12 Bits, CPU 80C32 32K, RS2	573,02
Option	.2KMOD	OPTION 2K Backed RAM Module	17,86
Option	.8KMOD	OPTION 8K Backed RAM Module	25,49
Option	.2KRTC	OPTION 2K Backed RAM Module with RTC also	33,15
Option	.8KRTC	OPTION 8K Backed RAM Module with RTC also	40,82