



Công ty cổ phần công nghệ Hợp Long



## BẢNG GIÁ : PLC Mitsubishi - 2014




CÔNG TY CỔ PHẦN CÔNG NGHỆ HỢP LONG


Địa chỉ : Số 412 Trần Khát Chân- Hai Bà Trưng - Hà Nội


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FX3U / 3G PLC								
MAIN UNIT	Mã s n ph m	Input			Output		2014 (VND)	
	FX3U-16MR/ES-A	24VDC	Sink/Source	8points	Relay	8points	13,932,000	
	FX3U-16MT/ES-A	24VDC	Sink/Source	8points	or	8points	14,281,000	
	FX3U-32MR/ES-A	24VDC	Sink/Source	16points	Relay	16points	20,639,000	
	FX3U-32MT/ES-A	24VDC	Sink/Source	16points	or	16points	21,156,000	
	FX3U-48MR/ES-A	24VDC	Sink/Source	24points	Relay	24points	25,793,000	
	FX3U-48MT/ES-A	24VDC	Sink/Source	24points	or	24points	26,439,000	
	FX3U-64MR/ES-A	24VDC	Sink/Source	32points	Relay	32points	29,661,000	
	FX3U-64MT/ES-A	24VDC	Sink/Source	32points	or	32points	30,403,000	
	FX3U-80MR/ES-A	24VDC	Sink/Source	40points	or	40points	34,305,000	
	FX3U-80MT/ES-A	24VDC	Sink/Source	40points	or	40points	35,557,000	
	FX3U-128MR/ES-A	24VDC	Sink/Source	64points	Relay	64points	45,140,000	
	FX3U-128MT/ES-A	24VDC	Sink/Source	64points	or	64points	52,335,000	
		FX3G-14MR/ES-A	24VDC	Sink/Source	6points	Relay	6points	10,375,000
		FX3G-14MT/ES-A	24VDC	Sink/Source	64points	or	64points	10,375,000
		FX3G-24MR/ES-A	24VDC	Sink/Source	10points	Relay	10points	12,359,000
		FX3G-24MT/ES-A	24VDC	Sink/Source	10points	or	10points	12,924,000
		FX3G-40MR/ES-A	24VDC	Sink/Source	16points	Relay	16points	17,879,000
		FX3G-40MT/ES-A	24VDC	Sink/Source	16points	or	16points	19,919,000
FX3G-60MR/ES-A		24VDC	Sink/Source	24points	Relay	24points	21,295,000	
FX3G-60MT/ES-A		24VDC	Sink/Source	24points	or	24points	24,473,000	
FX3U / FX3G PLC								
OPTION	Mã s n ph m	Type			FX3U/3G	2014 (VND)		
	FX3G-422-BD	COMMUNICATION BOARD RS-232C			X / O	1,378,000		
	FX3G-485-BD	COMMUNICATION BOARD RS-422			X / O	1,378,000		
	FX3G-232-BD	COMMUNICATION BOARD RS-485/RS422			X / O	1,378,000		
	FX3G-2AD-BD	ANALOG BOARD, 2 Input, Voltage[0-10V]/Current[4-20mA]			X / O	4,606,000		
	FX3G-1DA-BD	ANALOG BOARD, 1 Output, Voltage[0-10V]/Current[4-20mA]			X / O	4,606,000		
	FX3G-8AV-BD	ANALOG BOARD, 8 Potentiometer Input			X / O	1,367,000		
	FX3G-CNV-ADP	CONNECTION ADAPTER			X / O	1,755,000		
	FX3U-232-BD	COMMUNICATION BOARD RS-232C			O / X	1,359,000		
	FX3U-422-BD	COMMUNICATION BOARD RS-422			O / X	1,359,000		
	FX3U-485-BD	COMMUNICATION BOARD RS-485			O / X	1,359,000		
	FX3U-USB-BD	COMMUNICATION BOARD USB			O / X	1,359,000		
	FX3U-CNV-BD	INTERFACE ADAPTER			O / X	1,437,000		
	FX3U-4AD	ANALOG MODULE, 4 Analog Input, (15 bit +			O / X	18,620,000		
	FX3U-4DA	ANALOG MODULE, 4 Analog Output, (15 bit			O / X	20,050,000		
	FX3U-232ADP-MB	COMMUNICATION ADAPTER, RS232 Port			O / O	3,868,000		
	FX3U-485ADP-MB	COMMUNICATION ADAPTER, RS485 Port			O / O	5,410,000		
	FX3U-4AD-PT-ADP	TEMPERATURE INPUT SPECIAL ADAPTER, 4 Analog input			O / O	16,610,000		
	FX3U-4AD-TC-ADP	TEMPERATURE INPUT SPECIAL ADAPTER, 4 Analog input			O / O	16,610,000		
	FX3U-4AD-PTW-ADP	TEMPERATURE INPUT SPECIAL ADAPTER, 4 Analog input			O / O	18,159,000		
	FX3U-4AD-PNK-ADP	TEMPERATURE INPUT SPECIAL ADAPTER, 4 Analog input			O / O	17,724,000		
	FX3U-4AD-ADP	ANALOG MODULE: 4 Input 0-10VDC/4-20mA			O / O	19,286,000		
	FX3U-4DA-ADP	ANALOG MODULE: 4 Output 0-10VDC/4-20mA (12 bit)			O / O	19,556,000		
	FX3U-3A-ADP	ANALOG MODULE: 2 Input, 1 Output 0-10VDC/4-20mA (12 bit)			O / O	9,996,000		
	FX3U-CF-ADP	DATA LOGGING MODULE			O / X	22,376,000		




	<b>FX3U-4HSX-ADP</b>	HIGH SPEED COUNTER MODULE, 4 Input, Max 200 KHz				O / X	20,952,000
	<b>FX3U-2HSY-ADP</b>	POSITIONING CONTROL MODULE, 2 Output, Max 200 KHz				O / X	24,445,000
	<b>FX3U-20SSC-H</b>	POSITIONING CONTROL BOCK,2				O / X	31,343,000
	<b>FX3U-64CCL</b>	NETWORK COMMUNICATION MODULE, CC-				O / O	12,407,000
	<b>FX3U-ENET-L</b>	NETWORK COMMUNICATION MODULE, MC Protocol, TCP/IP, UDP				O / O	22,376,000
	<b>FX3G-5DM</b>	DISPLAY UNIT				X / O	3,252,000
	<b>FX3U-7DM</b>	DISPLAY UNIT				O / X	4,923,000
	<b>FX3U-7DM-HLD</b>	DISPLAY UNIT HOLDER				O / X	8,066,000
	<b>FX3G-EEPROM-32L</b>	EEPROM MEMORY, 32k step				X / O	4,649,000
	<b>FX3U-FLROM-64</b>	FLASH MEMORY, 64K Step				O / X	5,588,000
	<b>FX3U-FLROM-16</b>	FLASH MEMORY, 16K Step				O / X	2,794,000
	<b>FX3U-FLROM-64L</b>	FLASH MEMORY, 64K Step (with data transfer button incl.)				O / X	7,526,000
	<b>FX1N / 1S PLC</b>						
<b>MAIN UNIT</b>	<b>Mã s n ph m</b>	<b>Input</b>			<b>Output</b>		<b>n giá 2014 (VND)</b>
	<b>FX1N-14MR-ES/UL</b>	24VDC	Sink/Source	8points	Relay	6points	10,373,000
	<b>FX1N-14MT-ESS/UL</b>	24VDC	Sink/Source	8points	or	6points	10,373,000
	<b>FX1N-24MR-ES/UL</b>	24VDC	Sink/Source	14points	Relay	10points	12,034,000
	<b>FX1N-24MT-ESS/UL</b>	24VDC	Sink/Source	14points	or	10points	12,412,000
	<b>FX1N-40MR-ES/UL</b>	24VDC	Sink/Source	16points	Relay	16points	17,450,000
	<b>FX1N-40MT-ESS/UL</b>	24VDC	Sink/Source	16points	or	16points	19,919,000
	<b>FX1N-60MR-ES/UL</b>	24VDC	Sink/Source	24points	Relay	24points	20,784,000
	<b>FX1N-60MT-ESS/UL</b>	24VDC	Sink/Source	24points	or	24points	24,473,000
	<b>FX1S-10MR-ES/UL</b>	24VDC	Sink/Source	4points	Relay	4points	5,823,000
	<b>FX1S-10MT-ESS/UL</b>	24VDC	Sink/Source	4points	or	4points	6,360,000
	<b>FX1S-14MR-ES/UL</b>	14VDC	Sink/Source	6points	Relay	6points	7,188,000
	<b>FX1S-14MT-ESS/UL</b>	14VDC	Sink/Source	6points	or	6points	7,420,000
	<b>FX1S-20MR-ES/UL</b>	24VDC	Sink/Source	8points	Relay	8points	9,441,000
	<b>FX1S-20MT-ESS/UL</b>	24VDC	Sink/Source	8points	or	8points	9,785,000
	<b>FX1S-30MR-ES/UL</b>	24VDC	Sink/Source	14points	Relay	14points	11,548,000
<b>FX1S-30MT-ESS/UL</b>	24VDC	Sink/Source	14points	or	14points	11,874,000	
<b>FX PLC</b>							
<b>Extention unit</b>	<b>Mã s n ph m</b>	<b>Type</b>			<b>FX3U/3 G</b>	<b>FX1N/1S</b>	<b>n giá 2014 (VND)</b>
	<b>FX2N-8ER-ES/UL</b>	I/O EXTENSION MODULE, 4 Digital Input 24VDC, 4 Relay			O / O	O / X	3,252,000
	<b>FX2N-8EX-ES/UL</b>	I/O EXTENSION MODULE, 8 Digital Input 24VDC			O / O	O / X	2,710,000
	<b>FX2N-16EX-ES/UL</b>	EXTENSION MODULE, 16 Digital Input 24VDC			O / O	O / X	4,352,000
	<b>FX2N-8EYR-ES/UL</b>	I/O EXTENSION MODULE, 8 Relay Output			O / O	O / X	3,252,000
	<b>FX2N-8EYT-ESS/UL</b>	I/O EXTENSION MODULE, 8 Transistor Output 24VDC			O / O	O / X	3,329,000
	<b>FX2N-16EYR-ES/UL</b>	I/O EXTENSION MODULE, 16 Relay Output			O / O	O / X	4,864,000
	<b>FX2N-16EYT-ESS/UL</b>	I/O EXTENSION MODULE, 8 Transistor Output 24VDC			O / O	O / X	5,027,000
	<b>FX2N-32ER-ES/UL</b>	I/O EXTENSION MODULE, 16 Digital Input 24VDC, 16 Relay			O / O	O / X	10,051,000
	<b>FX2N-32ET-ESS/UL</b>	I/O EXTENSION MODULE, 16 Digital Input 24VDC, 16 Transistor			O / O	O / X	12,784,000
	<b>FX2N-48ER-ES/UL</b>	I/O EXTENSION MODULE, 24 Digital Input 24VDC, 24 Relay			O / O	O / X	13,752,000
	<b>FX2N-48ET-ESS/UL</b>	I/O EXTENSION MODULE, 24 Digital Input 24VDC, 24 Transistor			O / O	O / X	17,505,000

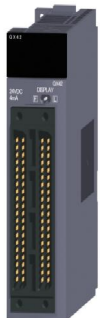
	<b>FX2N-2DA</b>	FX2N/3U ANALOG MODULE, 2 Analog Output, 12 bit	O / X	X / X	9,235,000
	<b>FX2N-4DA</b>	FX2N/3U ANALOG MODULE, 4 Analog Output, 12 bit	O / X	X / X	18,463,000
	<b>FX2N-2AD</b>	FX2N/3U ANALOG MODULE, 2 Analog Input, 12 bit	O / X	X / X	8,707,000
	<b>FX2N-4AD</b>	FX2N/3U ANALOG MODULE, 4 Analog Input, 12 bit	O / X	X / X	17,143,000
	<b>FX2N-8AD</b>	FX2N/3U ANALOG MODULE, 8 Analog Input, 15 bit	O / X	X / X	25,053,000
	<b>FX2N-5A</b>	ANALOG MODULE, 4 Analog Input (15 bit + sign), 1 Analog Output (12 bit)	O / X	X / X	25,937,000
	<b>FX0N-3A</b>	ANALOG MODULE, 2 Analog Input (8 bit), 1 Analog Output (8 bit)	O / X	O / X	9,613,000
	<b>FX2N-2LC</b>	TEMPERATURE INPUT MODULE 2 Points	O / X	X / X	20,235,000
	<b>FX2N-1HC</b>	HIGH SPEED COUNTER MODULE, 1 Input, Max 50KHz	O / X	X / X	15,179,000
	<b>FX1N-232-BD</b>	RS232 INTERFACE BOARD	X / X	O / O	1,483,000
	<b>FX1N-422-BD</b>	RS422 INTERFACE BOARD	X / X	O / O	1,483,000
	<b>FX1N-485-BD</b>	RS422 INTERFACE BOARD	X / X	O / O	1,378,000
	<b>FX1N-CNV-BD</b>	SPECIAL INTERFACE BOARD	X / X	O / O	1,483,000

FX-PLC Option unit	Mã s n ph m	Type	FX3U/3G	FX1N/1S	n giá 2014 (VND)
  	<b>FX2N-232IF</b>	SERIAL COMMUNICATION BOCK, RS-232C, D-SUB connector	O / X	X / X	22,567,000
	<b>FX2N-64CL-M</b>	FX1N/2N/3G/3U NETWORK COMMUNICATION MODULE, CC-	O / O	X / X	10,845,000
	<b>FX2N-32CCL</b>	FX1N/2N/3G/3U NETWORK COMMUNICATION MODULE, CC-	O / O	X / X	12,407,000
	<b>FX2N-16CCL-M</b>	FX1N/2N/3G/3U NETWORK COMMUNICATION MODULE, CC-	O / O	X / X	12,592,000
	<b>FX3U-1PSU-5V</b>	POWER SUPPLY UNIT FOR, 25W-24VDC	O / O	X / X	5,159,000
	<b>FX0N-30EC</b>	FX EXTENSION CABLE, 30CM	O / O	O / O	1,205,000
	<b>FX0N-65EC</b>	FX EXTENSION CABLE, 65CM	O / O	O / O	1,446,000
	<b>FX1N-5DM</b>	DISPLAY MODULE, Type 1	X / X	O / O	1,780,000
	<b>FX-10DM-E</b>	DISPLAY MODULE, Type 2	X / X	O / O	7,341,000
	<b>FX1N-EEPROM-8L</b>	MEMORY CASSETTE	X / X	O / O	2,662,000
	<b>FX-USB-AW</b>	FX-GOT INTERFACE CONVERTER, USB to RS-422	O / O	O / O	7,526,000
	<b>FX-232AWC-H</b>	FX-GOT INTERFACE CONVERTER, RS-422 to RS-232C	O / O	O / O	12,822,000
	<b>FX1N-2AD-BD</b>	2ch ANALOG INPUT BOARD, 0-10VDC/4-20mA (12 bit)	X / X	O / O	5,433,000
	<b>FX1N-1DA-BD</b>	1ch ANALOG OUTPUT BOARD, 0-10VDC/4-20mA (12 bit)	X / X	O / O	5,015,000
	<b>FX1N-4EX-BD</b>	4 DIGITAL INPUT EXTENSION BOARD, Sink/Source, 24VDC	X / X	O / O	2,063,000
	<b>FX1N-2EYT-BD</b>	2 TRANSITOR OUTPUT EXTENSION BOARD, 5-30VDC	X / X	O / O	2,063,000
	<b>FX1N-8AV-BD</b>	ANALOG SETPOINT BOARD FOR FX1S/1N, 5VDC (8 bit)	X / X	O / O	1,483,000
	<b>FX2N-1PG-E</b>	POSITIONING CONTROL MODULE, 1 AXIS	O / X	X / X	11,905,000
	<b>FX2N-20GM</b>	POSITIONING CONTROL MODULE, 2 AXES	O / X	X / X	40,572,000




	<b>FX2N-10PG</b>	POSITIONING CONTROL BOCK,1 Controlable axe, Max 1 MHz	O / X	X / X	15,755,000
	<b>FX2N-1RM-E-SET</b>	POSITIONING CONTROL BOCK,3 Controlable axes	O / X	X / X	34,743,000



Q-PLC							
Original Model	Mã s n ph m	Type	Max I/O	Memory	Standard RAM	Others	n giá 2014 (VND)
	Q00JCPU	Basic	256	8k Steps	Non		16,709,000
	Q00CPU	Basic	1024	8k Steps	128k		18,159,000
	Q01CPU	Basic	1024	14k Steps	128k		23,608,000
	Q02CPU	Basic	1024	28k Steps	128k		43,585,000
	Q02HCPU	High-Perfo.	4096	28k Steps	128k		65,372,000
	Q06HCPU	High-Perfo.	4096	60k Steps	128k		79,900,000
	Q12HCPU	High-Perfo.	4096	124k Steps	256k		138,017,000
	Q25HCPU	High-Perfo.	4096	252k Steps	256k		174,327,000
	Q02PHCPU	PROCESS	4096	28k Steps	128k		(*)
	Q06PHCPU	PROCESS	4096	60k Steps	128k		(*)
	Q12PHCPU	PROCESS	4096	124k Steps	256k		(*)
	Q25PHCPU	PROCESS	4096	252k Steps	256k		(*)
	Q12PRHCPU	REDUNDANT	4096	124k Steps	256k		(*)
	Q25PRHCPU	REDUNDANT	4096	252k Steps	256k		(*)
Q-PLC							
Universal Model	Mã s n ph m	Type	Max I/O	Memory	Standard RAM	Others	n giá 2014 (VND)
	Q00UJCPU	Basic	256	10k Steps	Non		16,709,000
	Q00UCPU	Basic	1024	10k Steps	128k		18,159,000
	Q01UCPU	Basic	1024	15k Steps	128k		23,608,000
	Q02UCPU	Basic	1024	20k Steps	128k		32,687,000
	Q03UDECPU	High Speed-Bus	4096	30k Steps	192k	t	43,585,000
	Q03UDCPU	High Speed-Bus	4096	30k Steps	192k		43,585,000
	Q04UDEHCPU	High Speed-Bus	4096	40k Steps	256k	t	65,372,000
	Q04UDHCPU	High Speed-Bus	4096	40k Steps	256k		65,372,000
	Q06UDEHCPU	High Speed-Bus	4096	60k Steps	768k	t	79,900,000
	Q06UDHCPU	High Speed-Bus	4096	60k Steps	768k		79,900,000
	Q10UDEHCPU	High Speed-Bus	4096	100k Steps	1024k	t	108,962,000
	Q10UDHCPU	High Speed-Bus	4096	100k Steps	1024k		108,962,000
	Q13UDEHCPU	High Speed-Bus	4096	130k Steps	1024k	t	138,017,000
	Q13UDHCPU	High Speed-Bus	4096	130k Steps	1024k		138,017,000
	Q20UDEHCPU	High Speed-Bus	4096	200k Steps	1280k	t	156,170,000
	Q20UDHCPU	High Speed-Bus	4096	200k Steps	1280k		156,170,000
	Q26UDEHCPU	High Speed-Bus	4096	260k Steps	1280k	t	174,327,000
	Q26UDHCPU	High Speed-Bus	4096	260k Steps	1280k		174,327,000
Q-PLC							
MOTION CPU	Mã s n ph m	Type	Max Axis	Network	Others		n giá 2014 (VND)
	Q172CPUN	Motion CPU	8	SSCNET	W/o teaching module		115,558,000
	Q173CPUN	Motion CPU	32	SSCNET	W/o teaching module		192,604,000
	Q172HCPU	Motion CPU	8	III	W/o teaching module		115,558,000
	Q172CPUN	Motion CPU	8		W/o teaching module		115,558,000
	Q173CPUN	Motion CPU	32		W/o teaching module		192,604,000
	Q172HCPU	Motion CPU	8	III	W/o teaching module		115,558,000
	Q173HCPU	Motion CPU	32	III	W/o teaching module		192,604,000
	Q172CPUN-T	Motion CPU	8		W/o teaching module		139,632,000
	Q173CPUN-T	Motion CPU	32	III	W/o teaching module		231,120,000
	Q172HCPU-T	Motion CPU	8		W/o teaching module		139,961,000
	Q173HCPU-T	Motion CPU	32	III	W/o teaching module		231,120,000
	Q-PLC						
POWER SUPPLY	Mã s n ph m	Type	Voltage	Output			n giá 2014 (VND)
	Q61SP	Slim Type	100-240VAC	5VDC-2A			5,450,000
	Q61P	Normal	100-240VAC	5VDC-6A			7,268,000
	Q62P	Normal	100-240VAC	5VDC-3A			8,355,000
	Q63P	Normal	24VDC	5VDC-3A			12,710,000




	<b>Q64PN</b>	Normal	100-240VAC	5VDC-8.5A			12,710,000	
	<b>Q63RP</b>	Redundant	24VDC	5VDC-8.5A			(*)	
	<b>Q64RP</b>	Redundant	100-120/200-240VAC	5VDC-8.5A			(*)	
<b>Q-PLC</b>								
<b>BASE UNIT etc</b>	<b>Mã s n ph m</b>	<b>Type</b>	<b>Slots</b>	<b>Power supply</b>	<b>Note</b>		<b>n giá 2014 (VND)</b>	
	<b>Q32SB</b>	Slim type	2	Required			6,358,000	
	<b>Q33SB</b>	Slim type	3	Required			6,537,000	
	<b>Q35SB</b>	Slim type	5	Required			6,900,000	
	<b>Q33B</b>	Main Base	3	Required			7,268,000	
	<b>Q35B</b>	Main Base	5	Required			7,637,000	
	<b>Q38B</b>	Main Base	8	Required			10,898,000	
	<b>Q312B</b>	Main Base	12	Required			13,804,000	
	<b>Q52B</b>	Extention Base	2				6,537,000	
	<b>Q55B</b>	Extention Base	5				7,637,000	
	<b>Q63B</b>	Extention Base	3	Required			7,986,000	
	<b>Q65B</b>	Extention Base	5	Required			8,355,000	
	<b>Q68B</b>	Extention Base	8	Required			11,623,000	
	<b>Q612B</b>	Extention Base	12	Required			14,523,000	
	<b>Q38RB</b>	Redundant Base	8	Required			(*)	
	<b>Q65WRB</b>	Redundant Base	5	Required			(*)	
	<b>Q68RB</b>	Redundant Base	8	Required			(*)	
	<b>Q38DB</b>	High Speed Bus	8	Required			16,348,000	
	<b>Q312DB</b>	High Speed Bus	12	Required			20,716,000	
	<b>QC05B</b>	BASE UNIT EXTENSION CABLE, 0.45m						2,353,000
	<b>QC06B</b>	BASE UNIT EXTENSION CABLE, 0.6m						2,544,000
	<b>QC12B</b>	BASE UNIT EXTENSION CABLE, 1.2m						3,632,000
	<b>QC30B</b>	BASE UNIT EXTENSION CABLE, 3m						5,812,000
	<b>QC50B</b>	BASE UNIT EXTENSION CABLE, 5m						8,711,000
	<b>QC100B</b>	BASE UNIT EXTENSION CABLE, 10m						14,523,000
	<b>Q6DIN1</b>	DIN RAIL MOUNTING ADAPTER						370,000
	<b>Q6DIN2</b>	DIN RAIL MOUNTING ADAPTER						291,000
	<b>Q6DIN3</b>	DIN RAIL MOUNTING ADAPTER						225,000
	<b>Q6DIN1A</b>	DIN RAIL MOUNTING ADAPTER						
	<b>QG60</b>	BLANK COVER						725,000
<b>Q-PLC</b>								
<b>I/O UNIT</b>	<b>Mã s n ph m</b>	<b>Type</b>	<b>Points</b>	<b>Voltage</b>	<b>Type</b>	<b>Others</b>	<b>n giá 2014 (VND)</b>	
	<b>QX10</b>	AC Input	16	100-120VAC			7,268,000	
	<b>QX10-TS</b>	AC Input	16	100-120VAC		SC Termin	(*)	
	<b>QX28</b>	AC Input	8	100-240VAC			7,268,000	
	<b>QX40</b>	DC Input	16	24VDC	positive common		6,900,000	
	<b>QX40-S1</b>	DC Input	16	24VDC	positive common		7,268,000	
	<b>QX40-TS</b>	DC Input	16	24VDC	positive com	SC Termin	(*)	
	<b>QX41</b>	DC Input	32	24VDC	positive common		11,993,000	
	<b>QX41-S1</b>	DC Input	32	24VDC	positive common		11,993,000	
	<b>QX42</b>	DC Input	64	24VDC	positive common		19,246,000	
	<b>QX42-S1</b>	DC Input	64	24VDC	positive common		19,246,000	
	<b>QX50</b>	AC/DC Input	16	48VAC/DC	positive/negative common		10,167,000	
	<b>QX70</b>	DC Sensor Input	16	5/12VDC	positive/negative common		7,637,000	
	<b>QX71</b>	DC Sensor Input	32	5/12VDC	positive/negative common		13,079,000	
	<b>QX72</b>	DC Sensor Input	64	5/12VDC	positive/negative common		20,346,000	
	<b>QX80</b>	DC Input	16	24VDC	negative common		8,711,000	





	<b>QX80-TS</b>	DC Input	64	24VDC	negative common	SC Termin	(*)
	<b>QX81</b>	DC Input	32	24VDC	negative common		14,891,000
	<b>QX82</b>	DC Input	64	24VDC	negative common		19,246,000
	<b>QX82-S1</b>	DC Input	64	24VDC	negative common		19,246,000
	<b>QX40H</b>	DC Input	16	24VDC	positive common	0ms Input	(*)
	<b>QX70H</b>	DC Sensor Input	16	5VDC	positive common	0ms Input	(*)
	<b>QX80H</b>	DC Input	16	24VDC	negative common	0ms Input	(*)
	<b>QX90H</b>	DC Input	16	5VDC	negative common	0ms Input	(*)
	<b>QI60</b>	Interrupt	16	24VDC			14,523,000
	<b>QY10</b>	Output	16	24VDC/ 240VAC	Relay		9,449,000
	<b>QY10-TS</b>	Output	16	24VDC/ 240VAC	Relay	SC Termin	(*)
	<b>QY18A</b>	Output	8	24VDC/ 240VAC	Relay		8,711,000
	<b>QY22</b>	AC Output	16	100- 240VAC	Triac		11,623,000
	<b>QY40P</b>	DC Output	16	12-24VDC	r	Sink	6,900,000
	<b>QY40P-TS</b>	DC Output	16	12-24VDC	TR(Sink)	SC Termin	(*)
	<b>QY41P</b>	DC Output	32	12-24VDC	r	Sink	11,993,000
	<b>QY42P</b>	DC Output	64	12-24VDC	r	Sink	19,246,000
	<b>QY50</b>	DC Output	16	12-24VDC	r	Sink	7,268,000
	<b>QY68A</b>	DC Output	8	5-24VDC	Transistor	Sink/Source	10,167,000
	<b>QY70</b>	DC Output	16	5-12VDC	r	Sink	6,900,000
	<b>QY71</b>	DC Output	32	5-12VDC	r	Sink	11,993,000
	<b>QY80</b>	DC Output	16	12-24VDC	r	Source	9,449,000
	<b>QY80-TS</b>	DC Output	16	12-24VDC	TR(Source)	SC Termin	(*)
	<b>QY81P</b>	DC Output	32	12-24VDC	r	Source	16,348,000
<b>QX48Y57</b>	DC In/Output	8+7	24VDC	r	Sink	7,268,000	
<b>QH42P</b>	DC In/Output	32+32	24VDC	r	Sink	19,246,000	
<b>QX41Y41P</b>	DC In/Output	32+32	24VDC	r	Sink	19,246,000	
<b>Q-PLC</b>							
<b>ANALOGUE UNIT</b>	<b>Mã sản phẩm</b>	<b>Type</b>	<b>Channel</b>	<b>Type</b>	<b>Others</b>	<b>Giá năm 2014 (VND)</b>	
	<b>Q64AD</b>	A/D input	4	Voltage/Current		32,687,000	
	<b>Q68ADV</b>	A/D input	8	Voltage		50,845,000	
	<b>Q68ADI</b>	A/D input	8	Current		50,845,000	
	<b>Q64AD-GH</b>	A/D input	4	Voltage/Current	isolated CH	47,221,000	
	<b>Q62AD-DGH</b>	A/D input	4	Signal conditioning	isolated CH	32,687,000	
	<b>Q68AD-G</b>	A/D input	8	Voltage/Current	isolated CH	54,475,000	
	<b>Q66AD-DG</b>	A/D input	6	Signal conditioning		54,475,000	
	<b>Q62DA-FG</b>	A/D Output	2	Voltage/Current	isolated CH	43,585,000	
	<b>Q66DA-G</b>	A/D Output	6	Voltage/Current	isolated CH	54,475,000	
	<b>Q62DAN</b>	A/D Output	2	Voltage/Current	isolated CH	32,687,000	
	<b>Q64DAN</b>	A/D Output	4	Voltage/Current		50,845,000	
	<b>Q68DAVN</b>	A/D Output	8	Voltage/Current		65,372,000	
	<b>Q68DAIN</b>	A/D Output	8	Current		65,372,000	



Q-PLC							
COUNTER UNIT	Mã s n ph m	Type	Channel	Type	Others	n giá 2014 (VND)	
	Q64TCTT	Temp Control	4	Thermocouple input		36,324,000	
	Q64TCRT	Temp Control	4	Platinum RTD input		36,324,000	
	Q64TCTTBW	Temp Control	4	Thermocouple input		47,221,000	
	Q64TCRTBW	Temp Control	4	Platinum RTD input		47,221,000	
	Q64TDV-GH	Temp Control	4	Thermocouple/micro		43,585,000	
	Q64TD	Temp Control	4	Thermocouple input		43,585,000	
	Q68TD-G-H01	Temp Control	4	Thermocouple		54,475,000	
	Q68TD-G-H02	Temp Control	8	Thermocouple		(*)	
	Q64RD-G	Temp Control	4	Platinum/nickel RTD		47,221,000	
	Q64RD	Temp Control	4	Platinum RTD input		36,324,000	
	Q62HLC	Loop Control	2	PID Control		(*)	
Q-PLC							
NETWORK	Mã s n ph m	Type	Network	SPEC		n giá 2014 (VND)	
  	QJ71LP21-25	Network	MELSECNET/H	Master		54,475,000	
	QJ71LP21S-25	Network	MELSECNET/H	Master		79,900,000	
	QJ72LP25-25	Network	MELSECNET/H	Remote I/O		65,372,000	
	QJ71LP21G	Network	MELSECNET/H	Master		79,900,000	
	QJ72LP25G	Network	MELSECNET/H	Remote I/O		90,798,000	
	QJ71LP21GE	Network	MELSECNET/H	Master		79,900,000	
	QJ72LP25GE	Network	MELSECNET/H	Remote I/O		90,798,000	
	QJ71BR11	Network	MELSECNET/H	Master		54,475,000	
	QJ72BR15	Network	MELSECNET/H	Remote I/O		65,372,000	
	Q80BD-J71LP21-25	PC I/F board	MELSECNET/H	PCI bus		65,372,000	
	Q80BD-J71LP21S-25	PC I/F board	MELSECNET/H	PCI bus		90,798,000	
	Q80BD-J71LP21G	PC I/F board	MELSECNET/H	PCI bus		90,798,000	
	Q80BD-J71LP21GE	PC I/F board	MELSECNET/H	PCI bus		90,798,000	
	Q80BD-J71BR11	PC I/F board	MELSECNET/H	PCI bus		65,372,000	
	QJ71E71-100	Network	ETHERNET	10BASE-		54,475,000	
	QJ71E71-B5	Network	ETHERNET	10BASE5		54,475,000	
	QJ71E71-B2	Network	ETHERNET	10BASE2		54,475,000	
	QJ61BT11N	Network	CC-LINK	Master/Local		12,710,000	
	Q80BD-QJ61BT11N	Network	CC-LINK	Master/Local		43,585,000	
	QJ61CL12	Network	CC-LINK	Master/Local		12,341,000	
	QJ71C24N	Network	Serial communication	RS232-1CH	RS422/485-1CH		32,687,000
	QJ71C24N-R2	Network	Serial communication	RS232-2CH			32,687,000
	QJ71C24N-R4	Network	Serial communication	RS422/485-2CH			32,687,000
	QD51	Network	Intelligent	RS232-2CH			43,585,000
	QD51-R24	Network	Intelligent communication	RS232-1CH	RS422/485-1CH		43,585,000
	QJ71FL71-T-F01	Network	FL-Net(OPCN-2)	10BASE-			65,372,000
	QJ71FL71-B5-F01	Network	FL-Net(OPCN-2)	10BASE5			65,372,000
	QJ71FL71-B2-F01	Network	FL-Net(OPCN-2)	10BASE2			65,372,000
	QJ71AS92	Network	AS-i	Master station			36,324,000
							-
	QJ71MES96	Network	MES Interface	10BASE-			83,530,000
	GT05-MEM-128MC	Network	CompactFlash card	128MB			4,474,000
GT05-MEM-256MC	Network	CompactFlash card	256MB			5,364,000	
Q-PLC							
POSITIONING	Mã s n ph m	Type	Channel	Connection	Others	n giá 2014 (VND)	
	QD70P4	Positoning	4	Open collector		43,585,000	
	QD70P8	Positoning	8	Open collector		72,640,000	
	QD75P1	Positoning	1	Open collector		25,426,000	

	QD75P2	Positoning	2	Open collector		36,324,000	
	QD75P4	Positoning	4	Open collector		54,475,000	
	QD70D4	Positoning	4	Differential driver		47,190,000	
	QD70D8	Positoning	8	Differential driver		79,860,000	
	QD75D1	Positoning	1	Differential driver		29,057,000	
	QD75D2	Positoning	2	Differential driver		39,954,000	
	QD75D4	Positoning	4	Differential driver		61,742,000	
	QD75MH1	Positoning	1	SSCNET III		30,822,000	
	QD75MH2	Positoning	2	SSCNET III		42,372,000	
	QD75MH4	Positoning	4	SSCNET III		65,485,000	
	QD74MH8	Positoning	8	SSCNET III		(*)	
	QD74MH16	Positoning	16	SSCNET III		(*)	
	QD75M1	Positoning	1	SSCNET		27,515,000	
	QD75M2	Positoning	2	SSCNET		37,833,000	
	QD75M4	Positoning	4	SSCNET		58,474,000	
	QD72P3C3	Positoning	3	built-in counter		47,221,000	
	QD62	HIGH SPEED	2	200kpps		27,244,000	
	QD62E	HIGH SPEED	2	200kpps		27,244,000	
	QD62D	HIGH SPEED	2	500kpps		29,057,000	
	QD64D2	HIGH SPEED	2	4Mpps		47,221,000	
	QD63P6	HIGH SPEED	6	200kpps		51,102,000	
	QD60P8-G	Pulse Input	8	Channel isolated		54,475,000	
	<b>Q-PLC</b>						
	<b>OPTIONS</b>	<b>Mã s n ph m</b>	<b>Type</b>	<b>SPEC1</b>	<b>SPEC2</b>	<b>n giá 2014 (VND)</b>	
		Q2MEM-1MBS	Memory card	SRAM	1MB	18,159,000	
Q2MEM-2MBS		Memory card	SRAM	2MB	29,057,000		
Q2MEM-2MBF		Memory card	SRAM	2MB	10,898,000		
Q2MEM-4MBF		Memory card	SRAM	4MB	14,523,000		
Q2MEM-8MBA		Memory card	SRAM	8MB	21,789,000		
Q2MEM-16MBA		Memory card	SRAM	16MB	29,057,000		
Q2MEM-32MBA		Memory card	SRAM	32MB	58,112,000		
Q2MEM-ADP		Memory Card Adapter				7,268,000	
Q3MEM-4MBS		Memory card	SRAM	4MB	43,585,000		
Q3MEM-4MBS-SET		Memory card	SRAM	4MB	44,678,000		
Q3MEM-8MBS		Memory card	SRAM	8MB	69,009,000		
Q3MEM-8MBS-SET		Memory card	SRAM	8MB	70,097,000		
A6CON1		Connector	40PIN	Type 1	725,000		
A6CON2		Connector	40PIN	Type 2	798,000		
A6CON3		Connector	40PIN	Type 3	581,000		
A6CON4		Connector	40PIN	Type 4	725,000		
A6CON1E		Connector	37PIN	Type 1	725,000		
A6CON2E		Connector	37PIN	Type 2	838,000		
A6CON3E		Connector	37PIN	Type 3	581,000		
Q6TA32		Terminal Block	32 points		2,544,000		
Q6TA32-TOL		Tool	for Q6TA32			370,000	
Q6TE-18S		Terminal Block	18 points	Spring Cramp	1,095,000		
A6TE2-16SRN		Relay Interface	24VDC 16 points out	Transistor (Sink)	6,537,000		
AC06TE		Cable	for Relay Interface	0.6m	1,924,000		
AC10TE		Cable	for Relay Interface	1m	2,070,000		
AC30TE	Cable	for Relay Interface	3m	2,695,000			
AC50TE	Cable	for Relay Interface	5m	3,467,000			
AC100TE	Cable	for Relay Interface	10m	4,619,000			
A6TBXY36	Terminal Block	36 points	Positive common	2,426,000			
A6TBXY54	Terminal Block	54 points	Positive common	3,151,000			
A6TBX70	Terminal Block	70 points	Positive common	3,698,000			
A6TBX36-E	Terminal Block	36 points	Negative common	2,426,000			
A6TBX54-E	Terminal Block	54 points	Negative common	3,170,000			

	A6TBX70-E	Terminal Block	70 points	Positive common	3,698,000
	A6TBY36-E	Terminal Block	36 points	Positive common	2,426,000
	A6TBY54-E	Terminal Block	54 points	Positive common	3,170,000
	AC05TB	Cable	for Terminal Block	0.5m	2,122,000
	AC10TB	Cable	for Terminal Block	1m	2,235,000
	AC20TB	Cable	for Terminal Block	2m	2,485,000
	AC30TB	Cable	for Terminal Block	3m	2,722,000
	AC50TB	Cable	for Terminal Block	5m	3,151,000
	AC80TB	Cable	for Terminal Block	8m	3,632,000
	AC100TB	Cable	for Terminal Block	10m	4,000,000
	AC05TB-E	Cable	for Terminal Block	0.5m	2,301,000
	AC10TB-E	Cable	for Terminal Block	1m	2,426,000
	AC20TB-E	Cable	for Terminal Block	2m	2,662,000
	AC30TB-E	Cable	for Terminal Block	3m	2,913,000
	AC50TB-E	Cable	for Terminal Block	5m	3,387,000
	QC10TR	Cable	for Terminal Block	1m	14,523,000
	QC30TR	Cable	for Terminal Block	3m	19,978,000
	Q6HLD-R2	Cable holder	for RS-232 cable		725,000
	<b>Q-PLC</b>				
<b>MEE GOODS</b>	<b>Mã s n ph m</b>	<b>Type</b>	<b>SPEC1</b>	<b>SPEC2</b>	<b>n giá 2014 (VND)</b>
	FA-CBL05FMV	Cable for TB	for SC Terminal	0.5m	1,210,000
	FA-CBL10FMV	Cable for TB	for SC Terminal	1m	1,356,000
	FA-CBL20FMV	Cable for TB	for SC Terminal	2m	1,549,000
	FA-CBL06FM2V	Cable for TB	for SC Terminal	0.6m	1,452,000
	FA-CBL10FM2V	Cable for TB	for SC Terminal	1m	1,549,000
	FA-CBL20FM2V	Cable for TB	for SC Terminal	2m	1,694,000
	FA-TB32XY	Terminal Block	32 I/O		1,743,000
	FA-TB16XY	Terminal Block	16 I/O		1,114,000
	FA-TH16YRA11S	Relay Interface	16 Output / 1	with socket	4,405,000
	FA-TH16YRA21S	Relay Interface	16 Output / 1	with socket	4,598,000
	FA-TH16YRA20S	Relay Interface	16 Output / 16	with socket	4,695,000
	FA-NYP24WK4	Spare Relay			484,000
	<b>MELSOFT</b>				
<b>MELSOFT</b>	<b>Mã s n ph m</b>	<b>Mô T</b>			<b>n giá 2014 (VND)</b>
	SW1DNC-IQWK-E	(GT Works2+MT Works2+GT Works2+MELSOFT Navigator) NAVIGATOR DVD ver.			79,860,000
	SW1DND-IQWK-E	(GT Works2+MT Works2+GT Works3+MELSOFT Navigator)			79,860,000
	SW1DNC-GXW2-E	GX WORKS2 SOFTWARE for PLC			54,450,000
	SW8D5C-GPPW-E	GX DEVELOPPER SOFTWARE, Ver.8 for PLC			27,500,000
	SW7D5C-LLT-E	GX SIMULATOR SOFTWARE Ver.7 for PLC			26,400,000
	SW4D5C-QSET-E	GX WORKS SOFTWARE (GX Developer+Simulator+Configurator AD, DA, SC, CT)			72,600,000
	SW1DNC-GTWK3-E	GT WORKS 3 SOFTWARE for HMI			10,890,000
	FR-SW3-SETUP-WE	FR CONFIGULATOR SOFTWARE for INVERTER Maintenance			10,890,000
	SW3D5C-ACT-E	MX COMPONENT SOFTWARE			21,789,000
	SW1D5C-SHEETSET-E	MX WORKS SOFTWARE			36,324,000
	SW1DNC-MESIF-E	MX MES INTERFACE SOFTWARE			10,898,000
	SW1DNC-MTW2-E	MT WORKS2 SOFTWARE for MOTION			54,450,000
	SW6RNC-GSVPROE	MT DEVELOPPER SOFTWARE for MOTION			101,640,000
	MRZJW3-SETUP161E	MR-J2S SERVO SETUP SOFTWARE			10,527,000
	MRZJW3-SETUP221E	MR-J3 SERVO SETUP SOFTWARE			10,527,000
	SW1DNC-FBDQ-E	PX DEVELOPPER SOFTWARE for PROCESS AUTOMATION			(*)
	SA1-III	SA1-III SCADA SOFTWARE			(*)
	SFX-422CABO/SI-M001CAB	CABLE FOR FX / AnS PLC			3,885,000
	QC30R2	CABLE FOR Q-PLC (RS232C)			3,817,000
	MR-J3USBCBL3M	USB CABLE 3M for INVERTER / SERVO			4,901,000

BATTERY	Mã s n ph m	Mô T				n giá 2014 (VND)
	F2-40BL	BATTERY FOR FX2N				1,815,000
	FX3U-32BL	BATTERY FOR FX3G/3U				1,485,000
	A6BAT	BATTERY FOR A-PLC				1,485,000
	MR-BAT	BATTERY FOR SERVO AMPLIFIER				1,485,000
	Q6BAT	Q PLC - BATTERY				1,485,000
	Q7BAT	Q PLC - BATTERY				2,544,000
	Q7BAT-SET	Q PLC - BATTERY				2,722,000
	Q8BAT	Q PLC - BATTERY				16,348,000
	Q8BAT-SET	Q PLC - BATTERY				18,150,000
	Q2MEM-BAT	Q PLC - SRAM CARD BATTERY for Q2MEM				725,000
Q3MEM-BAT	Q n U PLC - SRAM CARD BATTERY for Q3MEM				(*)	
GOT (GRAPIC OPERATION TERMINAL)						
GT10 Series	Mã s n ph m	Size	Color	Voltage	SPEC	n giá 2014 (VND)
  	GT1020-LBD	3.7"	3	24VDC	green, orange, red	(*)
	GT1020-LBD2	3.7"	3	24VDC	green, orange, red	(*)
	GT1020-LBL	3.7"	3	5VDC	green, orange, red	(*)
	GT1020-LBDW	3.7"	3	24VDC	White, pink, red	(*)
	GT1020-LBDW2	3.7"	3	24VDC	White, pink, red	(*)
	GT1020-LBLW	3.7"	3	5VDC	White, pink, red	(*)
	GT1020-LWD	3.7"	3	24VDC	green, orange, red	(*)
	GT1020-LWD2	3.7"	3	24VDC	green, orange, red	(*)
	GT1020-LWL	3.7"	3	5VDC	green, orange, red	(*)
	GT1020-LWDW	3.7"	3	24VDC	White, pink, red	(*)
	GT1020-LWDW2	3.7"	3	24VDC	White, pink, red	(*)
	GT1020-LWLW	3.7"	3	5VDC	White, pink, red	(*)
	GT1030-HBD	4.5"	3	24VDC	green, orange, red	(*)
	GT1030-HBD2	4.5"	3	24VDC	green, orange, red	(*)
	GT1030-HBDW	4.5"	3	24VDC	White, pink, red	(*)
	GT1030-HBDW2	4.5"	3	24VDC	White, pink, red	(*)
	GT1030-HWD	4.5"	3	24VDC	green, orange, red	(*)
	GT1030-HWD2	4.5"	3	24VDC	green, orange, red	(*)
	GT1030-HWDW	4.5"	3	24VDC	White, pink, red	(*)
	GT1030-HWDW2	4.5"	3	24VDC	White, pink, red	(*)
GT1055-QSBD	4.5"	256	24VDC		(*)	
GT1050-QBBD	5.7"		24VDC	Monochrom	(*)	
GOT (GRAPIC OPERATION TERMINAL)						
GT11 Series	Mã s n ph m	Size	Color	Voltage	SPEC	n giá 2014 (VND)
	GT1155HS-QSBDQ	5.7"	256	24VDC	Handy GOT	(*)
	GT1150HS-QLBDQ	5.7"	Monochrom	24VDC	Handy GOT	(*)
	GT1150-QLBD	5.7"	Monochrom	24VDC		(*)
	GT1150-QLBDQ	5.7"	Monochrom	24VDC		(*)
	GT1150-QLBDA	5.7"	Monochrom	24VDC		(*)
	GT1155-QTBD	5.7"	256	24VDC		(*)
	GT1155-QTBDQ	5.7"	256	24VDC		(*)
	GT1155-QTBDA	5.7"	256	24VDC		(*)
	GT1155-QSBD	5.7"	256	24VDC		(*)
	GT1155-QSBDQ	5.7"	256	24VDC		(*)
GT1155-QSBDA	5.7"	256	24VDC		(*)	
GOT (GRAPIC OPERATION TERMINAL)						
GT16 Series	Mã s n ph m	Size	Color	Voltage	SPEC	n giá 2014 (VND)
	GT1675M-STBA	10.4" TFT	65536	24VDC	Ethernet, USB	(*)



GT1685M-STBA	12.1" TFT	65536	240VAC	Ethernet, USB	(*)
GT1685M-STBD	12.1" TFT	65536	24VDC		(*)
GT1695M-XTBA	15" TFT	65536	240VAC		(*)
GT1695M-XTBD	15" TFT	65536	24VDC		(*)
GT1675M-STBA	10.4" TFT	65536	220VAC		(*)
GT1685M-STBA	12.1" TFT	65536	240VAC		(*)
GT1685M-STBD	12.1" TFT	65536	24VDC		(*)
GT1695M-XTBA	15" TFT	65536	240VAC		(*)
GT1695M-XTBD	15" TFT	65536	24VDC		(*)

**GOT (GRAPIC OPERATION TERMINAL)**

OPTION	Mã s n ph m	Mô T	n giá 2014 (VND)
	GT15-QBUS	GOT BUS CONNECTION KIT, Standard Model	(*)
	GT15-QBUS2	GOT BUS CONNECTION KIT, Standard Model	(*)
	GT15-ABUS	GOT BUS CONNECTION KIT, Standard Model	(*)
	GT15-ABUS2	GOT BUS CONNECTION KIT, Standard Model	(*)
	GT15-75QBUSL	GOT BUS CONNECTION KIT, Thin Model	(*)
	GT15-75QBUS2L	GOT BUS CONNECTION KIT, Thin Model	(*)
	GT15-75ABUSL	GOT BUS CONNECTION KIT, Thin Model	(*)
	GT15-75ABUS2L	GOT BUS CONNECTION KIT, Thin Model	(*)
	GT15-RS2-9P	GOT SERIAL COMMUNICATION UNIT	(*)
	GT15-RS4-9S	GOT SERIAL COMMUNICATION UNIT	(*)
	GT15-RS4-TE	GOT SERIAL COMMUNICATION UNIT	(*)
	GT15-RS2T4-9P	GOT RS-422 CONVERSION UNIT	(*)
	GT15-RS2T4-25P	GOT RS-422 CONVERSION UNIT	(*)
	GT15-J71LP23-25	GOT MELSECNET/H COMMUNICATION UNIT	(*)
	GT15-J71BR13	GOT MELSECNET/H COMMUNICATION UNIT	(*)
	GT15-J71GP23-SX	GOT CC-LINK IE CONTROLLER NETWORK	(*)
	GT15-J61BT13	GOT CC-LINK COMMUNICATION UNIT	(*)
	GT15-J71E71-100	GOT ETHERNET COMMUNICATION UNIT	(*)
	GT15-PRN	GOT PRINTER UNIT, 1ch, USB slave	(*)
	GT16M-MMR	GOT MULTIMEDIA UNIT, 1ch, for video input	(*)
	GT16M-V4	GOT VIDEO INPUT UNIT, 4ch	(*)
	GT15V-75V4	GOT VIDEO INPUT UNIT, 4ch	(*)
	GT16M-R2	GOT RGB INPUT UNIT, 2ch	(*)
	GT15V-75R1	GOT RGB INPUT UNIT, 1ch	(*)
	GT16M-V4R1	GOT VIDEO/RGB INPUT UNIT, 4ch	(*)
	GT15V-75V4R1	GOT VIDEO/RGB INPUT UNIT, 4ch	(*)
	GT16M-ROUT	GOT RGB OUTPUT UNIT, 1ch	(*)
	GT15V-75ROUT	GOT RGB OUTPUT UNIT, 1ch	(*)
	GT15-CFCD	GOT CF CARD UNIT	(*)
	GT15-CFEX-C08SET	GOT CF CARD EXTENSION UNIT	(*)
	GT15-SOUT	GOT SOUND OUTPUT UNIT	(*)
	GT15-DIOR	GOT EXTENSION INPUT/OUTPUT UNIT	(*)
	GT15-DIO	GOT EXTENSION INPUT/OUTPUT UNIT	(*)

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