

• Servo Relay Unit Cables (for Servo Drives)

Specifications		Model
For Position Control Unit (XW2B-20J6-1B/XW2B-40J6-2B) For CQM1H-PLB21 (XW2B-20J6-3B)	1 m	XW2Z-100J-B25
	2 m	XW2Z-200J-B25
For CJ1M-CPU21/-CPU22/-CPU23 (XW2B-20J6-8A/XW2B-40J6-9A)	1 m	XW2Z-100J-B31
	2 m	XW2Z-200J-B31
For FQM1-MMA22 (XW2B-80J7-12A)	1 m	XW2Z-100J-B27
	2 m	XW2Z-200J-B27
For FQM1-MMP22 (XW2B-80J7-12A)	1 m	XW2Z-100J-B26
	2 m	XW2Z-200J-B26

• Servo Relay Unit Cables (for Position Control Units)

Specifications		Model
For CQM1H-PLB21 (XW2B-20J6-3B)	0.5 m	XW2Z-050J-A3
	1 m	XW2Z-100J-A3
For CS1W-NC113, C200HW-NC113 (XW2B-20J6-1B)	0.5 m	XW2Z-050J-A6
	1 m	XW2Z-100J-A6
For CS1W-NC213/-NC413, C200HW-NC213/-NC413 (XW2B-20J6-2B)	0.5 m	XW2Z-050J-A7
	1 m	XW2Z-100J-A7
For CS1W-NC133 (XW2B-20J6-1B)	0.5 m	XW2Z-050J-A10
	1 m	XW2Z-100J-A10
For CS1W-NC233/-NC433 (XW2B-20J6-2B)	0.5 m	XW2Z-050J-A11
	1 m	XW2Z-100J-A11
For CJ1W-NC113 (XW2B-20J6-1B)	0.5 m	XW2Z-050J-A14
	1 m	XW2Z-100J-A14
For CJ1W-NC213/-NC413 (XW2B-20J6-2B)	0.5 m	XW2Z-050J-A15
	1 m	XW2Z-100J-A15
For CJ1W-NC133 (XW2B-20J6-1B)	0.5 m	XW2Z-050J-A18
	1 m	XW2Z-100J-A18
For CJ1W-NC233/-NC433 (XW2B-20J6-2B)	0.5 m	XW2Z-050J-A19
	1 m	XW2Z-100J-A19
For CJ1M-CPU21/-CPU22/-CPU23 (XW2B-20J6-8A/XW2B-40J6-9A)	0.5 m	XW2Z-050J-A33
	1 m	XW2Z-100J-A33
For FQM1-MMA22 (XW2B-80J7-12A)	General-purpose I/O	0.5 m XW2Z-050J-A28
		1 m XW2Z-100J-A28
		2 m XW2Z-200J-A28
	Special I/O	0.5 m XW2Z-050J-A31
		1 m XW2Z-100J-A31
		2 m XW2Z-200J-A31
For FQM1-MMP22 (XW2B-80J7-12A)	General-purpose I/O	0.5 m XW2Z-050J-A28
		1 m XW2Z-100J-A28
		2 m XW2Z-200J-A28
	Special I/O	0.5 m XW2Z-050J-A30
		1 m XW2Z-100J-A30
		2 m XW2Z-200J-A30

• Control Cables

Specifications		Model
Motion Control Unit Cables for 1 axis CS1W-MC221-V1/-MC421-V1	1 m	R88A-CPG001M1
	2 m	R88A-CPG002M1
	3 m	R88A-CPG003M1
	5 m	R88A-CPG005M1
Motion Control Unit Cables for 2 axes CS1W-MC221-V1/-MC421-V1	1 m	R88A-CPG001M2
	2 m	R88A-CPG002M2
	3 m	R88A-CPG003M2
	5 m	R88A-CPG005M2
General-purpose Control Cables with Connector on One End	1 m	R88A-CPG001S
	2 m	R88A-CPG002S
Connector-Terminal Block Cables	1 m	XW2Z-100J-B24
	2 m	XW2Z-200J-B24
Connector Terminal Block Conversion Unit	M3 screw type	XW2B-50G4
	M3.5 screw type	XW2B-50G5
	M3 screw type	XW2D-50G6

• External Regeneration Resistors

Specifications	Model
20 W, 50 Ω	R88A-RR08050S
20 W, 100 Ω	R88A-RR080100S
70 W, 47 Ω	R88A-RR22047S
500 W, 20 Ω	R88A-RR50020S NEW

• Reactors

Specifications	Model
R88D-GTA5L/-GT01H	3G3AX-DL2002
R88D-GT01L/-GT02H	3G3AX-DL2004
R88D-GT02L/-GT04H	3G3AX-DL2007
R88D-GT04L/-GT08H/-GT10H	3G3AX-DL2015
R88D-GT15H	3G3AX-DL2022
R88D-GT08H/-GT10H/-GT15H	3G3AX-AL2025
R88D-GT20H/-GT30H	3G3AX-AL2055
R88D-GT50H	3G3AX-AL2110
R88D-GT75H	3G3AX-AL2220

• Mounting Brackets (L Brackets for Rack Mounting)

Specifications	Model
R88D-GTA5L/-GT01L/-GT01H/-GT02H	R88A-TK01G
R88D-GT02L/-GT04H	R88A-TK02G
R88D-GT04L/-GT08H	R88A-TK03G
R88D-GT10H/-GT15H	R88A-TK04G

• Parameter Unit

Specifications	Model
Parameter Unit	R88A-PR02G

● Control Cables (for CN1)

Symbol	Name	Connected to	Model
⑤	Control Cables	Motion Control Units (for all SYSMAC CS1/C200H)	R88A-CPG□□□M◆ The empty boxes in the model number are for the cable length. The cable can be 1, 2, 3, or 5 m long. The empty diamond in the model number is for the number of axes. One axis: 1, Two axes: 2
⑥	Servo Relay Units	CJ1W-NC113/NC133 CS1W-NC113/NC133 (C200HW-NC113)	XW2B-20J6-1B
		CJ1W-NC213/NC233/NC413/NC433 CS1W-NC213/NC233/NC413/NC433 (C200HW-NC213/NC413)	XW2B-40J6-2B
		CJ1M-CPU21/CPU22/CPU23 (1 axis)	XW2B-20J6-8A
		CJ1M-CPU21/CPU22/CPU23 (2 axes)	XW2B-40J6-9A
		FQM1-MMA22 FQM1-MMP22	XW2B-80J7-12A
		CQM1H-PLB21	XW2B-20J6-3B
⑦	Servo Relay Unit Cables for Servo Drives	NC Unit (XW2B-20J6-1B/XW2B-40J6-2B) CQM1H-PLB21 (XW2B-20J6-3B)	XW2Z-□□□J-B25 The empty boxes in the model number are for the cable length. The cable can be 1 or 2 m long.
		CJ1M-CPU21/-CPU22/-CPU23 (XW2B-20J6-8A and XW2B-40J6-9A)	XW2Z-□□□J-B31
		FQM1-MMA22 (XW2B-80J7-12A)	XW2Z-□□□J-B27 The empty boxes in the model number are for the cable length. The cable can be 1 or 2 m long.
		FQM1-MMP22 (XW2B-80J7-12A)	XW2Z-□□□J-B26 The empty boxes in the model number are for the cable length. The cable can be 1 or 2 m long.
⑧	Servo Relay Unit Cables for Position Control Units	CJ1W-NC133	XW2Z-□□□J-A18 The empty boxes in the model number are for the cable length. The cable can be 0.5 or 1 m long.
		CJ1W-NC233/NC433	XW2Z-□□□J-A19 The empty boxes in the model number are for the cable length. The cable can be 0.5 or 1 m long.
		CS1W-NC133	XW2Z-□□□J-A10 The empty boxes in the model number are for the cable length. The cable can be 0.5 or 1 m long.
		CS1W-NC233/NC433	XW2Z-□□□J-A11 The empty boxes in the model number are for the cable length. The cable can be 0.5 or 1 m long.
		CJ1W-NC113	XW2Z-□□□J-A14 The empty boxes in the model number are for the cable length. The cable can be 0.5 or 1 m long.
		CJ1W-NC213/NC413	XW2Z-□□□J-A15 The empty boxes in the model number are for the cable length. The cable can be 0.5 or 1 m long.
		CS1W-NC113 C200HW-NC113	XW2Z-□□□J-A6 The empty boxes in the model number are for the cable length. The cable can be 0.5 or 1 m long.
		CS1W-NC213/NC413 C200HW-NC213/NC413	XW2Z-□□□J-A7 The empty boxes in the model number are for the cable length. The cable can be 0.5 or 1 m long.
		CJ1M-CPU21/CPU22/CPU23	XW2Z-□□□J-A33 The empty boxes in the model number are for the cable length. The cable can be 0.5, 1, or 2 m long.
		FQM1-MMA22 FQM1-MMP22 (General-purpose I/O)	XW2Z-□□□J-A28 The empty boxes in the model number are for the cable length. The cable can be 0.5 or 1 m long.
		FQM1-MMA22 (Special I/O)	XW2Z-□□□J-A31 The empty boxes in the model number are for the cable length. The cable can be 0.5, 1, or 2 m long.
		FQM1-MMP22 (Special I/O)	XW2Z-□□□J-A30 The empty boxes in the model number are for the cable length. The cable can be 0.5, 1, or 2 m long.
		CQM1H-PLB21	XW2Z-□□□J-A3 The empty boxes in the model number are for the cable length. The cable can be 0.5 or 1 m long.
⑨	General-purpose Control Cables	Cables for General-purpose Controllers	R88A-CPG□□□S The empty boxes in the model number are for the cable length. The cable can be 1 or 2 m long.
⑩	Connector Terminal Block Cables	Cables for General-purpose Controllers	XW2Z-□□□J-B24 The empty boxes in the model number are for the cable length. The cable can be 1 or 2 m long.
	Connector-Terminal Block Conversion Units	Conversion Unit for General-purpose Controllers (M3 screws)	XW2B-50G4
		Conversion Unit for General-purpose Controllers (M3.5 screws)	XW2B-50G5
		Conversion Unit for General-purpose Controllers (M3 screws)	XW2D-50G6