Cables

Product name		Model	Cable length	Recommended product *1	Specifications	Supported model *16						
						GT27	GT25	GT25 Wide	GT25 Rugged	GT23	GT21	GT21 Wide
QCPU bus connection cable	QCPU connection cable GOT-to-GOT connection cable	GT15-QC06B	0.6 m	○	QCPU ⇔ GOT GOT ⇔ GOT	●	● *13	—	—	—	—	—
		GT15-QC12B	1.2 m									
		GT15-QC30B	3 m									
		GT15-QC50B	5 m									
		GT15-QC100B	10 m									
	QCPU connection cable GOT-to-GOT connection cable (long distance)	GT15-QC150BS	15 m	○	For connecting the QCPU and GOT (long distance), A9GT-QCNB is required. For connecting the GOT and GOT (long distance)	●	● *13	—	—	—	—	—
		GT15-QC200BS	20 m									
		GT15-QC250BS	25 m									
		GT15-QC300BS	30 m									
		GT15-QC350BS	35 m									
Bus extension connector box		A9GT-QCNB	—	—	Connect the connector box to the main base unit of PLC when connecting the QCPU and GOT (long distance).	●	● *13	—	—	—	—	—
Bus connection cable ferrite core		GT15-QFC	—	○	Attach a ferrite core to the GOT-A900 bus connection cable when an existing GOT-A900 is replaced with a GOT2000. (two ferrite cores/set)	●	● *13	—	—	—	—	—
RS-485 terminal block conversion unit		FA-LTBGT2R4CBL05	0.5 m	○	RS-485 terminal block conversion unit. With a cable for connecting RS-422/485 (connector) of GOT2000 and a RS-485 terminal block conversion unit	●	●	●	●	—	—	●
		FA-LTBGT2R4CBL10	1 m									
		FA-LTBGT2R4CBL20	2 m									
RS-422 conversion cable		FA-CNV2402CBL	0.2 m	○	For connecting the QCPU/L02SCPU(-P) and the RS-422 cable (GT01-C□R4-25P, GT10-C□R4-25P, GT21-C□R4-25P5). For connecting the L6ADP-R2 and the RS-422 cable (GT01-C□R4-25P, GT10-C□R4-25P, GT21-C□R4-25P5) [MINI-DIN 6-pin ⇔ D-sub 25-pin]	●	●	●	●	●	● *12	●
		FA-CNV2405CBL	0.5 m									
RS-422 cable	QnA/A/FXCPU direct connection cable / Computer link connection cable / CC-Link (G4) connection cable	GT01-C30R4-25P	3 m	—	For connecting the QnA/ACPU/motion controller (A series)/FXCPU and the GOT. For connecting the RS-422 connector conversion cable (FA-CNV□CBL) and the GOT. For connecting the serial communication module and the GOT. For connecting the peripheral connection module (AJ65BT-G4-S3) and the GOT [D-sub 25-pin ⇔ D-sub 9-pin]	●	●	●	●	●	● *3*7	●
		GT01-C100R4-25P	10 m									
		GT01-C200R4-25P	20 m									
		GT01-C300R4-25P	30 m									
		GT10-C30R4-25P	3 m	—	For connecting the QnA/ACPU/FXCPU/motion controller (A series) and the GOT. For connecting the RS-422 connector conversion cable (FA-CNV□CBL) and the GOT. For connecting the serial communication module and the GOT. For connecting the peripheral connection module (AJ65BT-G4-S3) and the GOT [D-sub 25-pin ⇔ separate wire (connector terminal block 9-pin)]	—	—	—	—	—	● *10	—
		GT10-C100R4-25P	10 m									
		GT10-C200R4-25P	20 m									
		GT10-C300R4-25P	30 m									
		GT21-C30R4-25P5	3 m	—	For connecting the QnACPU and GOT. For connecting the RS-422 connector conversion cable (FA-CNV□CBL) and GOT. For connecting the serial communication module and GOT. For connecting the peripheral connection module (AJ65BT-G4-S3) and GOT [D-sub 25-pin ⇔ separate wire (connector terminal block 5-pin)] * GT2103-PMBD cannot be connected to Q00JCPU, Q00CPU, Q01CPU, A Series, or FX1/FX2 Series.	—	—	—	—	—	● *2	—
		GT21-C100R4-25P5	10 m									
		GT21-C200R4-25P5	20 m									
		GT21-C300R4-25P5	30 m									
	Computer link connection cable	GT09-C30R4-6C	3 m	○	For connecting the serial communication module and GOT. For connecting a computer link module and GOT [separate wire ⇔ D-sub 9-pin]	●	●	●	●	●	● *3*7	●
		GT09-C100R4-6C	10 m									
		GT09-C200R4-6C	20 m									
		GT09-C300R4-6C	30 m									
	FXCPU direct connection cable / FXCPU communication expansion board connection cable	GT01-C10R4-8P	1 m	—	For connecting the FXCPU and GOT. For connecting the FXCPU communication expansion board and GOT [MINI-DIN 8-pin ⇔ D-sub 9 pin]	●	●	●	●	●	● *3*7	●
		GT01-C30R4-8P	3 m									
		GT01-C100R4-8P	10 m									
		GT01-C200R4-8P	20 m									
		GT01-C300R4-8P	30 m									
		GT10-C10R4-8P	1 m	—	For connecting the FXCPU and GOT. For connecting the FXCPU communication expansion board and GOT [MINI-DIN 8-pin ⇔ separate wire (connector terminal block 9-pin)]	—	—	—	—	—	● *4	—
		GT10-C30R4-8P	3 m									
		GT10-C100R4-8P	10 m									
		GT10-C200R4-8P	20 m									
		GT10-C300R4-8P	30 m									
		GT21-C10R4-8P5	1 m	—	For connecting the FXCPU and GOT. For connecting the FXCPU communication expansion board and GOT [MINI-DIN 8-pin and separate wire (connector terminal block 5-pin)]	—	—	—	—	—	● *2	—
		GT21-C30R4-8P5	3 m									
		GT21-C100R4-8P5	10 m									
		GT21-C200R4-8P5	20 m									
		GT21-C300R4-8P5	30 m									
		GT10-C10R4-8PL	1 m	—	For connecting the FXCPU and GOT. For connecting the FXCPU communication expansion board and GOT [MINI-DIN 8-pin ⇔ separate wire (connector terminal block 9-pin)] * This cable cannot be used for FX1NC, FX2NC, FX3UC-D/DSS, FX3G, FX3GC, or FX3S.	—	—	—	—	—	● *4	—
		GT10-C10R4-8PC	1 m	—	For connecting the FXCPU and GOT. For connecting the FXCPU communication expansion board and GOT [MINI-DIN 8-pin ⇔ connector terminal block 9-pin with separate wire connected]	—	—	—	—	—	● *4	—
		GT10-C30R4-8PC	3 m									
		GT10-C100R4-8PC	10 m									
		GT10-C200R4-8PC	20 m									
		GT10-C300R4-8PC	30 m									
	RS-422 connector conversion cable	GT10-C02H-9SC	0.2 m	—	For connecting a PLC and GOT [D-sub 9-pin ⇔ separate wire (connector terminal block 9-pin)]	—	—	—	—	—	● *10	—