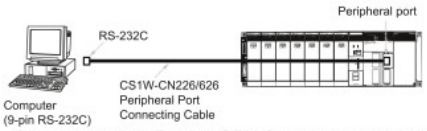
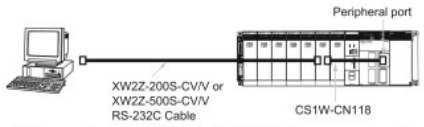
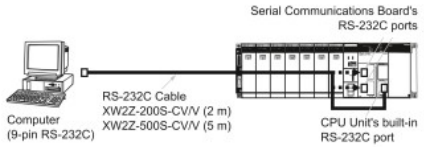
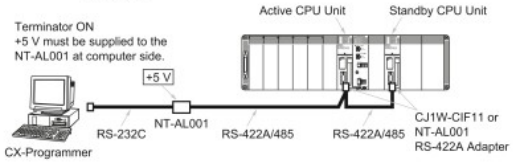
Ordering Information

■Connecting Cables for CX-One Components (e.g. CX-Programmer)

Name		Specifications				Model
		Applicable computers	Connection configuration	Cable length	Remarks	
Connecting Cables between Programming Device (computer) and peripheral port		IBM PC/AT or compatible computer (D-Sub 9-pin)	IBM PC/AT or compatible computer ↔ CS1W-CN226/626 ↔ Peripheral port of CPU Unit (See note.)  **Note:** If the system is a Duplex CPU System, connect to the active CPU Unit.	2 m	Can be used for both peripheral bus and host link.	CS1W-CN226
				6 m		CS1W-CN626
			The following configuration can be used when using an RS-232C cable to connect to an IBM PC/AT or compatible computer. IBM PC/AT or compatible computer ↔ XW2Z-200S-CV/V or XW2Z-500S-CV/V ↔ Peripheral port of CPU Unit (See note.)  **Note:** If the system is a Duplex CPU System, connect to the active CPU Unit.	0.1 m	Use when connecting to the peripheral port with a CXW2Z-200S-CV/V or XW2Z-500S-CV/V RS-232C Cable.	CS1W-CN118
Connecting Cables between Programming Device (computer) and RS-232C port		IBM PC/AT or compatible computer (D-Sub 9-pin)	IBM PC/AT or compatible computer ↔ XW2Z-200S-CV/V or XW2Z-500S-CV/V ↔ RS-232C port of CPU Unit (see note 1) or Serial Communications Board/Unit  **Note:** **1.** If the system is a Duplex CPU System, connect to the active CPU Unit. **2.** We recommend the following configuration if the CX-Programmer is always connected and you want to avoid switching to the other CPU Unit when an error occurs. 	2 m	Can be used for both peripheral bus and host link, and is equipped with an anti-static connector.	XW2Z-200S-CV
				5 m		XW2Z-500S-CV
				2 m	Can be used for host link only. Cannot be used for peripheral bus.	XW2Z-200S-V
				5 m		XW2Z-500S-V