


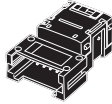





Peripheral Devices

■ Communications Cables

Name	Appearance	Specification	Model	Standards
Flat Cable I		4-conductor flat cable (UL2555) Length: 100 m Conductor diameters: 0.75 mm ² × 2, 0.5 mm ² × 2	DCA4-4F10	---

Note. Also can be used with general-purpose round cable I (VCTF 2-conductor cable).

● For Flat Cable I

Name	Appearance	Specification	Model	Standards
Flat Connector Socket		Use this Connector in a set with a DCN4-BR4 Flat Connector Plug for the following applications. <ul style="list-style-type: none"> • Extending the trunk line or a sub-trunk line • T-branching from the trunk line or a sub-trunk line • T-branching a sub-branch line from a branch line Use this Connector independently for the following applications. <ul style="list-style-type: none"> • Used when connecting a DCN4-TM4 Terminating Resistor to the end of the trunk line or a sub-trunk line. 	DCN4-TR4 *	---
Flat Connector Plug		Use this Connector in a set with a DCN4-TR4 Flat Connector Socket for the following applications. <ul style="list-style-type: none"> • Extending the trunk line or a sub-trunk line • T-branching from the trunk line or a sub-trunk line • T-branching a sub-branch line from a branch line Use this Connector independently for the following applications. <ul style="list-style-type: none"> • Connecting Communications Cable to a Unit • Connecting Communications Cable to a DCN4-MD4 Multidrop Connector (when a multidrop connection is used) 	DCN4-BR4 *	
Multidrop Connector		Use Multidrop Connectors for multi-drop wiring of Slave Units or Repeater Units to trunk lines, sub-trunk lines, or branch lines.	DCN4-MD4 *	
Multidrop Connector Plug		Connecting Communications Cable to a Unit in a multidrop connection This connector can be used with the following Units: Bit Slave Units with Compact Connectors (CRT1B-□D0□JS(-1))	DCN4-MR4	
Terminating Resistance		This is a Connector-type Terminating Resistor for Flat Cable I or Round Cable II. It is connected to a DCN4-TR4 Flat Connector Socket at the end of a trunk line or sub-trunk line.	DCN4-TM4 *	
Special Tools		This is the crimping tool for the following connectors: <ul style="list-style-type: none"> • DCN4-TR4(-1) Flat Connector Socket • DCN4-BR4 Flat Connector Plug • DCN4-BR4D Conversion Connector for Standard Thin Cable and Flat Cable 	DWT-A01	

Note. Multidrop Connectors (DCN4-MD4) are not connectable with Bit Slave Units with Compact Connectors, Use Multidrop Connector Plugs (DCN4-MR4) instead.

* The minimum quantity packaged is 10 Connectors. Order the Connectors in multiples of 10.