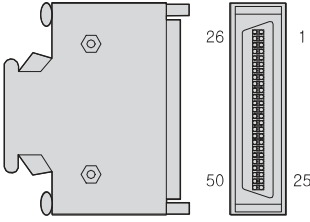
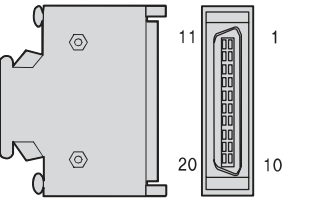
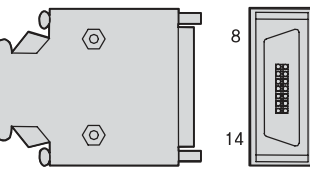
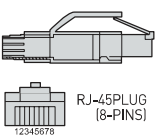

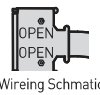


Connector

Type	Product Type	Model Name	Applicable Drive ^(Note1)	Specifications																														
CN	CN1 Connector	APC-CN1NNA	L7S□□□B L7NH□□□U L7CA□□□U L7PA□□□U	 <ul style="list-style-type: none"> • CASE Spec. : 10350-52A0-008(3M) • CONNECTOR Spec. : 10150-3000VE(3M) 																														
CN	CN1 Connector	APC-CN2NNA	L7NH□□□U	 <ul style="list-style-type: none"> • Case Spec. : 10320-52A0-008(3M) • Connector Spec. : 10120-3000VE(3M) 																														
CN	CN2 Connector	APC-CN3NNA	All models of L7 Series	 <ul style="list-style-type: none"> • Case Spec. : 10314-52A0-008(3M) • Connector Spec. : 10114-3000VE(3M) 																														
CN	CN3 CN4 EtherCAT Connector	APCS-CN4NNA	L7NH□□□U L7NHF□□□U	 <table border="1"> <thead> <tr> <th>PIN No.</th> <th>Signal</th> <th>Line Color</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>TX/RX0 Plus</td> <td>White/Orange</td> </tr> <tr> <td>2</td> <td>TX/RX0 Minus</td> <td>Orange</td> </tr> <tr> <td>3</td> <td>TX/RX1 Plus</td> <td>White/Green</td> </tr> <tr> <td>4</td> <td>TX/RX2 Plus</td> <td>Blue</td> </tr> <tr> <td>5</td> <td>TX/RX2 Minus</td> <td>White/Blue</td> </tr> <tr> <td>6</td> <td>TX/RX1 Minus</td> <td>Green</td> </tr> <tr> <td>7</td> <td>TX/RX3 Plus</td> <td>White/Brown</td> </tr> <tr> <td>8</td> <td>TX/RX3 Minus</td> <td>Brown</td> </tr> <tr> <td colspan="2">Plate</td> <td>SHILDE</td> </tr> </tbody> </table> <p>* EtherCAT use only 4 Signal(1, 2, 3, 6)</p>	PIN No.	Signal	Line Color	1	TX/RX0 Plus	White/Orange	2	TX/RX0 Minus	Orange	3	TX/RX1 Plus	White/Green	4	TX/RX2 Plus	Blue	5	TX/RX2 Minus	White/Blue	6	TX/RX1 Minus	Green	7	TX/RX3 Plus	White/Brown	8	TX/RX3 Minus	Brown	Plate		SHILDE
PIN No.	Signal	Line Color																																
1	TX/RX0 Plus	White/Orange																																
2	TX/RX0 Minus	Orange																																
3	TX/RX1 Plus	White/Green																																
4	TX/RX2 Plus	Blue																																
5	TX/RX2 Minus	White/Blue																																
6	TX/RX1 Minus	Green																																
7	TX/RX3 Plus	White/Brown																																
8	TX/RX3 Minus	Brown																																
Plate		SHILDE																																
CN	CN6 Connector	APCS-CN6K	L7NH□□□U	 <p>Pin No. </p> <p>Wiring Schematic</p> <ul style="list-style-type: none"> • MINI I/O By-pass Connector : 1971153(TE) 																														

Note1) □□□ of model name indicates the capacity of drive. And the declaration is as page 16/ 28/ 40/ 50 / 56.