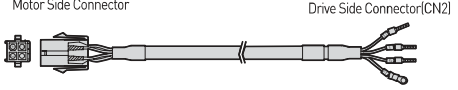
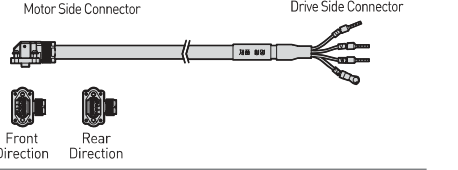
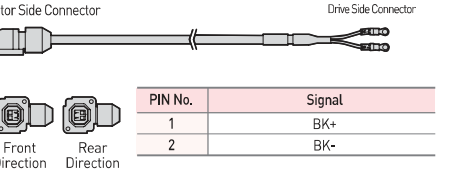


Power Cable [200V]

Type	Product Type	Model Name ^(Note1)	Applicable Drive ^(Note2)	Applicable Motor	Specifications										
For Power	H Series Power Cable (Small Capacity)	APCS-P □□□ GS	L7SA□□□A L7NHA□□□U L7PA□□□U L7NHF□□□U	All Models of APM(C)-HB Series	 <table border="1"> <thead> <tr> <th>PIN No.</th> <th>Signal</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>U</td> </tr> <tr> <td>2</td> <td>V</td> </tr> <tr> <td>3</td> <td>W</td> </tr> <tr> <td>4</td> <td>Ground</td> </tr> </tbody> </table> <p> 1. Motor Side Connector • Cap Spec.[4 Position] : 172159-1[AMP] • Socket Spec. : 170362-1[AMP] </p> <p> 2. Drive Side Connector(U, V, W, FG) • U, V, W Pin Spec. : 1512 • FG Pin Spec. : 1.54x4[Ring Terminal] </p> <p> 3. Cable Spec. : 4C×0.75SQ or 4C×18AWG </p>	PIN No.	Signal	1	U	2	V	3	W	4	Ground
PIN No.	Signal														
1	U														
2	V														
3	W														
4	Ground														
For Power	F Series (L7C)	APCS-P □□□ LSC	L7CA□□□U	All Models of FAL FBL FCL SERIES for L7C	 <table border="1"> <thead> <tr> <th>PIN No.</th> <th>Signal</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>U</td> </tr> <tr> <td>2</td> <td>V</td> </tr> <tr> <td>3</td> <td>W</td> </tr> <tr> <td>FE</td> <td>FG</td> </tr> </tbody> </table> <p> 1. Motor Side Connector • Cap Spec.: SM-JN8FT04N • Socket Spec. : SMS-201 </p> <p> 2. Drive Side Connector • U, V, W Pin Spec. : F1506 • FG Pin Spec. : 1.54x4[Ring Terminal] </p> <p> 3. Cable Spec. : 4C×0.75SQ or 4C×18AWG </p>	PIN No.	Signal	1	U	2	V	3	W	FE	FG
PIN No.	Signal														
1	U														
2	V														
3	W														
FE	FG														
For Power	Brake Cable for Flat Motor (Small Capacity)	APCS-B □□□ QS-□	L7SA□□□B L7NHA□□□U L7PA□□□U L7NHF□□□U L7CA□□□U	All Models of APM(C)-FAL FBL FCL Series	 <table border="1"> <thead> <tr> <th>PIN No.</th> <th>Signal</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>BK+</td> </tr> <tr> <td>2</td> <td>BK-</td> </tr> </tbody> </table> <p> 1. Motor Side Connector • Plug Spec. : KN5FT02S.J1 • Socket Spec. : ST-KN-S-C1B-3500 </p> <p> 2. Drive Side Connector • Connecting terminal Spec. : 1.5x3[Ring Terminal] </p> <p> 3. Cable Spec. : 2C×0.55SQ or 2C×20AWG </p>	PIN No.	Signal	1	BK+	2	BK-				
PIN No.	Signal														
1	BK+														
2	BK-														

Note1) □ □ □ of Model Name indicates the kind and length of cable, And the declaration is as below.
 In case of □ marked product, the connector can draw in a direction of Front(load) / Rear(half load). [Front Type : No mark, Rear Type : -R]

Cable Length(m)	3	5	10	20
General Cable(N)	N03	N05	N10	N20
Robotic Cable(F)	F03	F05	F10	F20

Note2) □ □ □ of model name indicates the capacity of drive, And the declaration is as page 16/ 28/ 40/ 50 / 56.