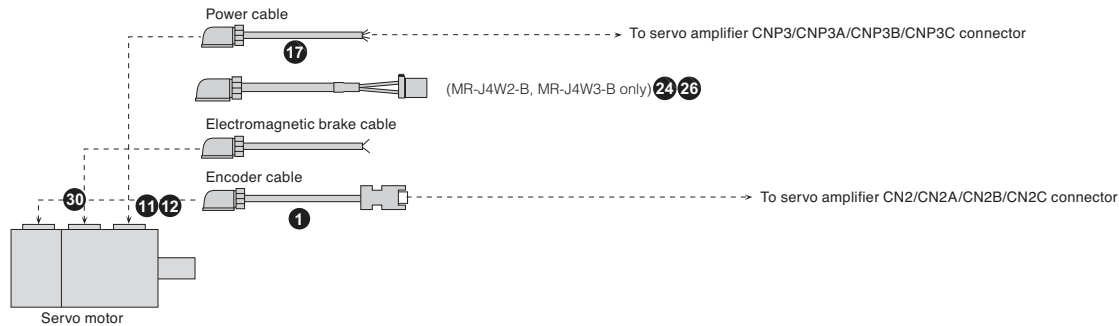
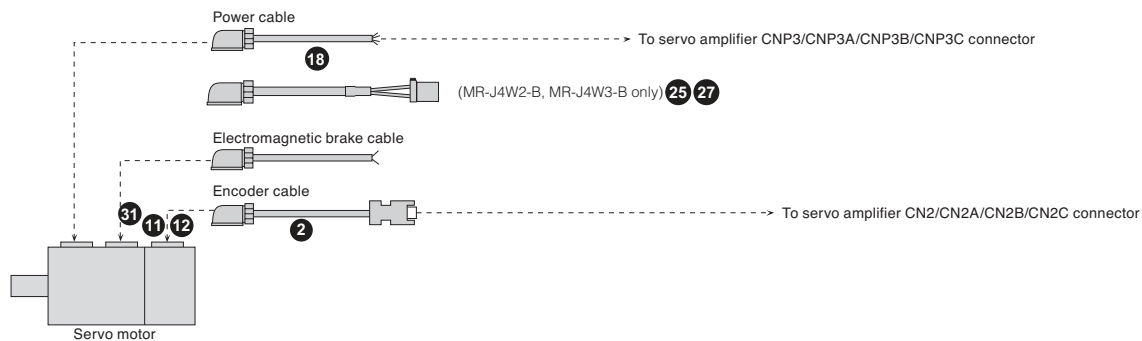


## MR-J4 Servo Motor Cables and Connectors

**For HG-KR/HG-MR Servo Motor Series: Encoder Cable Length 10m or Shorter**  
 For leading the cables out in direction of load side (\*1)

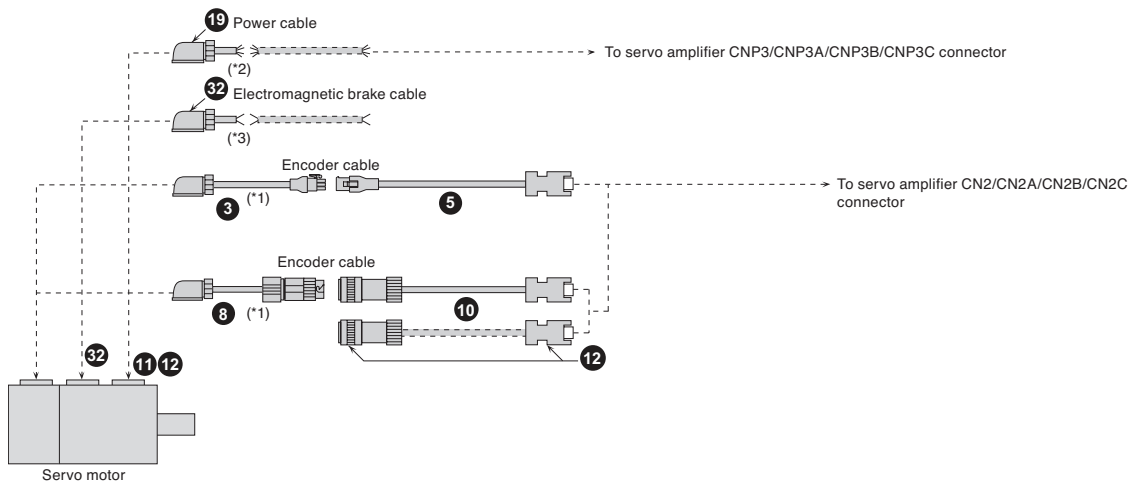


**For HG-KR/HG-MR Servo Motor Series: Encoder Cable Length 10m or Shorter**  
 For leading the cables out in opposite direction of load side (\*1)



**Note:** Cables for leading two different directions may be used for one Servo Motor.

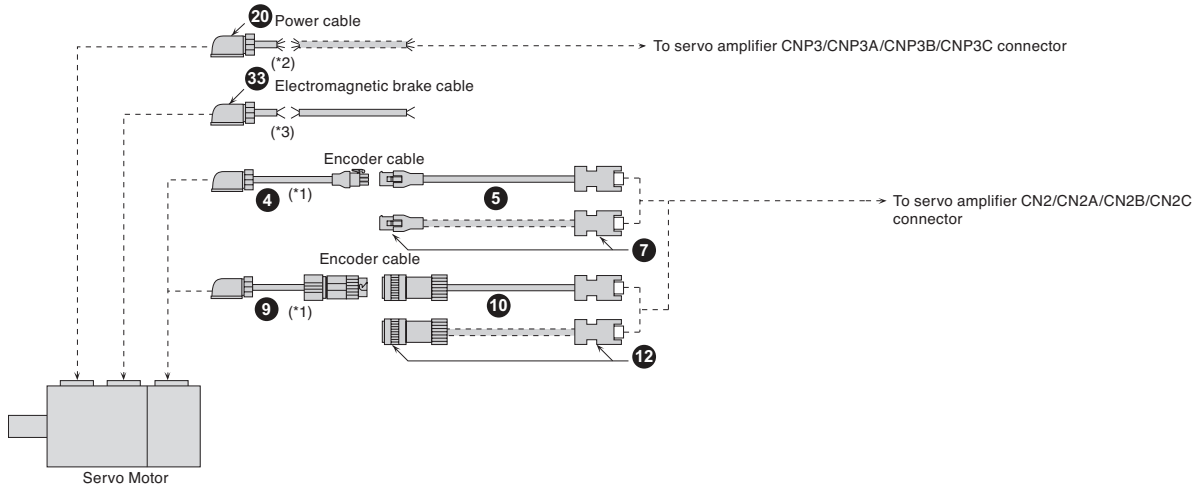
**For HG-KR/HG-MR Servo Motor Series: Encoder Cable Length Over 10m**  
 For leading the cables out in direction of load side (\*4)



**Notes:**

1. This cable does not have a long bending life. Thus, be sure to fix the cable before using.
2. Relay a cable using MR-PWS2CBL03M-A1-L or MR-PWS2CBL03M-A2-L. This cable does not have a long bending life. Thus, be sure to fix the cable before using.
3. Relay a cable using MR-BKS2CBL03M-A1-L or MR-BKS2CBL03M-A2-L. This cable does not have a long bending life. Thus, be sure to fix the cable before using.
4. Cables for leading two different directions may be used for one Servo Motor.
5. Cables drawn with dashed lines need to be fabricated by user. Refer to relevant Servo Motor Instruction Manual for fabricating the cables.

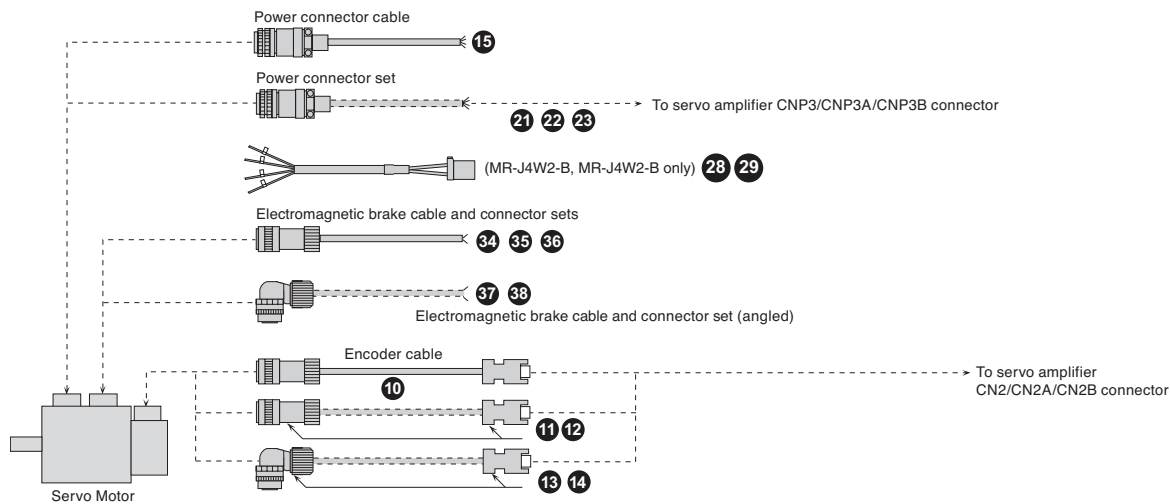
**For HG-KR/HG-MR Servo Motor Series: Encoder Cable Length Over 10m**  
 For leading the cables out in opposite direction of load side (\*4)



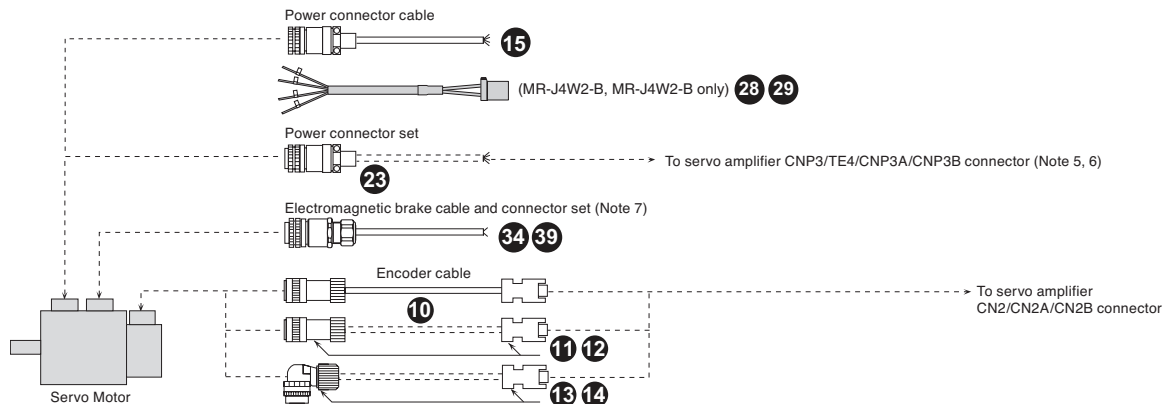
**Notes:**

1. This cable does not have a long bending life. Thus, be sure to fix the cable before using.
2. Relay a cable using MR-PWS2CBL03M-A1-L or MR-PWS2CBL03M-A2-L. This cable does not have a long bending life. Thus, be sure to fix the cable before using.
3. Relay a cable using MR-BKS2CBL03M-A1-L or MR-BKS2CBL03M-A2-L. This cable does not have a long bending life. Thus, be sure to fix the cable before using.
4. Cables for leading two different directions may be used for one Servo Motor.
5. Cables drawn with dashed lines need to be fabricated by user. Refer to relevant Servo Motor Instruction Manual for fabricating the cables.

**For HG-SR Servo Motor Series**



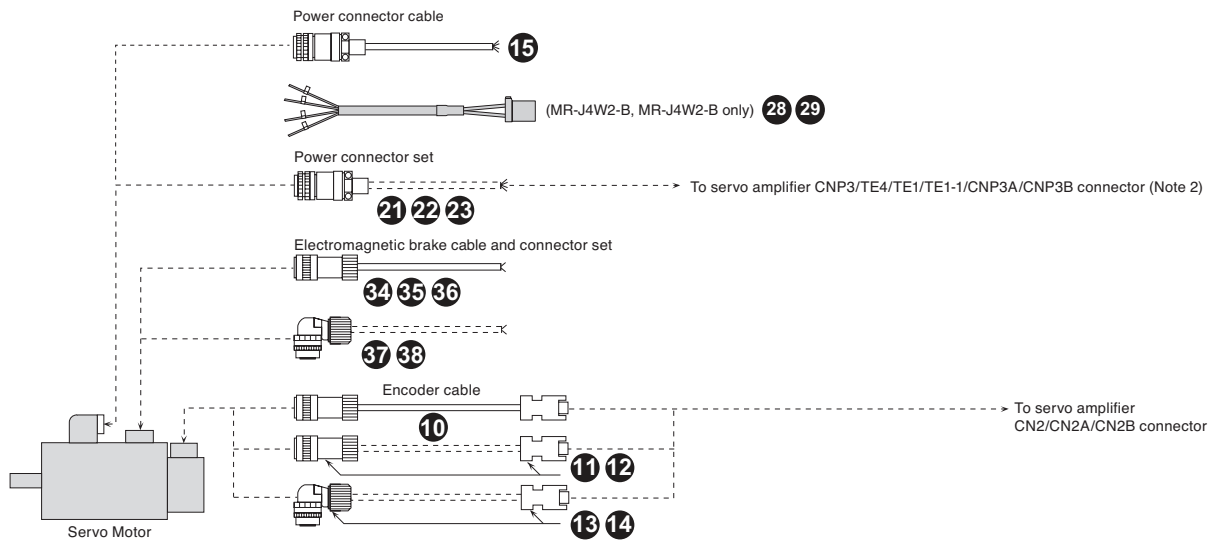
**For HG-RR and HG-UR Servo Motor Series**



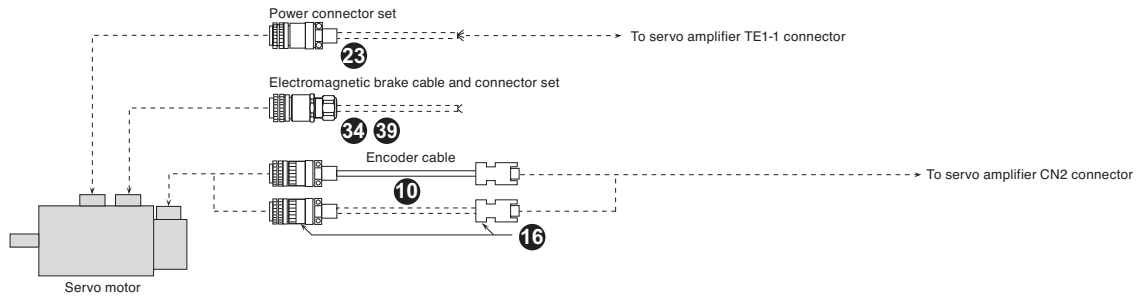
**Notes:**

1. Contact the relevant liner encoder manufacturers for connectors to connect with the head cables.
2. Cables drawn with dashed lines need to be fabricated by user. Refer to relevant Servo Motor Instruction Manual for fabricating the cables.
3. Connections other than mentioned are the same as those for each rotary Servo Motor. Refer to cables and connectors for relevant Servo Motors in this catalog.
4. Necessary encoder cables vary depending on the Servo Motor series. Refer to cables and connectors for relevant Servo Motors in this catalog.
5. The connector for U, V, and W varies depending on the servo amplifier capacities. Refer to the dimensions of the relevant servo amplifier in this catalog for details.
6. HG-RR series is compatible only with the 1-axis servo amplifier.
7. An electromagnetic brake connector set is not required for HG-RR Series and 1.5 kW or smaller of HG-UR Series as the power connector has electromagnetic brake terminals.

### For HG-JR Rotary Servo Motor 3000 r/min Series

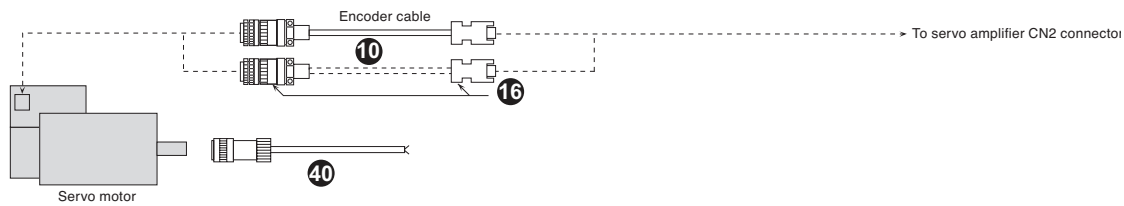


### For HG-JR Rotary Servo Motor 1000 r/min Series (6 kW to 12 kW) and 1500 r/min series (7 kW to 15 kW)



**Note:** Cables for leading two different directions may be used for one Servo Motor.

### For HG-JR Rotary Servo Motor 1000 r/min Series (15 kW to 37 kW) and 1500 r/min series (22 kW to 55 kW)



**Notes:**

1. Cables drawn with dashed lines need to be fabricated by user. Refer to relevant Servo Motor Instruction Manual for fabricating the cables.
2. The connector for U, V, and W varies depending on the servo amplifier capacities. Refer to the dimensions of the relevant Servo Amplifier in this catalog for details.





## Encoder Cables and Connectors

Figure Number	Item	Model Number	Available Lengths	Stocked Lengths	Protection Level	Description	
1	Encoder Cable 10m or Shorter (Direct Connection Type) (*2)	Lead Out in Direction of Motor Shaft For HG-KR/HG-MR	MR-J3ENCBL_M-A1-H	2, 3, 5, 7, 8, 10	2, 3, 5, 10	IP65	Encoder connector      Servo amplifier connector 
			MR-J3ENCBL_M-A1-L	2, 5, 10	2, 5, 10	IP65	
2	Encoder Cable 10m or Shorter (Direct Connection Type) (*2)	Lead Out in Opposite Direction of Motor Shaft For HG-KR/HG-MR	MR-J3ENCBL_M-A2-H	1, 2, 5, 5, 10	1, 2, 5, 5, 10	IP65	Encoder connector      Servo amplifier connector 
			MR-J3ENCBL_M-A2-L	1, 2, 5, 10	1, 2, 5, 10	IP65	
3	Encoder Cable. (Junction Type) Use This In Combination With (5) or (7). (*2)	Lead Out in Direction of Motor Shaft For HG-KR/HG-MR	MR-J3JCBLO3M-A1-L	3	3	IP20	Encoder connector      Junction connector 
4	Encoder Cable. (Junction Type) Use This In Combination With (5) or (7). (*2)	Lead Out in Opposite Direction of Motor Shaft For HG-KR/HG-MR	MR-J3JCBLO3M-A2-L	3	3	IP20	Encoder connector      Junction connector 
5	Encoder Cable. Use This In Combination With (3) or (4). (*2)	For HG-KR/HG-MR (Junction Type)	MR-EKCBL_M-H (*1, *3)	2, 5, 10, 15, 20, 30, 50	10, 20, 30, 50	IP20	Junction connector      Servo amplifier connector 
			MR-EKCBL_M-L (*1, *3)	2, 5, 10, 15, 20, 30	-	IP20	
7	Encoder Connector Set	For HG-KR/HG-MR (Junction Type) For Connecting Load-Side Encoder	MR-ECNM	-	S	IP20	
8	Exceeding 10m (Relay Type) Use this in combination with (10) or (11). (*2)	For HG-KR/HG-MR (Junction Type)	MR-J3JSCBL03M-A1-L (*1, *3)	3	3	IP65 (*4)	Encoder connector      Junction connector 
9	Exceeding 10m (Relay Type) Use this in combination with (10) or (11). (*2)	For HG-KR/HG-MR (Junction Type)	MR-J3JSCBL03M-A2-L (*1)	3	3	IP65 (*4)	Encoder connector      Junction connector 
10	Encoder Cable (*2) For HG-KR/HG-MR (Junction Type, in combination with (8) or (9)) For HG-SR (Direct Connection Type) For HG-SR/HG-JR53, 73, 103, 153, 203, 353, 503, 703, 903, 534, 734, 1034, 1534, 2034, 3534, 5034, 7034, 9034/HG-RR/HG-UR		MR-J3JSCBL_M-H (*1)	2, 5, 10, 15, 17, 20, 30, 40, 50, 60	2, 5, 10, 20, 30	IP67	Junction connector or encoder connector      Servo amplifier connector 
			MR-J3JSCBL_M-L (*1)	2, 5, 10, 20, 30	2, 5	IP67	
			MR-J3JSCBL_M-H	50, 60, 70, 80, 90, 100	-	IP67	
10	Encoder Cable (*2) For HG-JR601, 801, 12K1, 15K1, 20K1, 25K1, 30K1, 37K1, 701M, 11K1M, 15K1M, 22K1M, 30K1M, 37K1M, 6014, 8014, 12K14, 15K14, 20K14, 25K14, 30K14, 37K14, 701M4, 11K1M4, 15K1M4, 22K1M4, 30K1M4, 37K1M4, 45K1M4, 55K1M4		MR-ENECBL_M-H-MTH	2, 5, 10, 15, 20, 30, 40, 50	5, 10, 20	IP67	Junction connector or encoder connector      Servo amplifier connector 
			MR-ENE4CBL_M-H-MTH	50, 60, 70, 80, 90, 100	-	IP67	
11	Encoder connector set (*5) (one-touch connection type) For HG-KR/HG-MR (junction type) For HG-SR/HG-JR53, 73, 103, 153, 203, 353, 503, 703, 903, 534, 734, 1034, 1534, 2034, 3534, 5034, 7034, 9034/HG-RR/HG-UR (direct connection type) (straight type)		MR-J3SCNS	-	S	IP67	Encoder Side      Amplifier Side 
12	Encoder connector set (*3, *5) (screw type) For HG-SR/HG-JR53, 73, 103, 153, 203, 353, 503, 703, 903, 534, 734, 1034, 1534, 2034, 3534, 5034, 7034, 9034/HG-RR/HG-UR (straight type)		MR-ENCNS2	-	S	IP67	Encoder Side      Amplifier Side 
13	Encoder connector set (*5) (one-touch connection type) For HG-SR/HG-JR53, 73, 103, 153, 203, 353, 503, 703, 903, 534, 734, 1034, 1534, 2034, 3534, 5034, 7034, 9034/HG-RR/HG-UR (angle type)		MR-J3SCNSA	-	S	IP67	Encoder Side      Amplifier Side 
14	Encoder connector set (*3, *5) (screw type) For HG-SR/HG-JR53, 73, 103, 153, 203, 353, 503, 703, 903, 534, 734, 1034, 1534, 2034, 3534, 5034, 7034, 9034/HG-RR/HG-UR (angle type)		MR-ENCNS2A	-	S	IP67	Encoder Side      Amplifier Side 

**Notes:**

- The IP rating indicated is for the connector's protection against ingress of dust and water when coupled to a servo amplifier/Servo Motor. If the IP rating of the servo amplifier/Servo Motor differs from that of these connectors, overall IP rating depends on the lowest of all.
- H and -L indicate a bending life. -H indicates a long bending life, and -L indicates a standard bending life.
- This encoder cable is available in four-wire type. Parameter setting is required to use the four-wire type encoder cable. Refer to relevant Servo Amplifier Instruction Manual for details.
- The encoder cable is rated IP65 while the junction connector itself is rated IP67.
- Use MR-EKCBL\_M-H and MR-ECNM to connect to an output cable for AT343A, AT543A-SC or AT545A-SC scales manufactured by Mitutoyo Corporation.

## Motor Power Supply Cables

Figure Number	Item	Motor Model Number	Cable Number	Available Lengths	Stocked Lengths	Protection Level	Description
15	Standard-Flex, Unshielded Type Cables (Straight Type Connector Only)	HG-SR51(B), 52(B), 81(B), 102(B), 152(B), 524(B), 1024(B), 1524(B); HG-JR53(B), 534(B), 73(B), 734(B), 103(B), 1034(B), 153(B), 1534(B), 203(B), 2034(B), 3534(B) (*1)	MR-J3P2-_M	2, 3, 5, 10, 15, 20, 25, 30, 40, 50	2, 5, 10, 15, 20, 30	IP65	
		HG-SR121(B), 201(B), 202(B), 301(B), 352(B), 3524(B) HG-JR353(B), HG-SR2024(B)	MR-J3P4-_M	2, 5, 10, 15, 20, 25, 30, 40, 50, 100	2, 5, 10, 15, 20, 30		
		HG-SR421(B), 702(B), 7024(B); HG-JR601(B), 6014(B), 701M(B), 701M4(B), 703(B), 7034(B) (*1)	MR-J3P7-_M	2, 5, 7, 10, 15, 20, 25, 30, 50	2, 5, 10, 20, 30		
		HG-SR502(B), 5024(B) HG-JR503(B)	MR-J3P10-_M	2, 5, 10, 15, 20, 25, 30	5, 10		
		HG-JR5034(B)	MR-J3P11-_M	2, 5, 10, 15, 20, 25, 30, 50	5, 10		
		HG-JR801(B), 8014(B), 903(B), 9034(B), 11K1M(B), 11K1M4(B), 12K1(B), 12K14(B), 15K1M(B), 15K1M4(B) (*1)	MR-J3P12-_M	2, 5, 10, 15, 20, 25, 30, 50	-		
		HG-RR103, 153, 203; HG-UR72, 152	MR-J3HC3S-_M	2, 5, 10, 15, 20, 25, 30	2, 5, 10, 20, 30		
		HG-RR103B, 153B, 203B; HG-UR72B, 152B	MR-J3HC3SB-_M	2, 5, 10, 15, 20, 25, 30	2, 5, 10, 20, 30		
		HG-RR353, 503; HG-UR352, 502	MR-J3HC5S-_M	2, 5, 10, 15, 20, 25, 30	2, 5, 10, 20, 30		
		HG-RR353B, 503B; HG-UR352B, 502B	MR-J3HC5SB-_M	2, 5, 10, 15, 20, 25, 30	2, 5, 10, 20, 30		
15	High-Flex, Shielded Type Cables (Straight Type Connector Only) (*2)	HG-SR51(B), 52(B), 81(B), 102(B), 152(B), 524(B), 1024(B), 1524(B); HG-JR53(B), 534(B), 73(B), 734(B), 103(B), 1034(B), 153(B), 1534(B), 203(B), 2034(B), 3534(B) (*1)	MR-J3PWS2-_M	2, 5, 10, 15, 17, 20, 25, 30, 40	2, 5, 10, 15, 20, 30	IP67	
		HG-SR121(B), 201(B), 202(B), 301(B), 352(B), 3524(B) HG-JR353(B), HG-SR2024(B)	MR-J3PWS4-_M	2, 5, 10, 15, 20, 25, 30, 40, 50	2, 5, 10, 20, 30		
		HG-SR421(B), 702(B), 7024(B); HG-JR601(B), 6014(B), 701M(B), 701M4(B), 703(B), 7034(B) (*1)	MR-J3PWS7-_M	2, 5, 10, 15, 20, 25, 30, 40, 50	5, 10, 15, 20, 30		
		HG-SR502(B), 5024(B) HG-JR503(B)	MR-J3PWS10-_M	2, 5, 10, 15, 20, 25, 30	2, 5, 10, 30		
		HG-JR5034(B)	MR-J3PWS11-_M	2, 5, 10, 15, 20, 25, 30, 50	5, 10, 20, 30		
		HG-JR801(B), 8014(B), 903(B), 9034(B), 11K1M(B), 11K1M4(B), 12K1(B), 12K14(B), 15K1M(B), 15K1M4(B) (*1)	MR-J3PWS12-_M	2, 5, 10, 15, 20, 25, 30	-		
		HG-RR103, 153, 203; HG-UR72, 152	MR-J3HC3S-SH-_M	2, 5, 10, 15, 20, 25, 30	2, 5, 10, 20, 30		
		HG-RR103B, 153B, 203B; HG-UR72B, 152B	MR-J3HC3SB-SH-_M	2, 5, 10, 15, 20, 25, 30	2, 5, 10, 15, 20, 25, 30		
		HG-RR353, 503; HG-UR352, 502	MR-J3HC5S-SH-_M	2, 5, 10, 15, 20, 25, 30	2, 5, 10, 20, 30		
		HG-RR353B, 503B; HG-UR352B, 502B	MR-J3HC5SB-SH-_M	2, 5, 10, 15, 20, 25, 30	2, 5, 10, 20, 30		
16	CN2 Connector Only		MR-J3CN2	-	S	IP67	
16	Encoder Connector Set	HG-JR601(4), 801(4), 12K1(4), 15K1(4), 20K1(4), 25K1(4), 30K1(4), 37K1(4), 701M(4), 11K1M(4), 15K1M(4), 22K1M(4), 30K1M(4), 37K1M(4), 45K1M4, 55K1M4	MR-ENECS	-	S	IP67	

**Note 1:** Must order separate brake cable for these motors.

### Motor Power Supply Cables

Figure Number	Item	Model Number	Available Lengths	Stocked Lengths	Protection Level (*1)	Description	
17	10m Or Shorter (Direct Connection Type)	Power Supply Cable For HG-KR/ HG-MR. Lead Out In Direction Of Motor Shaft (Non-Shielded) (*2)	MR-PWS1CBL_M-A1-H (*1)	2, 3, 5, 7, 8, 10	2, 3, 5, 10	IP65	
			MR-PWS1CBL_M-A1-L (*1)	2, 3, 5, 10	2, 5, 10	IP65	
		Power Supply Cable for HG-MR / HG-KR Series Motor. Lead Out in Direction of Motor Shaft (Shielded)	MR-J3PS_M-A1	3, 5, 10	3, 5	IP65	
18		Power Supply Cable For HG-MR / HG-KR Series Motor. Lead Out In Opposite Direction of Motor Shaft (Shielded)	MR-J3PS_M-A2	3, 5, 10	3, 5, 10	IP65	
		Power Supply Cable For HG-KR/ HG-MR. Lead Out In Opposite Direction of Motor Shaft (Non-Shielded) (*2)	MR-PWS1CBL_M-A2-H (*1)	1, 2, 5, 5, 10, 15	1, 2, 5, 5, 10	IP65	
		MR-PWS1CBL_M-A2-L (*1)	1, 2, 5, 10	2, 5, 10	IP65		
19	Exceeding 10m (Relay Type)	Power Supply Cable For HG-KR/ HG-MR (Junction Type) Motor Lead Out In Direction Of Motor Shaft (Non-Shielded) (*2)	MR-PWS2CBL03M-A1-L	3	3	IP55	
20		Power Supply Cable For HG-KR/ HG-MR (Junction Type) Motor Lead Out In Opposite Direction Of Motor Shaft (Non-Shielded) (*2)	MR-PWS2CBL03M-A2-L	3	3	IP55	
21	Power Connector Set For HG-SR51, 81, 52, 102, 152, 524, 1024, 1524 HG-JR53, 73, 103, 153, 203, 534, 734, 1034, 1534, 2034, 3534, 5034		MR-PWCNS4	-	S	IP67	
22	Power Connector Set For HG-SR121, 201, 301, 202, 352, 502, 2024, 3524, 5024 HG-JR353, 503		MR-PWCNS5	-	S	IP67	
23	Power Connector Set For HG-SR421, 702, 7024/HG-JR703, 903, 601, 801, 12K1, 701M, 11K1M, 15K1M, 7034, 9034, 6014, 8014, 12K14, 701M4, 11K1M4, 15K1M4/TM-RFM240J10		MR-PWCNS3	-	S	IP67	
	Power Connector Set For HG-UR202, 352, 502 HG-RR353, 503		MR-PWCNS2	-	S	IP67	
	Power Connector Set For HG-UR72, 152 HG-RR103, 153, 203		MR-PWCNS1	-	S	IP67	

**Notes:**

- The IP rating indicated is for the connector's protection against ingress of dust and water when coupled to a servo amplifier/Servo Motor. If the IP rating of the servo amplifier/Servo Motor differs from that of these connectors, overall IP rating depends on the lowest of all.
- H and -L indicate a bending life. -H indicates a long bending life, and -L indicates a standard bending life.

### Motor Power Cable for HG-KR/HG-MR Rotary Servo Motor Series to MR-J4W2/MR-J4W3 (Direct Connection Type)

Figure Number	Item	Model Number	Available Lengths	Stocked Lengths	Description
24	Lead Out in Direction of Motor Shaft Standard Bending Life	SC-EPWS1CBL_M-A1-L	2, 5	5	
25	Lead Out in Opposite Direction of Motor Shaft Standard Bending Life	SC-EPWS1CBL_M-A2-L	2, 5	2, 5	
26	Lead Out in Direction of Motor Shaft Long Bending Life	SC-EPWS1CBL_M-A1-H	2, 5	2, 5	
27	Lead out in Opposite Direction of Motor Shaft Long Bending Life	SC-EPWS1CBL_M-A2-H	2, 5	2, 5	

### Motor Power Cable for HG-SR/HG-JR/HG-UR Rotary Servo Motor Series to MR-J4W2/MR-J4W3

Figure Number	Item	Model Number (*1)	Available Lengths	Stocked Lengths	Description
28	Standard Bending Life	SC-EPWS2CBL_M-L	2, 5, 10, 20, 30	5, 10	
29	Long Bending Life	SC-EPWS2CBL_M-H	2, 5, 10, 20, 30	5, 10	

Note 1. A separate motor-side power supply connector is required.



### Motor Brake Cables for HG-KR/HG-MR Rotary Servo Motors

Figure Number	Item	Model Number	Available Lengths	Stocked Lengths	Protection Level (*1)	Description	
30	Brake Cable for HG-KR/HG-MR Series 10m or Shorter (Direct Connection Type)	Lead Out in Direction of Motor Shaft	MR-BKS1CBL_M-A1-H (*1)	2, 5, 7, 10	2, 5, 10	IP65	
			MR-BKS1CBL_M-A1-L (*1)	2, 5, 10	-	IP65	
31	(*2)	Lead Out in Opposite Direction of Motor Shaft	MR-BKS1CBL_M-A2-H (*1)	2, 5, 10	2, 5, 10	IP65	
			MR-BKS1CBL_M-A2-L (*1)	2, 5, 10	-	IP65	
32	Brake Cable for HG-KR/HG-MR Series Exceeding 10m (Relay Type)	MR-BKS2CBL03M-A1-L (*1)	3	3	IP55		
33	(*2)	MR-BKS2CBL03M-A2-L (*1)	3	3	IP55		




**Notes:**

- The IP rating indicated is for the connector's protection against ingress of dust and water when coupled to a servo amplifier/Servo Motor. If the IP rating of the servo amplifier/Servo Motor differs from that of these connectors, overall IP rating depends on the lowest of all.
- H and -L indicate a bending life. -H indicates a long bending life, and -L indicates a standard bending life.

## Brake Cables for HG-SR/JR/RR/UR Servo Motor Series

Figure Number	Item	Model Number	Available Lengths	Stocked Lengths	Protection Level	Description	
34	Standard-Flex, Unshielded	HG-SR(4)B, HG-JR(4)B 3000 RPM	MR-J3BK-_M	2, 3.5, 5, 10, 15, 20, 25, 30, 40, 50	2, 5, 10, 20, 30	IP67	
		HG-JR601(4)B, 804(4)B, 12K1(4)B, 701M(4)B, 11K1M(4)B, 15K1M(4)B, HG-UR202B, 352B, 502B	MR-J3HCBKS-_M	2, 5, 10, 15, 20, 25, 30	5, 10, 20	IP65	
	High-Flex, Shielded	HG-SR(4)B, HG-JR(4)B 3000 RPM	MR-J3BRKS1-_M	2, 5, 10, 15, 20, 25, 30, 40, 50	2, 5, 10, 15, 20, 30	IP67	
		HG-JR601(4)B, 804(4)B, 12K1(4)B, 701M(4)B, 11K1M(4)B, 15K1M(4)B, HG-UR202B, 352B, 502B	MR-J3HCBKS-SH-_M	2, 5, 10, 15, 20, 25, 30, 50	-	IP65	

## Brake Connector Set

Figure Number	Item	Model Number	Stocked Item	Protection Level (*1)	Description
35	Electromagnetic Brake Connector Set (One-Touch Connection, Straight) For HG-SR(4)B and HG-JR53(4)B, 73(4)B, 103(4)B, 153(4)B, 203(4)B, 353(4)B, 503(4)B, 703(4)B, 903(4)B	MR-BKCNS1	S	IP67	
36	Electromagnetic Brake Connector Set (Screw Connection, Straight) For HG-SR(4)B and HG-JR53(4)B, 73(4)B, 103(4)B, 153(4)B, 203(4)B, 353(4)B, 503(4)B, 703(4)B, 903(4)B	MR-BKCNS2	S	IP67	
37	Electromagnetic Brake Connector Set (One-Touch Connection, Angled) For HG-SR(4)B and HG-JR53(4)B, 73(4)B, 103(4)B, 153(4)B, 203(4)B, 353(4)B, 503(4)B, 703(4)B, 903(4)B	MR-BKCNS1A	S	IP67	
38	Electromagnetic Brake Connector Set (Screw Connection, Angled) For HG-SR(4)B and HG-JR53(4)B, 73(4)B, 103(4)B, 153(4)B, 203(4)B, 353(4)B, 503(4)B, 703(4)B, 903(4)B	MR-BKCNS2A	S	IP67	
39	Electromagnetic Brake Connector Set (Straight Type) For HG-JR601(4)B, 801(4)B, 12K1(4)B, 701M(4)B, 11K1M(4)B, 15K1M(4)B, HG-UR202B, 352B, 502B	MR-BKCN	S	IP67	

**Note 1:** The IP rating indicated is for the connector's protection against ingress of dust and water when coupled to a servo amplifier/servo motor. If the IP rating of the servo amplifier/servo motor differs from that of these connectors, the overall IP rating depends on the lowest of all.

## Cooling Fan Power Connector Set

Figure Number	Item	Model Number	Stocked Item	Protection Level (*1)	Description
40	Cooling Fan Power Connector Set for HG-JR15K1(4), 20K1(4), 25K1(4), 30K1(4), 37K1(4), 22K1M(4), 30K1M(4), 38K1M(4), 45K1M4, 55K1M4	MR-PWCNF	S	IP67	