



MATERIAL FACT SHEET

582210 HK-RT103W

General Data

Product Hierarchy	IAK30234
	SERVO and Motion
	HK-RT
Ext. Material Group	10 STANDARD ITEM
ABC Indicator	C (Non-Stock Material / Make-to-Order)

e-shop: https://mitsubishi-electric-eshop.mee.com/mee/FA_IA/EUR/en/p/000000000000582210

FA-Servo-Motion: Servo Motor

Series	MELSERVO-J5
Type	HK-RT
Power Supply (V)	200
Rated Capacity (kW)	1
Inertia	ULTRA-LOW INERTIA
Rated Torque (Nm)	3,2
Maximum Torque (Nm)	8
Rated Speed (rpm)	3000
Maximum Speed (rpm)	6700
Inertia (kg*cm2)	0,721
Brake	NO
Shaft Type	STRAIGHT SHAFT
Protection Class	IP67
Current Type	AC
Encoder Type	26-BIT
Encoder Resolution (p/rev)	67108864

Product Dimensions & Weight

Width (mm)	90
Height (mm)	106,6
Depth (mm)	158,9
Weight (kg)	3,6

Logistic Dimensions & Gross Weight

Length (cm)	33,0
Width (cm)	19,0
Height (cm)	23,0
Gross Weight (kg)	4,317
Volume (cdm)	14,421

Stock Data

Planned Delivery Time (Days)	100
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Life Cycle

Predecessor	No Predecessor
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Additional Product Information

Battery included	NO
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Export Data

Legal Control (Dual Use List)	Not Listed
Country of Origin	Japan (JP)
Preference Status (Supplier Declaration)	Non EU

Environmental

Dangerous Goods Class	NO
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Dangerous Goods Identifier	NO
RoHS Compliance	COMPLIANT
WEEE	B2B

Conformity

CE	COMPLIANT
UKCA	COMPLIANT

Documentation & Media Data

Manual URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=bltdae25c2bd5f2f94&q=HK-RT103W&doc-lang=en
Certificates URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=blt8050dd1408c11cc2&q=HK-RT103W&doc-lang=en
CAD URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=blt26ecc97a31a841c1&q=HK-RT103W&doc-lang=en

Product Packaging

Cardboard (g)	760,0
Other paper (g)	36,0
Aluminum (g)	0
Steel (g)	0
Styrofoam (g)	0
Other plastic (g)	7,0
Wood (g)	0
Glass (g)	0
Others (g)	0

Compatible products

Material	Description / Price List Text / Classification
161572	MR-ECNM Encoder-connector-set for HF-KE,-KN,-KP,-MP, HG-KN,-KR,-MR motor types Class 100100509: FA-Servo-Motion: Connector
161576	MR-J3SCNS Encoder-Connector-Set for HF-SE/SN/SP/JP, HG-JR/SN/SR, HK-ST/RT motor,(Straight) Class 100100509: FA-Servo-Motion: Connector
481661	MR-AEP1CBL5M-A1-H Motor cable for HK-KT; Load-side; Highflexible; 5 m; IP65 Class 100100508: FA-Servo-Motion: Cable
481662	MR-AEP1CBL10M-A1-H Motor cable for HK-KT; Load-side; Highflexible; 10 m; IP65 Class 100100508: FA-Servo-Motion: Cable
481663	MR-AEP1CBL2M-A2-H Motor cable for HK-KT; Opposite Load-side; Highflexible; 2 m; IP65 Class 100100508: FA-Servo-Motion: Cable
481936	MR-AEP2CBL2M-A1-H Motor cable for HK-KT; Load-side; Highflexible; 2 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
481937	MR-AEP2CBL5M-A1-H Motor cable for HK-KT; Load-side; Highflexible; 5 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
481938	MR-AEP2CBL10M-A1-H Motor cable for HK-KT; Load-side; Highflexible; 10 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
481939	MR-AEP2CBL2M-A1-L Motor cable for HK-KT; Load-side; Standard; 2 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
481940	MR-AEP2CBL5M-A1-L Motor cable for HK-KT; Load-side; Standard; 5 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
481941	MR-AEP2CBL10M-A1-L Motor cable for HK-KT; Load-side; Standard; 10 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
481982	MR-AEP2CBL2M-A2-H Motor cable for HK-KT; Opposite Load-side; Highflexible; 2 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
481983	MR-AEP2CBL5M-A2-H Motor cable for HK-KT; Opposite Load-side; Highflexible; 5 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
481984	MR-AEP2CBL10M-A2-H Motor cable for HK-KT; Opposite Load-side; Highflexible; 10 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable

Material	Description / Price List Text / Classification
481985	MR-AEP2CBL2M-A2-L Motor cable for HK-KT; Opposite Load-side; Standard; 2 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
481986	MR-AEP2CBL5M-A2-L Motor cable for HK-KT; Opposite Load-side; Standard; 5 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
481987	MR-AEP2CBL10M-A2-L Motor cable for HK-KT; Opposite Load-side; Standard; 10 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
482000	MR-AEP1CBL2M-A1-H Motor cable for HK-KT; Load-side; Highflexible; 2 m; IP65 Class 100100508: FA-Servo-Motion: Cable
482001	MR-AEP1CBL2M-A1-L Motor cable for HK-KT; Load-side; Standard; 2 m; IP65 Class 100100508: FA-Servo-Motion: Cable
482012	MR-AEP1CBL5M-A1-L Motor cable for HK-KT; Load-side; Standard; 5 m; IP65 Class 100100508: FA-Servo-Motion: Cable
482013	MR-AEP1CBL10M-A1-L Motor cable for HK-KT; Load-side; Standard; 10 m; IP65 Class 100100508: FA-Servo-Motion: Cable
482014	MR-AEP1CBL5M-A2-H Motor cable for HK-KT; Opposite Load-side; Highflexible; 5 m; IP65 Class 100100508: FA-Servo-Motion: Cable
482015	MR-AEP1CBL10M-A2-H Motor cable for HK-KT; Opposite Load-side; Highflexible; 10 m; IP65 Class 100100508: FA-Servo-Motion: Cable
482016	MR-AEP1CBL2M-A2-L Motor cable for HK-KT; Opposite Load-side; Standard; 2 m; IP65 Class 100100508: FA-Servo-Motion: Cable
482017	MR-AEP1CBL5M-A2-L Motor cable for HK-KT; Opposite Load-side; Standard; 5 m; IP65 Class 100100508: FA-Servo-Motion: Cable
482018	MR-AEP1CBL10M-A2-L Motor cable for HK-KT; Opposite Load-side; Standard; 10 m; IP65 Class 100100508: FA-Servo-Motion: Cable
482052	MR-AEP2J10CBL03M-A1-L Motor cable for HK-KT; Load-side; Standard; 0,3 m; IP20; Dual Class 100100508: FA-Servo-Motion: Cable
482053	MR-AEP2J10CBL03M-A2-L Motor cable for HK-KT; Opposite Load-side; Standard; 0,3 m; IP20; Dual Class 100100508: FA-Servo-Motion: Cable
482056	MR-AEKCBL20M-H Encoder cable for HK-KT; Highflexible; 20 m; IP20; Class 100100508: FA-Servo-Motion: Cable
482057	MR-AEKCBL30M-H Encoder cable for HK-KT; Highflexible; 30 m; IP20; Class 100100508: FA-Servo-Motion: Cable
482058	MR-AEKCBL40M-H Encoder cable for HK-KT; Highflexible; 40 m; IP20; Class 100100508: FA-Servo-Motion: Cable
482059	MR-AEKCBL50M-H Encoder cable for HK-KT; Highflexible; 50 m; IP20; Class 100100508: FA-Servo-Motion: Cable
482060	MR-AEKCBL20M-L Encoder cable for HK-KT; Standard; 20 m; IP20; Class 100100508: FA-Servo-Motion: Cable
482061	MR-AEKCBL30M-L Encoder cable for HK-KT; Standard; 30 m; IP20; Class 100100508: FA-Servo-Motion: Cable
482075	MR-AEP2J20CBL03M-A1-L Motor cable for HK-KT; Load-side; Standard; 0,3 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
587683	MR-AEP1CBL2M-A5-L Motor cable for HK-KT; Vertical drawer; Standard; 2 m; IP65 Class 100100508: FA-Servo-Motion: Cable
597960	PFS010N-02.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 2.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable

Material	Description / Price List Text / Classification
597961	PFS010N-03.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 3.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
597962	PFS010N-04.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 4.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
597963	PFS010N-05.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 5.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
597964	PFS010N-06.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 6.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
597965	PFS010N-07.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 7.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
597966	PFS010N-08.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 8.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
597967	PFS010N-09.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 9.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
597968	PFS010N-10.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 10.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
597969	PFS010N-11.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 11.0m; A1; Standard; <11.5A Class 100100508: FA-Servo-Motion: Cable
597970	PFS010N-12.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 12.0m; A1; Standard; <10.5A Class 100100508: FA-Servo-Motion: Cable
597971	PFS010N-13.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 13.0m; A1; Standard; <9.7A Class 100100508: FA-Servo-Motion: Cable
597972	PFS010N-14.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 14.0m; A1; Standard; <9A Class 100100508: FA-Servo-Motion: Cable
597973	PFS010N-15.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 15.0m; A1; Standard; <8.4A Class 100100508: FA-Servo-Motion: Cable
597974	PFS010N-02.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 2.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
597975	PFS010N-03.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 3.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
597976	PFS010N-04.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 4.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
597977	PFS010N-05.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 5.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
597978	PFS010N-06.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 6.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
597979	PFS010N-07.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 7.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
597980	PFS010N-08.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 8.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
597981	PFS010N-09.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 9.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
597982	PFS010N-10.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 10.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
597983	PFS010N-11.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 11.0m; A1; High flexible; <11.5A Class 100100508: FA-Servo-Motion: Cable

Material	Description / Price List Text / Classification
597984	PFS010N-12.0-A1-H Power Feedback Single cable for HK-KT; 1mm2;Normal;12.0m;A1;High flexible;<10.5A Class 100100508: FA-Servo-Motion: Cable
597985	PFS010N-13.0-A1-H Power Feedback Single cable for HK-KT; 1mm2;Normal;13.0m; A1;High flexible;<9.7A Class 100100508: FA-Servo-Motion: Cable
597986	PFS010N-14.0-A1-H Power Feedback Single cable for HK-KT; 1mm2;Normal;14.0m; A1;High flexible;<9A Class 100100508: FA-Servo-Motion: Cable
597987	PFS010N-15.0-A1-H Power Feedback Single cable for HK-KT; 1mm2;Normal;15.0m; A1;High flexible;<8.4A Class 100100508: FA-Servo-Motion: Cable
598016	PFS010N-02.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 2.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
598017	PFS010N-03.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 3.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
598018	PFS010N-04.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 4.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
598019	PFS010N-05.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 5.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
598020	PFS010N-06.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 6.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
598021	PFS010N-07.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 7.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
598022	PFS010N-08.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 8.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
598023	PFS010N-09.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 9.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
598024	PFS010N-10.0-A2-L Power Feedback Single cable for HK-KT; 1mm2; Normal; 10.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
598025	PFS010N-11.0-A2-L Power Feedback Single cable for HK-KT; 1mm2; Normal; 11.0m; A2; Standard; <11.5A Class 100100508: FA-Servo-Motion: Cable
598026	PFS010N-12.0-A2-L Power Feedback Single cable for HK-KT; 1mm2; Normal; 12.0m; A2; Standard; <10.5A Class 100100508: FA-Servo-Motion: Cable
598027	PFS010N-13.0-A2-L Power Feedback Single cable for HK-KT; 1mm2; Normal; 13.0m; A2; Standard; <9.7A Class 100100508: FA-Servo-Motion: Cable
598028	PFS010N-14.0-A2-L Power Feedback Single cable for HK-KT; 1mm2; Normal; 14.0m; A2; Standard; <9A Class 100100508: FA-Servo-Motion: Cable
598029	PFS010N-15.0-A2-L Power Feedback Single cable for HK-KT; 1mm2; Normal; 15.0m; A2; Standard; <8.4A Class 100100508: FA-Servo-Motion: Cable
598030	PFS010N-02.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 2.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
598031	PFS010N-03.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 3.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
598032	PFS010N-04.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 4.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
598033	PFS010N-05.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 5.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
598034	PFS010N-06.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 6.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable

Material	Description / Price List Text / Classification
598035	PFS010N-07.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 7.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
598036	PFS010N-08.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 8.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
598037	PFS010N-09.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 9.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
598038	PFS010N-10.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 10.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
598039	PFS010N-11.0-A2-H Power Feedback Single cable for HK-KT;1mm²;Normal;11.0m; A2;High flexible;<11.5A Class 100100508: FA-Servo-Motion: Cable
598040	PFS010N-12.0-A2-H Power Feedback Single cable for HK-KT;1mm²;Normal;12.0m; A2;High flexible;<10.5A Class 100100508: FA-Servo-Motion: Cable
598041	PFS010N-13.0-A2-H Power Feedback Single cable for HK-KT;1mm²;Normal; 13.0m; A2;High flexible;<9.7A Class 100100508: FA-Servo-Motion: Cable
598042	PFS010N-14.0-A2-H Power Feedback Single cable for HK-KT;1mm²;Normal; 14.0m; A2;High flexible;<9A Class 100100508: FA-Servo-Motion: Cable
598043	PFS010N-15.0-A2-H Power Feedback Single cable for HK-KT;1mm²;Normal; 15.0m; A2;High flexible;<8.4A Class 100100508: FA-Servo-Motion: Cable
609632	MR-AEP2CBL2M-A5-H Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; hi-flex; 2m, IP65 Class 100100508: FA-Servo-Motion: Cable
609633	MR-AEP2CBL5M-A5-H Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; hi-flex; 5m, IP65 Class 100100508: FA-Servo-Motion: Cable
609634	MR-AEP2CBL10M-A5-H Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; hi-flex; 10m, IP65 Class 100100508: FA-Servo-Motion: Cable
609635	MR-AEP2CBL2M-A5-L Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; Standard; 2m, IP65 Class 100100508: FA-Servo-Motion: Cable
609636	MR-AEP2CBL5M-A5-L Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; Standard; 5m, IP65 Class 100100508: FA-Servo-Motion: Cable
609637	MR-AEP2CBL10M-A5-L Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; Standard; 10m, IP65 Class 100100508: FA-Servo-Motion: Cable
609644	MR-AEP1CBL2M-A5-H Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; hi-flex; 2m, IP65 Class 100100508: FA-Servo-Motion: Cable
609645	MR-AEP1CBL5M-A5-H Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; hi-flex; 5m, IP65 Class 100100508: FA-Servo-Motion: Cable
609646	MR-AEP1CBL10M-A5-H Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; hi-flex; 10m, IP65 Class 100100508: FA-Servo-Motion: Cable
609647	MR-AEP1CBL5M-A5-L Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; Standard; 5m, IP65 Class 100100508: FA-Servo-Motion: Cable
609648	MR-AEP1CBL10M-A5-L Motor cable for HK-KT/HK-MT/HK-RT103(4)/153(4)/203(4)W; Standard; 10m, IP65 Class 100100508: FA-Servo-Motion: Cable
679312	PFS010N-16.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 16.0m; A1; Standard;<7.9A Class 100100508: FA-Servo-Motion: Cable
679313	PFS010N-16.0-A1-H Power Feedback Single cable for HK-KT; 1mm²;Normal;16.0m; A1;High flexible;<7.9A Class 100100508: FA-Servo-Motion: Cable
679316	PFS010N-16.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 16.0m; A2; Standard;<7.9A Class 100100508: FA-Servo-Motion: Cable

Material	Description / Price List Text / Classification
679317	PFS010N-16.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 16.0m; A2; High flexible; <7.9A Class 100100508: FA-Servo-Motion: Cable
680427	PFDA010N-00.5-A1-L Power Feedback Dual Adapter Cable for HK-KT; Normal; 0.5m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
680428	PFDA010N-00.5-A2-L Power Feedback Dual Adapter Cable for HK-KT; Normal; 0.5m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
680429	PD020N-20.0-H Power cable for Adapter Cable for HK-KT; 2mm²; Normal; 20.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
680430	PD020N-30.0-H Power cable for Adapter Cable for HK-KT; 2mm²; Normal; 30.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
680431	PD020N-40.0-H Power cable for Adapter Cable for HK-KT; 2mm²; Normal; 40.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
680462	PD020N-50.0-H Power cable for Adapter Cable for HK-KT; 2mm²; Normal; 50.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
680469	FDS-20.0-H Feedback cable for Adapter Cable for HK-KT; 20.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
680470	FDS-30.0-H Feedback cable for Adapter Cable for HK-KT; 30.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
680471	FDS-40.0-H Feedback cable for Adapter Cable for HK-KT; 40.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
680472	FDS-50.0-H Feedback cable for Adapter Cable for HK-KT; 50.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
680671	PFDA010N-02.0-A1-L Power Feedback Dual Adapter Cable for HK-KT; Normal; 2.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
680682	PFDA010N-03.0-A1-L Power Feedback Dual Adapter Cable for HK-KT; Normal; 3.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
680683	PFDA010N-04.0-A1-L Power Feedback Dual Adapter Cable for HK-KT; Normal; 4.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
680684	PFDA010N-05.0-A1-L Power Feedback Dual Adapter Cable for HK-KT; Normal; 5.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
680685	PD020N-03.0-H Power cable for Adapter Cable for HK-KT; 2mm²; Normal; 3.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
680686	PD020N-04.0-H Power cable for Adapter Cable for HK-KT; 2mm²; Normal; 4.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
682026	PFDA010N-06.0-A1-L Power Feedback Dual Adapter Cable for HK-KT; Normal; 6.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
682591	PD020N-25.0-H Power cable for Adapter Cable for HK-KT; 2mm²; Normal; 25.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
682612	PD020N-35.0-H Power cable for Adapter Cable for HK-KT; 2mm²; Normal; 35.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
682613	PD020N-45.0-H Power cable for Adapter Cable for HK-KT; 2mm²; Normal; 45.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
682617	FDS-25.0-H Feedback cable for Adapter Cable for HK-KT; 25.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
682618	FDS-35.0-H Feedback cable for Adapter Cable for HK-KT; 35.0m; High flexible Class 100100508: FA-Servo-Motion: Cable

Material	Description / Price List Text / Classification
682619	FDS-45.0-H Feedback cable for Adapter Cable for HK-KT; 45.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
690326	PFS010N-01.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 1.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
690327	PFS010N-20.0-A1-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 20.0m; A1; Standard Class 100100508: FA-Servo-Motion: Cable
690328	PFS010N-01.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 1.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
690329	PFS010N-20.0-A1-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 20.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
690334	PFS010N-01.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 1.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
690335	PFS010N-20.0-A2-L Power Feedback Single cable for HK-KT; 1mm²; Normal; 20.0m; A2; Standard Class 100100508: FA-Servo-Motion: Cable
690336	PFS010N-01.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 1.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
690337	PFS010N-20.0-A2-H Power Feedback Single cable for HK-KT; 1mm²; Normal; 20.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
691845	PFDA010N-03.0-A1-H Power Feedback Dual Adapter Cable for HK-KT; Normal; 3.0m; A1; High flexible Class 100100508: FA-Servo-Motion: Cable
691846	PFDA010N-03.0-A2-H Power Feedback Dual Adapter Cable for HK-KT; Normal; 3.0m; A2; High flexible Class 100100508: FA-Servo-Motion: Cable
691847	PD020N-07.0-H Power cable for Adapter Cable for HK-KT; 2mm²; Normal; 7.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
691849	FDS-07.0-H Feedback cable for Adapter Cable for HK-KT; 07.0m; High flexible Class 100100508: FA-Servo-Motion: Cable