



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

Commodity Code	85015220
Legal Control (Dual Use List)	Not Listed
Country of Origin	Japan (JP)
Preference Status (Supplier Declaration)	Non EU

Environmental

Dangerous Goods Class	NO
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=bltdae25c2bd5f2ff94&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

Material	Description / Price List Text / Classification
481984	MR-AEP2CBL10M-A2-H Motor cable for HK-KT; Opposite Load-side; Highflexible; 10 m; IP65; Dual Class 100100508: FA-Servo-Motion: Cable
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

Material	Description / Price List Text / Classification
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
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

Material	Description / Price List Text / Classification
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
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

Material	Description / Price List Text / Classification
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
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

Material	Description / Price List Text / Classification
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
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

Material	Description / Price List Text / Classification
682618	FDS-35.0-H Feedback cable for Adapter Cable for HK-KT; 35.0m; High flexible Class 100100508: FA-Servo-Motion: Cable
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