

## Oriental Motor

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Oriental Motor** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Oriental Motor T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">Vv9 1r18101</a>	
<a href="#">Pk268-02a</a>	PK series stepper motor; Basic step angle 1.8 ¼; Connection type: unipolar; Phase current: 2 A; Holding torque: 1.35 Nm; Flange dimension: 56.4 mm x 56.4 mm; with single shaft; Connection type: 6 strands; 8501109990 JP
<a href="#">066066</a>	
<a href="#">BH6G2-5</a>	BHI series gearboxes; Flange dimension: 104 mm x 104 mm; with spur gear; Gear reduction: 5: 1; Tariff No. 8483402190 JP
<a href="#">4IK25GN-SW2T</a>	WorldK series induction motor; Power supply: 3-phase 200-230 VAC, 50/60 Hz; Nominal speed: 1300 / 1550-1600 min-1; Nominal power: 25 W; Flange dimension: 80 mm x 80 mm; with pinion shaft; Protection class: IP54; Terminal box type; Tariff No. 8501109390 JP
<a href="#">4GN60S</a>	Gearboxes for AC motors; Flange dimension: 80 mm x 80 mm; Gear reduction: 60: 1;
<a href="#">4IK25A-SW2T</a>	WorldK series induction motor; Power supply: 3-phase 200-230 VAC, 50/60 Hz; Nominal speed: 1300 / 1550-1600 min-1; Nominal power: 25 W; Flange dimension: 80 mm x 80 mm; with round shaft; Degree of protection: IP54; Terminal box

	type; 8501109390 JP
<a href="#">4GN120K</a>	
<a href="#">4IK25A-SW2</a>	WorldK series induction motor; Power supply: 3-phase 200/230 VAC, 50/60 Hz; Torque: 0.19 / 0.176Nm; Nominal speed: 1300 / 1550-1600 min-1; Nominal power: 25 W; Flange dimension: 80 mm x 80 mm; with round shaft; Degree of protection: IP20; Lead wire type;
<a href="#">5IK90A SW2T INDUCT. MOTOR (5IK90ASF)</a>	
<a href="#">FPW 560S2-15</a>	
<a href="#">PK268-E2.0A</a>	PK series stepper motor; Basic step angle: 1.8 °; Connection Type: Bipolar Parallel; Phase current: 2.8 A; Holding torque: 1.75 Nm; Flange dimension: 56.4 mm x 56.4 mm; with single shaft; Connection type: 8 strands;
<a href="#">25mm diameter Coupling</a>	GS14 TOS
<a href="#">PK264-E2.0A</a>	PK series stepper motor; Basic step angle: 1.8 °; Connection Type: Bipolar Parallel; Phase current: 2.8 A; Holding torque: 0.48 Nm; Flange dimension: 56.4 mm x 56.4 mm; with single shaft; Connection type: 8 strands;
<a href="#">0GN30K</a>	
<a href="#">0IK3GN-B</a>	
<a href="#">0IK3GN-BW2J</a>	
<a href="#">2GN100K</a>	
<a href="#">2GN100S</a>	
<a href="#">2GN-10XK</a>	
<a href="#">2GN12.5K</a>	
<a href="#">2GN120K</a>	
<a href="#">2GN150K</a>	
<a href="#">2GN15K</a>	
<a href="#">2GN180K</a>	
<a href="#">2GN18K</a>	
<a href="#">2GN25K</a>	
<a href="#">2GN3.6K</a>	
<a href="#">2GN30K</a>	
<a href="#">2GN3K</a>	
<a href="#">2GN50K</a>	

[2GN50S](#)

[2GN5K](#)

[2GN60K](#)

[2GN6K](#)

[2GN7.5K](#)

[2GN90K](#)

[2GN9K](#)

[2IK6GN-C-T](#)

[2IK6GN-CW 2E](#)

[2IK6GN-CW TE](#)

[2IK6GN-SW 2B](#)

[2IK6GN-SW 2M](#)

[2RK6GN-CW 2](#)

[2RK6GN-CW 2ME](#)

[2SJ2A-AA-C1](#)

[2TK3GN-CW 2E](#)

[2TK3GN-CW 2J](#)

[3504D22G02](#)

[3504D22G02 OEM!!](#)

[3504D22G04](#)

[3GN100K](#)

[3GN100S](#)

[3GN12.5K](#)

[3GN120K](#)

[3GN150K](#)

[3GN150KA](#)

[3GN15K](#)

[3GN180K](#)

[3GN18K](#)

[3GN25K](#)

<a href="#">3GN3.6K</a>
<a href="#">3GN30K</a>
<a href="#">3GN3K</a>
<a href="#">3GN3S</a>
<a href="#">3GN50K</a>
<a href="#">3GN5K</a>
<a href="#">3GN5KA</a>
<a href="#">3GN60K</a>
<a href="#">3GN6K</a>
<a href="#">3GN7.5K</a>
<a href="#">3GN90K</a>
<a href="#">3GN9K</a>
<a href="#">3GV150B</a>
<a href="#">3IK15GN</a>
<a href="#">3IK15GN-CW 2E</a>
<a href="#">3IK15GN-CW 2J</a>
<a href="#">3IK15GN-CWJ</a>
<a href="#">3IK15GV-GC</a>
<a href="#">3RK15</a>
<a href="#">3RK15GN-AW 2J</a>
<a href="#">3RK15GN-CW 2E</a>
<a href="#">3RK15GN-CWE</a>
<a href="#">3RK15RGN-AM</a>
<a href="#">3TK6A-AW 2J</a>
<a href="#">41K25RGN-0</a>
<a href="#">473102-1</a>
<a href="#">4CSMGK-101-Q1</a>
<a href="#">4CSMGK-101-Q1 AC 100V 0,2A OEM</a>
<a href="#">4GN100K</a>
<a href="#">4GN100S</a>
<a href="#">4GN12.5K</a>

<a href="#">4GN150K</a>
<a href="#">4GN15K</a>
<a href="#">4GN15SA</a>
<a href="#">4GN18K</a>
<a href="#">4GN25K</a>
<a href="#">4GN30KA</a>
<a href="#">4GN30S</a>
<a href="#">4GN3S</a>
<a href="#">4GN50KA</a>
<a href="#">4GN50S</a>
<a href="#">4GN5K</a>
<a href="#">4GN75RH</a>
<a href="#">4IK25A-AW 2J</a>
<a href="#">4IK25A-AW 2U</a>
<a href="#">4IK25A-GC</a>
<a href="#">4IK25A-SWT</a>
<a href="#">4IK25GC-50</a>
<a href="#">4IK25GN-A</a>
<a href="#">4IK25GN-AT</a>
<a href="#">4IK25GN-AW 2J</a>
<a href="#">4IK25GN-C</a>
<a href="#">4IK25GN-CT</a>
<a href="#">4IK25GN-CW 2E</a>
<a href="#">4IK25GN-CW 2J</a>
<a href="#">4IK25GN-CW 2TE</a>
<a href="#">4IK25GN-S</a>
<a href="#">4IK25GN-S/S</a>
<a href="#">4IK25GN-SM</a>
<a href="#">4IK25GN-ST</a>
<a href="#">4IK25GN-ST2</a>

<a href="#">4IK25GN-SW 2</a>	
<a href="#">4IK25GN-UW 2</a>	
<a href="#">4IK25GN-UW 2T2</a>	
<a href="#">4IK25RGN-AW 2J</a>	
<a href="#">4IK25RGN-AW 2U</a>	
<a href="#">4RK25GN-AW 2MU</a>	
<a href="#">4RK25GN-AW 2TJ</a>	
<a href="#">51K90GU-SW M</a>	
<a href="#">5GE15RH</a>	
<a href="#">5GE180S</a>	
<a href="#">5GE3S</a>	
<a href="#">5GE60S</a>	
<a href="#">5GN12.5K</a>	gears for AC motors; Flange dimensions: 90 mm x 90 mm; Gear Ratio: 12.5:1;
<a href="#">5GN18K</a>	
<a href="#">5GN3.6S</a>	
<a href="#">5GN50K</a>	
<a href="#">5GN50S</a>	
<a href="#">5GN5RH</a>	
<a href="#">5GN6S</a>	
<a href="#">5GN75K</a>	
<a href="#">5GN9K</a>	
<a href="#">5GN9S</a>	
<a href="#">5GU12.5KB</a>	
<a href="#">5GU180K</a>	
<a href="#">5GU180KB</a>	
<a href="#">5GU3.6K</a>	
<a href="#">5GU3.6KB</a>	
<a href="#">5GU30KB</a>	
<a href="#">5GU3KB</a>	
<a href="#">5GU50KB</a>	

<a href="#">5GU7.5KB</a>
<a href="#">5GVH50B</a>
<a href="#">5IK</a>
<a href="#">5IK 90A-SW 2T</a>
<a href="#">5IK40A-CW 2E</a>
<a href="#">5IK40A-SW 2</a>
<a href="#">5IK40GN-A</a>
<a href="#">5IK40GN-AT</a>
<a href="#">5IK40GN-C</a>
<a href="#">5IK40GN-CT</a>
<a href="#">5IK40GN-S</a>
<a href="#">5IK40GN-SM</a>
<a href="#">5IK40GN-ST</a>
<a href="#">5IK40GN-ST2</a>
<a href="#">5IK40GN-SW 2</a>
<a href="#">5IK40GN-SW 2M</a>
<a href="#">5IK40GN-SW 2T</a>
<a href="#">5IK40GN-SWT</a>
<a href="#">5IK40GN-UT2</a>
<a href="#">5IK40RGN-AW 2J</a>
<a href="#">5IK40RGN-AW 2U</a>
<a href="#">5IK40RGN-CW</a>
<a href="#">5IK40RGN-CW 2J</a>
<a href="#">5IK60A-SW 2</a>
<a href="#">5IK60GE-SW 2T</a>
<a href="#">5IK60GU-AF</a>
<a href="#">5IK60GU-ATF</a>
<a href="#">5IK60GU-CF</a>
<a href="#">5IK60GU-CTF</a>
<a href="#">5IK60GU-CWE</a>
<a href="#">5IK60GU-CWJ</a>

<a href="#">5IK60GU-SF</a>
<a href="#">5IK60GU-ST2F</a>
<a href="#">5IK60GU-STF</a>
<a href="#">5IK60VGVH-JST2</a>
<a href="#">5IK60VJST2-50</a>
<a href="#">5IK90A-SWT</a>
<a href="#">5IK90GE-CW 2E</a>
<a href="#">5IK90GE-SW 2M</a>
<a href="#">5IK90GE-SW 2T</a>
<a href="#">5IK90GE-UW 2T2</a>
<a href="#">5IK90GU-ST2F</a>
<a href="#">5IK90GU-STF</a>
<a href="#">5IK90GU-SWM</a>
<a href="#">5IK90GU-SWT</a>
<a href="#">5LB10U-2</a>
<a href="#">5RK40GN-CM</a>
<a href="#">5RK40GN-CT</a>
<a href="#">5RK40GN-CW 2E</a>
<a href="#">5RK40GN-CW ME</a>
<a href="#">5RK90A-CW 2ME</a>
<a href="#">5RK90A-CW 2MJ</a>
<a href="#">5RK90A-CW 2MJ (1-Phasen 200 VAC, 50/60 Hz;)</a>
<a href="#">5RK90GU-CW ME</a>
<a href="#">5TK20GN-AW 2J</a>
<a href="#">A3727-9412</a>
<a href="#">A3727-9412 VEXTA</a>
<a href="#">A3820-9515N</a>
<a href="#">A3820-9515N oem</a>
<a href="#">AM2-XA1</a>



<a href="#">AM2-XB1</a>
<a href="#">AR46ACD-3</a>
<a href="#">ARD36AV-K</a>
<a href="#">ARL46ACC-3</a>
<a href="#">ARM66VAK</a>
<a href="#">ARM98AC-N36</a>
<a href="#">ASD20A-C</a>
<a href="#">ASD36A-K</a>
<a href="#">ASD36A-K-B2</a>
<a href="#">ASD36A-K-B2 -OEM</a>
<a href="#">AXHD50K</a>
<a href="#">AXHM5100KC-XX</a>
<a href="#">AXHM5100KC-XX XX= 30, 50, 100</a>
<a href="#">AXHM5100KC-XX XX= 5, 10, 15, 20</a>
<a href="#">AXUD25C</a>
<a href="#">AXUD90C</a>
<a href="#">AXUM425-GN</a>
<a href="#">AZD-C</a>
<a href="#">AZD-CD</a>
<a href="#">AZM66A1C</a>
<a href="#">B1181-F32BL</a>
<a href="#">B2430-D5ASM</a>
<a href="#">BHI62E-A</a>
<a href="#">BHI62ST-5</a>
<a href="#">BHI62ST-A</a>
<a href="#">BHI62UT2-G2</a>
<a href="#">BLE46C10S-3</a>
<a href="#">BLED12CM-R</a>
<a href="#">BLEM512-GFS</a>
<a href="#">BLH2D50-K</a>
<a href="#">BLH2D50-K + LHS003CC</a>

<a href="#">BLHM450KC-20</a>
<a href="#">BLM460S-GFV2</a>
<a href="#">BLUM220-GFS</a>
<a href="#">BLV620KM20F-2</a>
<a href="#">BLV620KM30F-1</a>
<a href="#">BLV620KM30F-2</a>
<a href="#">BXM5120-GFS</a>
<a href="#">C7080-9212K-C2</a>
<a href="#">CC050VA2F</a>
<a href="#">CC050VAF</a>
<a href="#">CC050VNF</a>
<a href="#">CC051F-USB</a>
<a href="#">CC100VA2F</a>
<a href="#">CC100VAF</a>
<a href="#">CC150ES-2</a>
<a href="#">CC15D2</a>
<a href="#">CC36-1</a>
<a href="#">CC36T1</a>
<a href="#">CH15BFAUL</a>
<a href="#">CHC3821AUL</a>
<a href="#">CHC3821AUL (pack 1x10 pcs)</a>
<a href="#">CHC4821AUL</a>
<a href="#">CMK245AP</a>
<a href="#">CRD5107P</a>
<a href="#">CRD5114P</a>
<a href="#">CSD2145P</a>
<a href="#">CVD215BR-K</a>
<a href="#">DFC5114P</a>
<a href="#">DGM200R-ARMC</a>
<a href="#">DGM200R-AZMC</a>

<a href="#">DRL20-02B1P-KB</a>
<a href="#">EAC4R-D20-AZAKD-3</a>
<a href="#">EAC4R-E10-AZAKD-3</a>
<a href="#">EAC4R-E15-AZAKD-3</a>
<a href="#">EAC4R-E25-AZAKD-3</a>
<a href="#">EAC4R-E30-AZAKD-3</a>
<a href="#">EAC6-E15-AZMKD-3</a>
<a href="#">EPCR1201-2</a>
<a href="#">ES02</a>
<a href="#">ESMC-C2</a>
<a href="#">EZCM6E010M-C</a>
<a href="#">EZS6-E020-AZAKD-3</a>
<a href="#">FA2019SZ160001</a>
<a href="#">FC16D2-2</a>
<a href="#">FC24D2</a>
<a href="#">FC24W2-4</a>
<a href="#">FE100S</a>
<a href="#">FPW425S2-5</a>
<a href="#">FPW690S2-30</a>
<a href="#">FSP200-2</a>
<a href="#">Gear</a>
<a href="#">Gear Head For:2RK6GN-CWE</a>
<a href="#">GFS2G5FR</a>
<a href="#">GFS5G50FR</a>
<a href="#">KXSD150-ALZ.</a>
<a href="#">KXSM510-TG10-BL</a>
<a href="#">KXSM5150-TG10-BL.</a>
<a href="#">LC2B06A</a>
<a href="#">LC2B06E</a>
<a href="#">LC5N06C</a>

<a href="#">LCS04SD5</a>
<a href="#">MB10V-B</a>
<a href="#">MB1255-D</a>
<a href="#">MB1255-T</a>
<a href="#">MB1665-B</a>
<a href="#">MB1665-D</a>
<a href="#">MB1665-T</a>
<a href="#">MB520-D</a>
<a href="#">MB630-B</a>
<a href="#">MB840-D</a>
<a href="#">MB840-T</a>
<a href="#">MB8Z-BUL</a>
<a href="#">MC120304S</a>
<a href="#">MC120404C2</a>
<a href="#">MC120404S</a>
<a href="#">MC120405C2</a>
<a href="#">MC120405S</a>
<a href="#">MC120505C2</a>
<a href="#">MC120505S</a>
<a href="#">MC120506S</a>
<a href="#">MC160405S</a>
<a href="#">MC160406S</a>
<a href="#">MC160505S</a>
<a href="#">MC160506C2</a>
<a href="#">MC160506S</a>
<a href="#">MC160508S</a>
<a href="#">MC160606S</a>
<a href="#">MC160608S</a>
<a href="#">MC200505S</a>
<a href="#">MC200506C2</a>
<a href="#">MC200506S</a>

<a href="#">MC200508C2</a>
<a href="#">MC200508S</a>
<a href="#">MC200606AC2</a>
<a href="#">MC200606AS</a>
<a href="#">MC200606C2</a>
<a href="#">MC200606S</a>
<a href="#">MC200608C2</a>
<a href="#">MC200608S</a>
<a href="#">MC200610S</a>
<a href="#">MC2006A08C2</a>
<a href="#">MC2006A08S</a>
<a href="#">MC200808C2</a>
<a href="#">MC200808S</a>
<a href="#">MC200810S</a>
<a href="#">MC250506C2</a>
<a href="#">MC250506S</a>
<a href="#">MC250606AC2</a>
<a href="#">MC250606AS</a>
<a href="#">MC250606C2</a>
<a href="#">MC250606S</a>
<a href="#">MC250608C2</a>
<a href="#">MC250608S</a>
<a href="#">MC250610C2</a>
<a href="#">MC250610S</a>
<a href="#">MC2506A08C2</a>
<a href="#">MC2506A08S</a>
<a href="#">MC2506A10C2</a>
<a href="#">MC2506A10S</a>
<a href="#">MC250808C2</a>
<a href="#">MC250808S</a>

<a href="#">MC250810C2</a>
<a href="#">MC250810S</a>
<a href="#">MC250812S</a>
<a href="#">MC251010C2</a>
<a href="#">MC251010S</a>
<a href="#">MC251012S</a>
<a href="#">MC320606AC2</a>
<a href="#">MC320606AS</a>
<a href="#">MC320608C2</a>
<a href="#">MC320608S</a>
<a href="#">MC3206A08C2</a>
<a href="#">MC3206A08S</a>
<a href="#">MC3206A10C2</a>
<a href="#">MC3206A10S</a>
<a href="#">MC320808C2</a>
<a href="#">MC320808S</a>
<a href="#">MC320810C2</a>
<a href="#">MC320810S</a>
<a href="#">MC320812C2</a>
<a href="#">MC320812S</a>
<a href="#">MC321010C2</a>
<a href="#">MC321010S</a>
<a href="#">MC321012C2</a>
<a href="#">MC321012S</a>
<a href="#">MC321014C2</a>
<a href="#">MC321014S</a>
<a href="#">MC321214C2</a>
<a href="#">MC321214S</a>
<a href="#">MC321414C2</a>
<a href="#">MC321414S</a>
<a href="#">MC321416S</a>

<a href="#">MC401014C2</a>
<a href="#">MC401014S</a>
<a href="#">MC401214C2</a>
<a href="#">MC401214S</a>
<a href="#">MC401414C2</a>
<a href="#">MC401414S</a>
<a href="#">MC401416C2</a>
<a href="#">MC401416S</a>
<a href="#">MC501214C2</a>
<a href="#">MC501214S</a>
<a href="#">MC501414C2</a>
<a href="#">MC501414S</a>
<a href="#">MC501416C2</a>
<a href="#">MC501416S</a>
<a href="#">MC501418C2</a>
<a href="#">MC501418S</a>
<a href="#">MCL200505</a>
<a href="#">MCL200506</a>
<a href="#">MCL200508</a>
<a href="#">MCL200606</a>
<a href="#">MCL200608</a>
<a href="#">MCL200808</a>
<a href="#">MCL300808</a>
<a href="#">MCL300810</a>
<a href="#">MCL300812</a>
<a href="#">MCL301010</a>
<a href="#">MCL301012</a>
<a href="#">MCL301212</a>
<a href="#">MCL401010</a>
<a href="#">MCL401012</a>

[MCL401014](#)

[MCL401015](#)

[MCL401016](#)

[MCL401212](#)

[MCL401214](#)

[MCL401215](#)

[MCL401216](#)

[MCL401415](#)

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[MCL401515](#)

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[MCL551518](#)

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[MCL651525](#)

[MCL651616](#)



<a href="#">MCL651618</a>
<a href="#">MCL651620</a>
<a href="#">MCL651625</a>
<a href="#">MCL651818</a>
<a href="#">MCL651820</a>
<a href="#">MCL651825</a>
<a href="#">MCL652022</a>
<a href="#">MCS140405</a>
<a href="#">MCS140406</a>
<a href="#">MCS140505</a>
<a href="#">MCS140506</a>
<a href="#">MCS140606</a>
<a href="#">MCS200505</a>
<a href="#">MCS200506</a>
<a href="#">MCS200508</a>
<a href="#">MCS200510</a>
<a href="#">MCS2005F04</a>
<a href="#">MCS200606</a>
<a href="#">MCS200608</a>
<a href="#">MCS200610</a>
<a href="#">MCS2006F04</a>
<a href="#">MCS200808</a>
<a href="#">MCS200810</a>
<a href="#">MCS201010</a>
<a href="#">MCS20F0408</a>
<a href="#">MCS20F0410</a>
<a href="#">MCS20F04F04</a>
<a href="#">MCS300606</a>
<a href="#">MCS300608</a>
<a href="#">MCS300610</a>
<a href="#">MCS300612</a>

<a href="#">MCS300614</a>
<a href="#">MCS300615</a>
<a href="#">MCS300616</a>
<a href="#">MCS3006F04</a>
<a href="#">MCS300808</a>
<a href="#">MCS300810</a>
<a href="#">MCS300812</a>
<a href="#">MCS300814</a>
<a href="#">MCS300815</a>
<a href="#">MCS300816</a>
<a href="#">MCS301010</a>
<a href="#">MCS301012</a>
<a href="#">MCS301014</a>
<a href="#">MCS301015</a>
<a href="#">MCS301016</a>
<a href="#">MCS301212</a>
<a href="#">MCS301214</a>
<a href="#">MCS301414</a>
<a href="#">MCS301415</a>
<a href="#">MCS301416</a>
<a href="#">MCS30F0408</a>
<a href="#">MCS30F0410</a>
<a href="#">MCS30F04F04</a>
<a href="#">MCS400808</a>
<a href="#">MCS400810</a>
<a href="#">MCS400812</a>
<a href="#">MCS400814</a>
<a href="#">MCS400815</a>
<a href="#">MCS400816</a>
<a href="#">MCS400818</a>

<a href="#">MCS400820</a>
<a href="#">MCS401010</a>
<a href="#">MCS401012</a>
<a href="#">MCS401014</a>
<a href="#">MCS401015</a>
<a href="#">MCS401016</a>
<a href="#">MCS401018</a>
<a href="#">MCS401020</a>
<a href="#">MCS401212</a>
<a href="#">MCS401214</a>
<a href="#">MCS401215</a>
<a href="#">MCS401216</a>
<a href="#">MCS401218</a>
<a href="#">MCS401220</a>
<a href="#">MCS551212</a>
<a href="#">MCS551214</a>
<a href="#">MCS551215</a>
<a href="#">MCS551216</a>
<a href="#">MCS551218</a>
<a href="#">MCS551220</a>
<a href="#">MCS551222</a>
<a href="#">MCS551224</a>
<a href="#">MCS551414</a>
<a href="#">MCS551415</a>
<a href="#">MCS551416</a>
<a href="#">MCS551418</a>
<a href="#">MCS551420</a>
<a href="#">MCS551422</a>
<a href="#">MCS551424</a>
<a href="#">MCS551518</a>

<a href="#">MCS551618</a>
<a href="#">MCS551818</a>
<a href="#">MCS551820</a>
<a href="#">MCS551822</a>
<a href="#">MCS551824</a>
<a href="#">MCS651618</a>
<a href="#">MCS651818</a>
<a href="#">MCS651820</a>
<a href="#">MCS651822</a>
<a href="#">MCS651824</a>
<a href="#">MCS651825</a>
<a href="#">MCS652020</a>
<a href="#">MCS652022</a>
<a href="#">MCS652024</a>
<a href="#">MCS652025</a>
<a href="#">MCV300814</a>
<a href="#">MCV301014</a>
<a href="#">MCV301214</a>
<a href="#">MCV301414</a>
<a href="#">MCV301415</a>
<a href="#">MDA1225-12</a>
<a href="#">MDS1225-12M</a>
<a href="#">MDS1225-12M(Obsolete,replaced</a>
<a href="#">MEXE02</a>
<a href="#">Model: 4GN12.5S</a>
<a href="#">MRE16-EBH</a>
<a href="#">MRS16-DUL</a>
<a href="#">MRS20-BUL</a>
<a href="#">MRS25-B</a>
<a href="#">MRW 18-TTA</a>
<a href="#">MSS540-401W 2J</a>

<a href="#">MSS540-401WJ</a>
<a href="#">MU1025L-11</a>
<a href="#">MU1025S-11</a>
<a href="#">MU1025S-41</a>
<a href="#">MU1025S-51</a>
<a href="#">MU1225M-11</a>
<a href="#">MU1225M-21</a>
<a href="#">MU1225M-41</a>
<a href="#">MU1225M-51</a>
<a href="#">MU1225S-11</a>
<a href="#">MU1225S-21</a>
<a href="#">MU1225S-41</a>
<a href="#">MU1225S-51</a>
<a href="#">MU1238A-11B</a>
<a href="#">MU1238A-21B</a>
<a href="#">MU1238A-41B</a>
<a href="#">MU1238A-51B</a>
<a href="#">MU1238B-11B</a>
<a href="#">MU1238B-21B</a>
<a href="#">MU1238B-41B</a>
<a href="#">MU1238B-51B</a>
<a href="#">NETC02-CC</a>
<a href="#">NX410AA-1</a>
<a href="#">NX410AA-2</a>
<a href="#">NX410AA-3</a>
<a href="#">NX410AC-1</a>
<a href="#">NX410AC-2</a>
<a href="#">NX410AC-3</a>
<a href="#">NX410MA-1</a>
<a href="#">NX410MA-2</a>

[NX410MA-3](#)

[NX410MC-1](#)

[NX410MC-2](#)

[NX410MC-3](#)

[NX45AA-1](#)

[NX45AA-2](#)

[NX45AA-3](#)

[NX45AC-1](#)

[NX45AC-2](#)

[NX45AC-3](#)

[NX45MA-1](#)

[NX45MA-2](#)

[NX45MA-3](#)

[NX45MC-1](#)

[NX45MC-2](#)

[NX45MC-3](#)

[NX610AA-PS10-1](#)

[NX610AA-PS10-2](#)

[NX610AA-PS10-3](#)

[NX610AA-PS25-1](#)

[NX610AA-PS25-2](#)

[NX610AA-PS25-3](#)

[NX610AA-PS5-1](#)

[NX610AA-PS5-2](#)

[NX610AA-PS5-3](#)

[NX610AC-PS10-1](#)

[NX610AC-PS10-2](#)

[NX610AC-PS10-3](#)

[NX610AC-PS25-1](#)

[NX610AC-PS25-2](#)

<a href="#">NX610AC-PS25-3</a>
<a href="#">NX610AC-PS5-1</a>
<a href="#">NX610AC-PS5-2</a>
<a href="#">NX610AC-PS5-3</a>
<a href="#">NX610MA-PS10-1</a>
<a href="#">NX610MA-PS10-2</a>
<a href="#">NX610MA-PS10-3</a>
<a href="#">NX610MA-PS25-1</a>
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<a href="#">NX610MA-PS5-2</a>
<a href="#">NX610MA-PS5-3</a>
<a href="#">NX610MC-PS10-1</a>
<a href="#">NX610MC-PS10-2</a>
<a href="#">NX610MC-PS10-3</a>
<a href="#">NX610MC-PS25-1</a>
<a href="#">NX610MC-PS25-2</a>
<a href="#">NX610MC-PS25-3</a>
<a href="#">NX610MC-PS5-1</a>
<a href="#">NX610MC-PS5-2</a>
<a href="#">NX610MC-PS5-3</a>
<a href="#">NX620AA-1</a>
<a href="#">NX620AA-2</a>
<a href="#">NX620AA-3</a>
<a href="#">NX620AC-1</a>
<a href="#">NX620AC-2</a>
<a href="#">NX620MA-1</a>
<a href="#">NX620MA-2</a>
<a href="#">NX620MA-3</a>

<a href="#">NX620MC-1</a>
<a href="#">NX620MC-2</a>
<a href="#">NX620MC-3</a>
<a href="#">NX640AS-1</a>
<a href="#">NX640AS-2</a>
<a href="#">NX640AS-3</a>
<a href="#">NX640MS-1</a>
<a href="#">NX640MS-2</a>
<a href="#">NX640MS-3</a>
<a href="#">NX65AA-PS10-1</a>
<a href="#">NX65AA-PS10-2</a>
<a href="#">NX65AA-PS10-3</a>
<a href="#">NX65AA-PS25-1</a>
<a href="#">NX65AA-PS25-2</a>
<a href="#">NX65AA-PS25-3</a>
<a href="#">NX65AA-PS5-1</a>
<a href="#">NX65AA-PS5-2</a>
<a href="#">NX65AA-PS5-3</a>
<a href="#">NX65AC-PS10-1</a>
<a href="#">NX65AC-PS10-2</a>
<a href="#">NX65AC-PS10-3</a>
<a href="#">NX65AC-PS25-1</a>
<a href="#">NX65AC-PS25-2</a>
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<a href="#">NX65AC-PS5-1</a>
<a href="#">NX65AC-PS5-2</a>
<a href="#">NX65AC-PS5-3</a>
<a href="#">NX65MA-PS10-1</a>
<a href="#">NX65MA-PS10-2</a>
<a href="#">NX65MA-PS10-3</a>
<a href="#">NX65MA-PS25-1</a>



<a href="#">NX65MA-PS25-2</a>
<a href="#">NX65MA-PS25-3</a>
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<a href="#">NX65MA-PS5-2</a>
<a href="#">NX65MA-PS5-3</a>
<a href="#">NX65MC-PS10-1</a>
<a href="#">NX65MC-PS10-2</a>
<a href="#">NX65MC-PS10-3</a>
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<a href="#">NX65MC-PS25-2</a>
<a href="#">NX65MC-PS25-3</a>
<a href="#">NX65MC-PS5-1</a>
<a href="#">NX65MC-PS5-2</a>
<a href="#">NX65MC-PS5-3</a>
<a href="#">NX810AA-J10-1</a>
<a href="#">NX810AA-J10-2</a>
<a href="#">NX810AA-J10-3</a>
<a href="#">NX810AA-J25-1</a>
<a href="#">NX810AA-J25-2</a>
<a href="#">NX810AA-J25-3</a>
<a href="#">NX810AA-J5-1</a>
<a href="#">NX810AA-J5-2</a>
<a href="#">NX810AA-J5-3</a>
<a href="#">NX810AC-J10-1</a>
<a href="#">NX810AC-J10-2</a>
<a href="#">NX810AC-J10-3</a>
<a href="#">NX810AC-J25-1</a>
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<a href="#">NX810AC-J25-3</a>
<a href="#">NX810AC-J5-1</a>

<a href="#">NX810AC-J5-2</a>
<a href="#">NX810AC-J5-3</a>
<a href="#">NX810MA-J10-1</a>
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<a href="#">NX810MA-J10-3</a>
<a href="#">NX810MA-J25-1</a>
<a href="#">NX810MA-J25-2</a>
<a href="#">NX810MA-J25-3</a>
<a href="#">NX810MA-J5-1</a>
<a href="#">NX810MA-J5-2</a>
<a href="#">NX810MA-J5-3</a>
<a href="#">NX810MC-J10-1</a>
<a href="#">NX810MC-J10-2</a>
<a href="#">NX810MC-J10-3</a>
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<a href="#">NX810MC-J25-3</a>
<a href="#">NX810MC-J5-1</a>
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<a href="#">NX820AA-J25-1</a>
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<a href="#">NX820AA-J25-3</a>
<a href="#">NX820AA-J5-1</a>
<a href="#">NX820AA-J5-2</a>
<a href="#">NX820AA-J5-3</a>
<a href="#">NX820AC-J10-1</a>

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<a href="#">NX820AC-J10-3</a>
<a href="#">NX820AC-J25-1</a>
<a href="#">NX820AC-J25-2</a>
<a href="#">NX820AC-J25-3</a>
<a href="#">NX820AC-J5-1</a>
<a href="#">NX820AC-J5-2</a>
<a href="#">NX820AC-J5-3</a>
<a href="#">NX820MA-J5-1</a>
<a href="#">NXD75-S</a>
<a href="#">NXM975A</a>
<a href="#">OIK3GN-BW 2J</a>
<a href="#">PK233PA</a>
<a href="#">PK244PA</a>
<a href="#">PK269JDA</a>
<a href="#">PK299DW</a>
<a href="#">PK566NAW</a>
<a href="#">PKE564AC-HS100</a>
<a href="#">PKE564AC-HS50</a>
<a href="#">PKP243D15A2-SG18</a>
<a href="#">PKP243D15A-SG18-L</a>
<a href="#">PKP243D23A2-SG10</a>
<a href="#">PKP243U09A</a>
<a href="#">SB31-IN</a>
<a href="#">SB32-IN</a>
<a href="#">SB50W</a>
<a href="#">SG8030J-D</a>
<a href="#">SG9200T-G</a>
<a href="#">SS11-P</a>
<a href="#">TM520C-15SE</a>
<a href="#">T-MDE925-24L-G</a>

<a href="#">T-MU1238B-11-GP</a>
<a href="#">T-MU1238B-21-GP</a>
<a href="#">T-MU1238B-41-GP</a>
<a href="#">T-MU1238B-51-GP</a>
<a href="#">T-MU1238L-11-GP</a>
<a href="#">T-MU1238L-21-GP</a>
<a href="#">T-MU1238L-41-GP</a>
<a href="#">T-MU1238L-51-GP</a>
<a href="#">T-MU825L-13-G</a>
<a href="#">T-MU825S-13-G</a>
<a href="#">T-MU825S-23-G</a>
<a href="#">T-MU825S-43-G</a>
<a href="#">T-MU825S-53-G</a>
<a href="#">T-MU925M-11-GP</a>
<a href="#">T-MU925M-21-GP</a>
<a href="#">T-MU925M-41-GP</a>
<a href="#">T-MU925M-51-GP</a>
<a href="#">T-MU925S-11-GP</a>
<a href="#">T-MU925S-21-GP</a>
<a href="#">T-MU925S-41-GP</a>
<a href="#">T-MU925S-51-GP</a>
<a href="#">UPK599-AJW -P10</a>
<a href="#">US206-001</a>
<a href="#">US206-002</a>
<a href="#">US206-401</a>
<a href="#">US206-402</a>
<a href="#">US425-001</a>
<a href="#">US425-401</a>
<a href="#">US425-402</a>
<a href="#">US540-001</a>

<a href="#">US540-002</a>	
<a href="#">US540-401</a>	
<a href="#">US540-402</a>	
<a href="#">USM590-502W-1</a>	
<a href="#">USP540-2E</a>	
<a href="#">VSR206C2-360E</a>	
<a href="#">PK258-02A</a>	
<a href="#">4RK25GN-CW 2E</a>	WorldK series induction reversible motor; Power supply: 1-phase 220/230 VAC, 50/60 Hz; Rated speed: 1200/1450 rpm; Rated power: 25W; Flange dimensions: 80 mm x 80 mm; with pinion shaft; Degree of protection: IP20; lead wire type;
<a href="#">4GN180K</a>	gears for AC motors; Flange dimensions: 80 mm x 80 mm; Gear ratio: 180:1;
<a href="#">5IK90A-DF</a>	
<a href="#">VEXTA C8160-9212H</a>	
<a href="#">FV40S</a>	
<a href="#">Vexta SG8030J</a>	
<a href="#">BLVM620KM-GFS</a>	
<a href="#">BLVD20KM</a>	
<a href="#">GFS6G30</a>	
<a href="#">CC02BLV2M</a>	
<a href="#">PK243M-03B</a>	PK Series Stepper Motor; Base step angle: 0.9°; High definition type; Connection Type: Unipolar; phase current: 0.31 A; Holding torque: 0.16 Nm, Flange dimensions: 42 mm x 42 mm; with double shaft; Connector type: 6 strands;
<a href="#">BLV640N30S-1</a>	motor-gear-driver combination; Power supply: 48 VDC; Torque: 24.5-33.5 Nm; Speed range: 3.3-133 rpm; Rated Power: 400W; Flange dimensions: 104 mm x 104 mm; with spur gear; Gear ratio: 30:1; incl. extension cable: 1 m
<a href="#">BLV640N200S-1</a>	motor-gear-driver combination; Power supply: 48 VDC; Torque: 63-70 Nm; Speed range: 0.5-20 rpm; Rated Power: 400W; Flange dimensions: 104 mm x 104 mm; with spur gear; Gear ratio: 200:1; incl. extension cable: 1 m
<a href="#">5IK40RGN-CW 2E</a>	World-K series induction motor; for gearbox mounting; speed controllable; Power supply: Single phase 220/230 VAC, 50/60 Hz; Speed range: 90-1400/1600 rpm; Rated Power: 40W; Flange dimensions: 90 mm x 90 mm; with pinion shaft; Degree of protection: IP20; with pigtaills;
	World-K series induction motor; for gearbox mounting; speed

<a href="#">5IK40RGN-CW 2J</a>	controllable; Power Supply: Single phase 200 VAC, 50/60 Hz; Speed range: 90-1400/1600 rpm; Rated Power: 40W; Flange dimensions: 90 mm x 90 mm; with pinion shaft; Degree of protection: IP20; with pigtails;
<a href="#">MB1040-D</a>	MB series centrifugal fans; Power supply: 1-phase 200-230 VAC, 50/60 Hz; max. air flow: 2.3-2.7 m <sup>3</sup> /min; max. static pressure: 206-304 Pa; Noise level: 61-65 dB (A); Rated speed: 2750-3250 rpm; Power Consumption: 40-55W; impeller diameter: 100 mm;
<a href="#">PK523PA-T20</a>	Motor-gearbox combination of the PK series; Base step angle: 0.036°; Max. holding torque: 0.4 Nm; Phase current: 0.35 A; Flange size: 28mm x 28mm; with single shaft; Connection type: 5 strands; with spur gear; Gear ratio: 20:1; Gear backlash: 1°;
<a href="#">LC5N06A</a>	motor connection cable; Cable length: 0.6 m;
<a href="#">4GN60K</a>	AC motor gearboxes; Flange size: 80mm x 80mm; Gear ratio: 60:1;
<a href="#">BLHM5100KC-GFS</a>	BLH series BLDC motor; Nominal torque: 0.4 Nm; Speed range: 100-3000 rpm; Rated power: 100W; Flange size: 90mm x 90mm; with pinion shaft; Protection class: IP65;
<a href="#">GFS5G100</a>	spur gear; Flange size: 90mm x 90mm; Gear ratio: 100:1
<a href="#">ARD-A-A12~DRIVER</a>	
<a href="#">ARM98AC~</a>	
<a href="#">AZD-CS3</a>	
<a href="#">2GN180K</a>	AC motor gearboxes; Flange size: 60mm x 60mm; Gear ratio: 180:1;
<a href="#">4IK25GN-CW 2E</a>	AC STANDARD MOTOR
<a href="#">4GN12.5S</a>	ORI GEAR HEAD
<a href="#">4GN15S</a>	
<a href="#">GV4G36</a>	
<a href="#">5IK90GU-SWM/5GU5K 200V (610511580603)</a>	
<a href="#">2IK6GN-AW 2J</a>	World-K series induction motor; for gearbox attachment; Power supply: Single phase 100VAC 50/60Hz; Rated speed: 1200/1450 rpm; Rated power: 6W; Flange size: 60mm x 60mm; with pinion shaft; Protection class: IP20; with connecting wires;
<a href="#">2GN25K</a>	AC motor gearboxes; Flange size: 60mm x 60mm; Gear ratio: 25:1;
<a href="#">4GN36K</a>	AC motor gearboxes; Flange size: 80mm x 80mm; Gear ratio: 36:1;

<a href="#">4GN36S</a>	AC motor gearboxes; Flange size: 80mm x 80mm; Gear ratio: 36:1;
<a href="#">4IK25A-SW 2</a>	World-K series induction motor; Power supply: Three-phase 200/230 VAC 50/60 Hz; Torque: 0.19/0.176 Nm; Rated speed: 1300/1550-1600 rpm; Rated power: 25W ; Flange size: 80mm x 80mm; with round shaft; Protection class: IP20; with connecting wires;
<a href="#">PKP264D14A2</a>	
<a href="#">PLE60-40B</a>	
<a href="#">P00028</a>	
<a href="#">LC2B06E 0,6 meter</a>	
<a href="#">BLM460SHP-GFV</a>	
<a href="#">3GN180K</a>	Gearbox for AC motors; Flange dimensions: 70 mm x 70 mm; Gear ratio: 180:1;
<a href="#">BLV640N200S-1 Brushless dc motor &amp; Driver Package</a>	Package Included BLVM640N-GFS Brushless dc motor GFS6G200 Reducer BLVD40NM Brushless dc motor driver CC01BLV2 Wired Connector
<a href="#">BLV640N30S-1 Brushless dc motor &amp; Driver Package -</a>	Package Included BLVM640N-GFS Brushless dc motor GFS6G30 Reducer BLVD40NM Brushless dc motor driver CC01BLV2 Wired Connector
<a href="#">FPW 540S2-3 100+TB4-0608 SET (1600 D ) HT1-HT2</a>	
<a href="#">BLH2D50-K</a>	BLH series driver; Analog version; Power supply: 24 VDC; Rated power: 50 W ; Without cable set;
<a href="#">LHS003CC</a>	Cable set; for the analog BLH2D and BLH2D/CVD RS485; for power supply and I/Os; Cable length: 0.3 m;
<a href="#">5RK90GVR-GCM</a>	
<a href="#">5IK90UGVR-EC</a>	
<a href="#">SCM590GVR-EC</a>	
<a href="#">AXHM450KC-10</a>	
<a href="#">MU925S-21</a>	MU series axial fans; Power supply: 1-phase 115 VAC 50/60 Hz; Max. air flow: 0.95/1.10 m <sup>3</sup> /min; Max. static pressure: 44/59 Pa; Rated speed: 2600/3000 rpm; Rated power: 9.5/8 W; Size: 92 mm x 92 mm x 25 mm;
<a href="#">41K25RGK-A2</a>	MAX OUTPUT 25W 100V - 50/60HZ- 0,7A-4P- 6Uf - 1 PC
<a href="#">Ss32</a>	Speed Control Unit
<a href="#">5ik40gn-S</a>	
<a href="#">Pkp223u09a-Sg36</a>	

<a href="#">- Elektromotor 2rk6gn-Cw2me Wk2-Serie, 6w, 220-230 Vac (Mit Bremse)</a>	
<a href="#">5ik60gu-Stf</a>	
<a href="#">4ik25gn-Cw2t Getriebe Mit Elektromotor 4gn15sa</a>	
<a href="#">As69ace</a>	ALPHASTEP CLOSED LOOP STEPPER MOTOR
<a href="#">As46aa-N7.2</a>	STEPPER MOTOR
<a href="#">+5gu3kb Pz91I08903 Gearbox</a>	
<a href="#">610191</a>	
<a href="#">Axud40c</a>	
<a href="#">610192</a>	
<a href="#">4ik25gn-St</a>	
<a href="#">Pk266m-E2.0a</a>	
<a href="#">Az66mkd-Hs50-3 Schrittantrieb</a>	
<a href="#">Pkp262fd15aw-H50</a>	
<a href="#">- Elektromotor 2ik6gn</a>	
<a href="#">Bx460c-200</a>	MOTOR BRUSHLESS DC SPEED CONTROL SYSTEM 1/12HP 60W
<a href="#">Motorisierter Zylinder Eac4r-Arakd-1 Komplett Mit Dc-Power-Supply Inputard-Kd</a>	
<a href="#">Kiis 7ik200veut2-Gal60</a>	
<a href="#">4lsf20-4 Linear Gearheads With Rack-And-Pinion Mechanism Coupled With An Ac Motor.</a>	
<a href="#">4ik25gn-Cw2e</a>	Induction motor of the WorldK series; Power supply: 1-phase 220/230 VAC, 50/60 Hz; Rated speed: 1200/1450 min-1; Rated power: 25 W; Flange size: 80 mm x 80 mm; with pinion shaft; Protection class: IP20; Lead wire type;
<a href="#">Bled12c</a>	
<a href="#">5lk40gn-Aul</a>	
<a href="#">4lsf20-4 Getriebe</a>	
<a href="#">5ik60gu-Sf</a>	
<a href="#">0ik3gn-Bw2j</a>	
<a href="#">5gn6k</a>	
<a href="#">M540-401-115</a>	MOTOR SPEED CONTROL 40W 115V 60HZ 90-1700RPM



<a href="#">Bxd120a-C</a>	Vexta Brushless DC Motor Driver
<a href="#">Blh</a>	
<a href="#">5gn6s Gear Box</a>	
<a href="#">4ik25gn-A Replaced By 4ik25gn-Aw2j</a>	
<a href="#">Bx5120a-20</a>	BRUSHLESS DC MOTOR SPEED CONTROL SYSTEM
<a href="#">4gn12.5s</a>	Gearbox for AC motors; Flange size: 80 mm x 80 mm; Gear Ratio: 12.5: 1;
<a href="#">Bld30a-Mk</a>	Vexta Brushless DC Motor Driver
<a href="#">Epcr1201-2 Rc-Kette</a>	
<a href="#">4gn90k</a>	
<a href="#">Pk246pa</a>	
<a href="#">3gn5ka Pumpeflanschmass: 70 Mm X 70 Mmgetriebeuntersetzung: 5:1</a>	
<a href="#">Kbld180-A</a>	SUPER VEXTA SERVO DRIVER
<a href="#">Bx6-400s-M50</a>	BRUSHLESS DC SPEED CONTROL SYSTEM
<a href="#">Es02 Drehzahlregler</a>	
<a href="#">Mu1238l-21b</a>	
<a href="#">5tk20gn-Aw2 / 5gn12.5k Ac Torque Motor (12.5:1 Gear Ratio)</a>	
<a href="#">Sg6100s</a>	24V DC Pulse Generator
<a href="#">3tk6a-Aw2 Motor</a>	
<a href="#">A4927-9415kpgm</a>	STEPPING MOTOR 5PH .01STEP 3.8AMP
<a href="#">Fbld120cw</a>	200-230V Brushless DC Motor Driver
<a href="#">Csd2145p Treiber Der Csk-Serie;Spannungsversorgung: 24 Vdc;Phasenstrom: 4.5 A;</a>	
<a href="#">0gn30k Getriebe</a>	
<a href="#">Pk266-03ar21-L 2phase Stepping Motor</a>	
<a href="#">Kiis 5ik100ves-Ghr30</a>	
<a href="#">Asm98mc-H50</a>	MOTOR STEPPER C/LOOP 0.25AMP 24VDC MAGNETIC BRAKE
<a href="#">4ik25gn-Ct</a>	
<a href="#">5tk20gn-Cw2e</a>	
<a href="#">Asd16d-C</a>	DRIVER ALPHASTEP CLOSED LOOP 200-230VAC 1PHASE

<a href="#">Kii 2ik6gc-300</a>	
<a href="#">Udx5128n-G1</a>	SERVO CONTROL 5-PHASE DRIVER 100-115VAC 50/60HZ
<a href="#">4ik25gn-St2</a>	
<a href="#">Gfh5g5</a>	
<a href="#">Kiis 7ik200veut2-Gar200</a>	
<a href="#">Pk244pa Schrittmotor Oriental Motor</a> <a href="#">Pk244pa</a>	
<a href="#">Kiis 5ik100ves-Gar60</a>	
<a href="#">4gn50k</a>	
<a href="#">Blv620</a>	
<a href="#">Kabel Cc05if-Usb</a>	
<a href="#">4gn9k</a>	
<a href="#">Axud90c Treiber Der Axu-</a> <a href="#">Serie;Spannungsversorgung: 1-200-</a> <a href="#">230vac;Nennleistung: 90 W ;</a>	
<a href="#">Gfh5g5 Getriebekopf</a>	
<a href="#">5ge12.5s</a>	
<a href="#">5gu100kb</a>	
<a href="#">Asd24c-A</a>	CONTROLLER STEPPER
<a href="#">5tk20gn-Aw2 / 5gn12.5k Motor</a>	
<a href="#">Rk564ac-T30</a>	SERVO MICROSTEPPING SYSTEM 200/230VAC 5PH 35TORQUE
<a href="#">Blhm5100kc-Gfs</a>	BLDC motor of the BLH series; Rated power: 100 W ; Flange size: 90 mm x 90 mm; with pinion shaft; Protection class: IP65; *** Country of origin: Japan *** Tariff no. 8501310099
<a href="#">Kiis 5ik100ves-Ghr15</a>	
<a href="#">Kiis 5ik100vesmt2-Gal240</a>	
<a href="#">Kiis 5ik100vesmt2-Gal15</a>	
<a href="#">Asm98ma-N10</a>	BRAKE MOTOR DC 1.89V 2.1AMP
<a href="#">Emp401</a>	Programmable Motion Controller VEXTA
<a href="#">Kiis 5ik100vesm-Gar15</a>	
<a href="#">Kiis 5ik100vest2-Ghr50</a>	
<a href="#">Kiis 5ik100ves-Ghr120</a>	
<a href="#">Kiis 5ik100ves-Gar25</a>	

<a href="#">Kiis 5ik100vesm-Gar50</a>	
<a href="#">Rs485</a>	
<a href="#">Kii 2ik6uc-12.5</a>	
<a href="#">Asd24a-A</a>	DRIVER LINEAR MOTION 24VDC
<a href="#">Kiis 5ik100ves-Ghr200</a>	
<a href="#">- Motor 5ik40rgn-Aul-E3 Mit Getriebe E3921-354 Auf Der Kodak Industrex M35-Entwicklungsmaschine</a>	
<a href="#">Arm66vak Motor</a>	
<a href="#">Scm540ec-180 + Dscd40ec + Cc03sc</a>	
<a href="#">Kiis 5ik100vesm-Gar100</a>	
<a href="#">+5ik90gu-Ut4f Pz91433907 Engine</a>	
<a href="#">Kiis 5ik100ves-Gal25</a>	
<a href="#">Kiis 7ik200veut2-Gal200</a>	
<a href="#">2ik6gn-Sw2m Gear Motor With Brake</a>	
<a href="#">Kiis 5ik100ves-Ghr10</a>	
<a href="#">Kiis 7ik200vest2-Gar30</a>	
<a href="#">Kiis 5ik100ves-Gar50</a>	
<a href="#">5ge18rh</a>	Right angle gear for AC motors; Flange size: 90 mm x 90 mm with hollow shaft; Gear reduction: 18: 1;
<a href="#">Kii 2ik6gc-250</a>	
<a href="#">Axud25c Speed Controller</a>	
<a href="#">Dgm85r-Azmk</a>	
<a href="#">Kiis 5ik100vest2-Gal20</a>	
<a href="#">Kiis 5ik100ves-Gal50</a>	
<a href="#">Gfs5g10</a>	
<a href="#">Kiis 5ik100ves-Gal30</a>	
<a href="#">Kiis 5ik100ves-Gar20</a>	
<a href="#">Dfu1514w-A2</a>	DRIVE 5PHASE DRIVER 5AMP 115VAC
<a href="#">5ik40gn-St2</a>	
<a href="#">Kiis 7ik200veut2-Gal20</a>	

<a href="#">Asd16a-C</a> <a href="#">Rk564aa-T7.2</a>	Vexta Drive ASD16AC SERVO DRIVE 5-PHASE 100-115VAC 7.2:1RATIO
<a href="#">0018</a>	
<a href="#">Kii 2ik6gc-36</a>	
<a href="#">5ik40gn-At</a>	
<a href="#">2ik6gn-Sw2b</a>	
<a href="#">Kiis 5ik100ves-Gal20</a>	
<a href="#">Ss22l</a>	
<a href="#">Kiis 5ik100vest2-Ghr15</a>	
<a href="#">610149</a>	
<a href="#">Kiis 5ik100vesm-Gal100</a>	
<a href="#">Kxsd40-Alz</a>	SERVO DRIVER AC
<a href="#">Axhd50k Steuerung Axh-Serie, 50w, 24vdc</a>	
<a href="#">Kiis 7ik200vest2-Gar200</a>	
<a href="#">5ik60a-Sw2</a>	
<a href="#">4rk25gn-Cw2 Motor</a>	
<a href="#">Fbld20a</a>	AC 100V Brushless DC Motor Driver
<a href="#">Pk2913-E4.0a</a>	
<a href="#">5gu3.6kb Oriental Motor 5gu3.6kb</a>	
<a href="#">- Elektromotor 2rk6gn-Cw Wk2-Serie, 6w, 220-230 Vac (Ohne Bremse)</a>	
<a href="#">Kiis 5ik100ves-Gar10</a>	
<a href="#">Blf460c-30</a>	
<a href="#">Ezs3-50</a>	MOTORIZED SLIDER
<a href="#">Kiis 5ik100ves-Ghr75</a>	
<a href="#">B2044-054</a>	Stepper Motor Controller 104B11
<a href="#">Axum425-Gn Motor</a>	
<a href="#">4ik25gn-Cw2j</a>	Induction motor of the WorldK series; Power supply: 1-phase 200 VAC, 50/60 Hz; Rated speed: 1200/1450 min-1; Rated power: 25 W; Flange size: 80 mm x 80 mm; with pinion shaft; Protection class: IP20; Lead wire type;
<a href="#">Mu925m-21</a>	

<a href="#">4gn30k</a>	
<a href="#">Kiis 5ik100ves-Gar240</a>	
<a href="#">Kiis 7ik200veut2-Gal120</a>	
<a href="#">5ik40gn-Ut2 Obsolete,Replaced By 5ik40gn-Uw2t2</a>	
<a href="#">A4566-9215kpg</a>	MOTOR 5PHASE 0.02DEG 3.8A .140HMS
<a href="#">Kiis 5ik100ves-Gar7.5</a>	
<a href="#">Kiis 5ik100ves-Gar40</a>	
<a href="#">Axud40c Treiber Axu- Seriespannungsversorgung: 1~200- 230vacfuer 40w Motoren</a>	
<a href="#">Kiis 5ik100ves-Gal240</a>	
<a href="#">Blfm5120-Gfs+gfs5g10</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr200</a>	
<a href="#">Kiis 5ik100vesm-Gal25</a>	
<a href="#">Kiis 5ik100ves-Gar200</a>	
<a href="#">Kiis 7ik200vest2-Gar15</a>	
<a href="#">Kii 2ik6uc-9</a>	
<a href="#">Kiis 7ik200vest2-Gar100</a>	
<a href="#">Kiis 7ik200veut2-Gar40</a>	
<a href="#">Bld1524-F</a>	Brushless DC Motor Driver
<a href="#">Mu1238l-41b</a>	
<a href="#">0ik3gn-Bw2j Motor</a>	
<a href="#">Kiis 7ik200vest2-Ghr50</a>	
<a href="#">Tmp-1 Torque Motor Controller</a>	
<a href="#">T-Mu1238a-21-Gp</a>	
<a href="#">610193</a>	
<a href="#">Csk243at-Sg10 Stepping Electric Motor</a>	
<a href="#">5ik40gn-Sm</a>	
<a href="#">Kii 2ik6gc-6</a>	
<a href="#">Kiis 5ik100ves-Gar30</a>	
<a href="#">Opx-2a</a>	

<a href="#">Kiis 7ik200vest2-Ghr15</a>	
<a href="#">Kiis 5ik100vesm-Ghr20</a>	
<a href="#">Kiis 5ik100ves-Gar15</a>	
<a href="#">4rk25gn-Aw2tu</a>	
<a href="#">GFS5G15</a>	Spur gears; Flange size: 90 mm x 90 mm; Gear reduction: 15: 1; *** Country of origin: Japan *** Tariff no. 8483402190
<a href="#">Kii 2ik6uc-60</a>	
<a href="#">Kiis 5ik100vesm-Ghr60</a>	
<a href="#">Bx5120c-10</a>	BRUSHLESS DC SPEED CONTROL SYSTEM
<a href="#">Kupplung Mcl651520</a>	
<a href="#">Kiis 7ik200veut2-Ghr50</a>	
<a href="#">Blfd60c2</a>	
<a href="#">5tk20gn-Cw2e Elektromotor</a>	
<a href="#">Kiis 5ik100ves-Gal200</a>	
<a href="#">Mu1428s-11</a>	
<a href="#">Kii 2ik6uc-75</a>	
<a href="#">Kiis 7ik200vest2-Gal240</a>	
<a href="#">Kiis 5ik100vesmt2-Gar200</a>	
<a href="#">Ss32-Hr</a>	Speed Control Module
<a href="#">Pk266-02a</a>	
<a href="#">Kiis 5ik100vesmt2-Gal100</a>	
<a href="#">Kiis 5ik100vest2-Gal15</a>	
<a href="#">Oik3gn-Bw2j</a>	
<a href="#">Kiis 5ik100ves-Gal100</a>	
<a href="#">4ik25gn-Sm</a>	
<a href="#">Kiis 7ik200vest2-Ghr20</a>	
<a href="#">4gn7.5k</a>	
<a href="#">Kiis 5ik100vesm-Gar7.5</a>	
<a href="#">5gn9s Gear Box</a>	
<a href="#">Kii 2ik6gc-18</a>	

<a href="#">Drd20-02b1p-K? Linear-Antrieb</a>	
<a href="#">Kiis 7ik200veut2-Gar20</a>	
<a href="#">Cc300vaf</a>	
<a href="#">Pkp262fd15aw-H50s</a>	
<a href="#">Kiis 5ik100vesm-Gal50</a>	
<a href="#">Oriental 60 W Us Serisi Ratio 100 N:14 D/D</a>	
<a href="#">Kiis 7ik200veut2-Gar100</a>	
<a href="#">Kiis 5ik100vesm-Ghr75</a>	
<a href="#">Kiis 5ik100vesm-Gar20</a>	
<a href="#">Kiis 7ik200vest2-Gar25</a>	
<a href="#">Kiis 7ik200vest2-Ghr25</a>	
<a href="#">4gn60k</a>	
<a href="#">Kiis 7ik200vest2-Gal20</a>	
<a href="#">As66ac-N5</a>	MOTOR W/DRIVER 1PHASE 200/230VAC
<a href="#">Kii 2ik6uc-50</a>	
<a href="#">Kiis 5ik100vesm-Gal40</a>	
<a href="#">Kiis 7ik200vest2-Ghr40</a>	
<a href="#">Kiis 5ik100vesm-Gal20</a>	
<a href="#">Us590-502e2</a>	
<a href="#">Kii 2ik6gc-75</a>	
<a href="#">Tmp-1</a>	
<a href="#">Mu925m-11</a>	
<a href="#">Udx 5114</a>	Super Vexta 5-Phase Driver UDX5114
<a href="#">Bx230c-100</a>	MOTOR BRUSHLESS DC SPEED CONTROL SYSTEM 1/25HP 30W
<a href="#">Pk246pda</a>	
<a href="#">Kiis 7ik200vest2-Gal150</a>	
<a href="#">Kiis 7ik200veut2-Gal15</a>	
<a href="#">Kii 2ik6uc-300</a>	
<a href="#">Kiis 5ik100vesm-Gar30</a>	
<a href="#">Kiis 5ik100vest2-Gal200</a>	

<a href="#">Udx5107-A2</a>	SERVO CONTROL DRIVE 1P/2PHASE
<a href="#">Asd13b-Ap</a>	DRIVER ALPHASTEP CLOSEDLOOP W/ CONTROLLER 100-115V
<a href="#">3tk6a-Aw2u</a>	
<a href="#">Bhi62st-A Motor</a>	
<a href="#">Axhd30k</a>	
<a href="#">2rk6gn-Cw2e</a>	
<a href="#">Kiis 5ik100vesmt2-Gal50</a>	
<a href="#">5gn3.6s Getriebe</a>	
<a href="#">Kii 2ik6gc-5</a>	
<a href="#">5ik60gu-Atf</a>	
<a href="#">- Motor-Getriebe: Mbm315-412 Mit Getriebe 3gn15k Und Elektromagnetischer Bremse 0.05 A 200v</a>	
<a href="#">Pkp246u12a-R2el-L</a>	Stepper motor of the PKP series; Basic step angle: 1.8 °; with encoder (line driver type); Encoder resolution: 200 P / R; Connection type: Unipolar; Phase current: 1.2 A; Holding torque: 0.75 Nm; Flange size: 42 mm x 42 mm; with single shaft; Connection type: 6 strands; Including cable: 0.6 m; Tariff no. 8501109990 *** Country of origin: Japan ***
<a href="#">Kiis 5ik100ves-Ghr100</a>	
<a href="#">Kiis 5ik100ves-Gar75</a>	
<a href="#">Kii 2ik6uc-36</a>	
<a href="#">Kiis 7ik200vest2-Ghr30</a>	
<a href="#">Mu1428s-41</a>	
<a href="#">Ezmc36i</a>	Servo Drive
<a href="#">Kiis 7ik200veut2-Gal30</a>	
<a href="#">Mu925s-11</a>	
<a href="#">Kii 2ik6uc-18</a>	
<a href="#">Kiis 5ik100vesmt2-Gal7.5</a>	
<a href="#">5rk40gn-A</a>	
<a href="#">Kiis 5ik100ves-Gar100</a>	
<a href="#">Fbld40c</a>	Brushless DC Motor Driver
<a href="#">Kiis 5ik100ves-Gal75</a>	



<a href="#">Sb50w Brakepack</a>	Brake Pack; Power supply: 1-phase 100-230 VAC, 50/60 Hz; For rated AC motors: 6-90 W; Control voltage supply: 24 VDC; 1 SB50W 1 0,27 kg 10% discount included 103,50 € *** Country of origin: Singapore *** Tariff no. 8504408290
<a href="#">5rk40gn-Am</a>	
<a href="#">2tk3gn-Cw2e Torquemotor</a>	
<a href="#">5ik60gu-Cf</a>	
<a href="#">Azd-Cx</a>	
<a href="#">Kii 2ik6uc-120</a>	
<a href="#">Sol3m5</a>	
<a href="#">Kiis 5ik100vest2-Gar25</a>	
<a href="#">Kiis 5ik100vest2-Ghr30</a>	
<a href="#">Kiis 5ik100vest2-Gal25</a>	
<a href="#">Kiis 7ik200vest2-Gal40</a>	
<a href="#">Lc2u06a</a>	
<a href="#">4lsf20-4 Ls-Lineargetriebe</a>	
<a href="#">Kiis 7ik200vest2-Gar40</a>	
<a href="#">Kiis 7ik200vest2-Gal50</a>	
<a href="#">Kiis 5ik100vesmt2-Gar40</a>	
<a href="#">Kiis 7ik200vest2-Gar120</a>	
<a href="#">4rk25gn-Aw2t</a>	
<a href="#">Kiis 5ik100vesm-Ghr100</a>	
<a href="#">Kxd180-Abz</a>	SERVO DRIVER 9AMP 100V
<a href="#">Kiis 1k200veut2-Ghr75</a>	
<a href="#">Us590-502e2+gu15kb</a>	
<a href="#">Udk5214n-M</a>	DRIVER 5PHASE 4.6AMP 200VAC 50/60HZ
<a href="#">Kiis 7ik200vest2-Gal30</a>	
<a href="#">Kiis 5ik100ves-Gal15</a>	
<a href="#">Kiis 5ik100ves-Gal120</a>	
<a href="#">Kiis 7ik200veut2-Ghr60</a>	
<a href="#">41k25a-Sw</a>	
<a href="#">5rk40gn-Aw2mj(Ex. 5rk40gn-Am)</a>	

<a href="#">4gn120k</a>	
<a href="#">Kiis 5ik100ves-Gal60</a>	
<a href="#">Axhd50k Treiber Der Axl- Serie;Spannungsversorgung: 24 Vdc;Nennleistung: 50 W;Schutzart: Ip00;</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr75</a>	
<a href="#">Kiis 5ik100vesm-Ghr150</a>	
<a href="#">Kiis 5ik100vesmt2-Gal40</a>	
<a href="#">Kiis 5ik100ves-Gar150</a>	
<a href="#">4gn120k Getriebe</a>	
<a href="#">Kiis 5ik100vest2-Gal50</a>	
<a href="#">Kii 2ik6gc-150</a>	
<a href="#">Pk566bw-N10</a>	STEPPER MOTOR 5PHASE
<a href="#">Kii 2ik6gc-15</a>	
<a href="#">Asd10a-Kdn</a>	STEPPER DRIVE 1.0AMP 24V
<a href="#">Kiis 5ik100vesm-Ghr200</a>	
<a href="#">5rk90ge-Cw3te</a>	Induction turning motor of the WorldK series; Power supply: 1-phase 220/230, VAC 50/60 Hz; Rated speed: 1200/1450 min-1; Rated power: 90 W; Flange size: 90 mm x 90 mm; with pinion shaft; Protection class: IP40; Terminal box type
<a href="#">Kii 2ik6a-Uc</a>	
<a href="#">Kiis 5ik100vest2-Ghr75</a>	
<a href="#">5gn18k Getriebemotor</a>	
<a href="#">Kxpd180-Abz</a>	SERVO DRIVE
<a href="#">4gn15s</a>	
<a href="#">Ble2</a>	
<a href="#">Kii 2ik6uc-250</a>	
<a href="#">Kiis 7ik200vest2-Ghr75</a>	
<a href="#">Kiis 5ik100vesmt2-Gal10</a>	
<a href="#">Kiis 7ik200veut2-Gal50</a>	
<a href="#">Kiis 5ik100vesm-Gar150</a>	
<a href="#">Pk299-E4.5a</a>	

<a href="#">5ik40a-Sw2</a>	
<a href="#">Kiis 7ik200veut2-Gal150</a>	
<a href="#">Axud90c Treiber Axu- Seriespannungsversorgung: 1~200- 230vacnennleistung: 90w</a>	
<a href="#">Kiis 7ik200veut2-Gal75</a>	
<a href="#">Kiis 5ik100vesm-Gal10</a>	
<a href="#">5ik90ge-Cw2te</a>	
<a href="#">As98ace-N50</a>	STEP MOTOR CONTROL CIRCUIT 1.1AMP 3.41VDC
<a href="#">3ik15gn-Cw</a>	
<a href="#">Pk269jda Stepping Electric Motor</a>	
<a href="#">Ble2d120-C</a>	
<a href="#">Kiis 5ik100vest2-Gal100</a>	
<a href="#">5ik90ge-Sw2m Induktionsmotor</a>	
<a href="#">Asd24b-A</a>	SERVO DRIVE STEPPER 5AMP 100-115VAC 50/60HZ
<a href="#">Kiis 7ik200vest2-Gal75</a>	
<a href="#">Control Module Opx-2a</a>	
<a href="#">Kiis 5ik100ves-Ghr50</a>	
<a href="#">Kiis 5ik100vesm-Gar40</a>	
<a href="#">Kiis 5ik100ves-Ghr40</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr30</a>	
<a href="#">Kiis 7ik200vest2-Ghr200</a>	
<a href="#">Kiis 5ik100vest2-Gal120</a>	
<a href="#">Kii 2ik6uc-90</a>	
<a href="#">Kiis 7ik200veut2-Gar15</a>	
<a href="#">Ard-C</a>	Stepping Motor Drive
<a href="#">Bxs</a>	
<a href="#">Kiis 5ik100vesmt2-Gar60</a>	
<a href="#">Kiis 5ik100ves-Ghr7.5</a>	
<a href="#">Kiis 5ik100vesm-Ghr120</a>	
<a href="#">Kiis 5ik100vest2-Gal75</a>	
<a href="#">Sol2m4</a>	

<a href="#">Kiis 7ik200veut2-Ghr200</a>	
<a href="#">Kiis 5ik100vest2-Gar100</a>	
<a href="#">Kiis 7ik200veut2-Gal25</a>	
<a href="#">Oriental Motor Getriebe Gear Head 4gn120k</a>	
<a href="#">Kiis 5ik100ves-Ghr25</a>	
<a href="#">51k150a-Tt2f</a>	
<a href="#">Kiis 5ik100vest2-Gar60</a>	
<a href="#">Msp301n</a>	Speed Controller
<a href="#">Bxii</a>	
<a href="#">Kiis 7ik200vest2-Gal60</a>	
<a href="#">Kiis 5ik100vesm-Gar75</a>	
<a href="#">Kupplung Mcl652022</a>	
<a href="#">Kii 2ik6uc-15</a>	
<a href="#">Kiis 5ik100ves-Gal40</a>	
<a href="#">Ble46c10s-1</a>	
<a href="#">4ik25gn-At</a>	
<a href="#">??258-02?</a>	
<a href="#">Kiis 5ik100vest2-Ghr100</a>	
<a href="#">As46map</a>	ALPHASTEP PLUS
<a href="#">Dfu1514</a>	5-Phase Driver Unit
<a href="#">Az66mkd-Hs50-3</a>	
<a href="#">Mu825s-23</a>	
<a href="#">Kiis 7ik200veut2-Ghr20</a>	
<a href="#">Kiis 7ik200vest2-Ghr240</a>	
<a href="#">Pke564ac-Hs50 5-Phase Geared Stepper Motor</a>	
<a href="#">Kiis 7ik200vest2-Gar20</a>	
<a href="#">Kii 2ik6gc-180</a>	
<a href="#">Kiis 5ik100ves-Ghr150</a>	
<a href="#">- Getriebe 2gn25k</a>	

<a href="#">Kiis 5ik100vesmt2-Gal30</a>	
<a href="#">Kiis 5ik100vest2-Gar75</a>	
<a href="#">Kii 2ik6uc-6</a>	
<a href="#">5rk40gn-At</a>	
<a href="#">Kiis 7ik200vest2-Gal25</a>	
<a href="#">Pk566bw</a>	
<a href="#">Kiis 5ik100vest2-Gar240</a>	
<a href="#">Blhd100k</a>	
<a href="#">Kiis 5ik100vesmt2-Gal75</a>	
<a href="#">Kiis 5ik100vesm-Gal200</a>	
<a href="#">Kiis 5ik100vest2-Gar200</a>	
<a href="#">Kiis 5ik100vesm-Gal30</a>	
<a href="#">Kiis 5ik100vest2-Ghr150</a>	
<a href="#">Kiis 5ik100vesm-Ghr10</a>	
<a href="#">Bld180a-Mk</a>	SUPER VEXTA SERVO DRIVER
<a href="#">Kiis 7ik200veut2-Gal100</a>	
<a href="#">Kiis 7ik200veut2-Gar150</a>	
<a href="#">5ik40gn-Ct</a>	
<a href="#">Kiis 5ik100vest2-Gal240</a>	
<a href="#">Kiis 7ik200vest2-Gar150</a>	
<a href="#">4gn3.6k</a>	
<a href="#">5ik40gn-A</a>	
<a href="#">Asd16d-Cdn</a>	STEPPER DRIVE 200-230V 3.9AMP 50/60HZ
<a href="#">Mu825s-43</a>	
<a href="#">Kiis 5ik100vesmt2-Gar150</a>	
<a href="#">Axhd 50k Motor Driver</a>	
<a href="#">Kiis 5ik100ves-Ghr60</a>	
<a href="#">Kii 2ik6gc-100</a>	
<a href="#">Kiis 7ik200veut2-Ghr150</a>	
<a href="#">4rk25gn-Cw2e</a>	

<a href="#">Kiis 7ik200vest2-Gal200</a>	
<a href="#">Kii 2ik6uc-7.5</a>	
<a href="#">T-Mu1238a-41-Gp</a>	
<a href="#">Mu1238l-11b</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr10</a>	
<a href="#">Kiis 5ik100vest2-Gal7.5</a>	
<a href="#">Pk233pa Schrittmotor Oriental Motor</a> <a href="#">Pk233pa</a>	
<a href="#">Kiis 5ik100vesmt2-Gar75</a>	
<a href="#">Dxdv040-S</a>	AC Servo Driver
<a href="#">4gn180k</a>	
<a href="#">5rk40gn-C</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr100</a>	
<a href="#">Ble</a>	
<a href="#">Kiis 5ik100vesm-Gal240</a>	
<a href="#">Udk5114nw2</a>	5-Phase Stepping Motor Control Unit UPK.W
<a href="#">Kiis 7ik200vest2-Gal120</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr7.5</a>	
<a href="#">Kiis 5ik100vest2-Gal40</a>	
<a href="#">Eac6-E15azmkd-3 Elektromechanische</a> <a href="#">Zylinder</a>	
<a href="#">Asm98ma-N25</a>	STEP MOTOR 1.89V 2.1A
<a href="#">Kiis 5ik100vesmt2-Gar10</a>	
<a href="#">- 2tk3gn-Cw2j Mit Getriebe 2gn6k</a>	
<a href="#">Kiis 5ik100vesmt2-Gar25</a>	
<a href="#">Nf32-Sv Molded Case Circuit Breaker</a>	
<a href="#">Kiis 7ik200veut2-Gar75</a>	
<a href="#">Kii 2ik6gc-25</a>	
<a href="#">5ik40gn-St</a>	
<a href="#">Pk266-03ar21-L</a>	
<a href="#">4IK25A-SW2</a>	WorldK series induction motor; Power supply: 3-phase 200/230 VAC, 50/60 Hz; Torque: 0.19 / 0.176Nm; Nominal speed: 1300 / 1550-1600 min-1; Nominal power: 25 W ;

	Flange dimension: 80 mm x 80 mm; with round shaft; Protection class: IP20; Lead wire type;
<a href="#">Mu1428s-51</a>	
<a href="#">Asc66ak-N36</a>	ALPHASTEP MOTOR AND DRIVER
<a href="#">5rk40gn-Am-115</a>	MOTOR AC MAGNETIC BRAKE .1AMP 115V 60HZ 1550RPM
<a href="#">Kiis 5ik100ves-Ghr20</a>	
<a href="#">Kiis 5ik100vesm-Gal7.5</a>	
<a href="#">Kiis 7ik200veut2-Ghr240</a>	
<a href="#">Kiis 5ik100vesm-Ghr25</a>	
<a href="#">Lc2u06b</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr240</a>	
<a href="#">Kiis 5ik100ves-Gar120</a>	
<a href="#">St-Connector-01s I/O Stecker;</a>	
<a href="#">As66ace</a>	STEPPER MOTOR ALPHASTEP CLOSED LOOP
<a href="#">Mu925s-41</a>	
<a href="#">Blv640</a>	
<a href="#">Kiis 5ik100vest2-Gal10</a>	
<a href="#">Kiis 5ik100ves-Gal150</a>	
<a href="#">Kiis 5ik100vesm-Ghr30</a>	
<a href="#">Kiis 7ik200veut2-Gar25</a>	
<a href="#">Azm66mc-Ps36 Motor</a>	
<a href="#">Fxed400a-S</a>	200/230V AC Servo Driver
<a href="#">Kiis 5ik100vesm-Ghr50</a>	
<a href="#">Kiis 5ik100vesmt2-Gar100</a>	
<a href="#">Kiis 5ik100vesmt2-Gal150</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr50</a>	
<a href="#">Azm66mc-Ps36</a>	
<a href="#">Kiis 5ik100vest2-Gar10</a>	
<a href="#">Kiis 5ik100ves-Gal10</a>	
<a href="#">Kiis 5ik100vest2-Ghr7.5</a>	
<a href="#">Kiis 7ik200veut2-Ghr100</a>	

<a href="#">Kiis 5ik100vesm-Gar60</a>	
<a href="#">Kii 2ik6uc-180</a>	
<a href="#">Kiis 7ik200vest2-Gar75</a>	
<a href="#">Kii 2ik6uc-150</a>	
<a href="#">Kiis 5ik100vesm-Gal60</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr150</a>	
<a href="#">Kii 2ik6uc-360</a>	
<a href="#">Kiis 7ik200vest2-Ghr60</a>	
<a href="#">4rk25gn-Cw2j</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr20</a>	
<a href="#">Kiis 5ik100vesmt2-Gar15</a>	
<a href="#">Kiis 5ik100vest2-Gar30</a>	
<a href="#">Kii 2ik6uc-25</a>	
<a href="#">Kiis 7ik200veut2-Ghr120</a>	
<a href="#">Asm98ac-N-7.2</a>	STEPPER MOTOR 4.96VDC 1.6AMP 7.2:1 RATIO
<a href="#">Kiis 5ik100vesm-Ghr7.5</a>	
<a href="#">Kiis 5ik100ves-Ghr240</a>	
<a href="#">4lsf20-4</a>	
<a href="#">Kiis 5ik100vest2-Ghr120</a>	
<a href="#">Kii 2ik6gc-30</a>	
<a href="#">Kiis 5ik100vesm-Ghr40</a>	
<a href="#">Kiis 5ik100vesmt2-Gal20</a>	
<a href="#">5ik60gu-St2f</a>	
<a href="#">5qe7.5s</a>	
<a href="#">Mrs18-Dul</a>	Axial fans of the MRS series; Power supply: 1-phase 200 VAC, 50/60 Hz; Power supply: 1-phase 230 VAC, 60 Hz; Max. Air flow: 11 / 12.8 m <sup>3</sup> / min; Max. Static pressure: 196/245 Pa; Rated speed: 2850/3300/3350 min <sup>-1</sup> ; Rated power: 54.5 / 70/77 W; Flange dimension: 180 mm x 180 mm; Thickness: 90 mm; Terminal box type;
<a href="#">51k90gucl</a>	
<a href="#">Ard36av-K Treiber</a>	
<a href="#">Kiis 7ik200vest2-Gar60</a>	



<a href="#">Kiis 7ik200veut2-Gar30</a>	
<a href="#">Kiis 5ik100vest2-Ghr240</a>	
<a href="#">Kiis 7ik200veut2-Ghr40</a>	
<a href="#">Sol5m8</a>	
<a href="#">Pk223pa-Sg7.2</a>	
<a href="#">Dgm85r-Asaa</a>	ROTARY ACTUATOR 200RPM 110-115VAC 1PHASE
<a href="#">Kiis 7ik200veut2-Ghr25</a>	
<a href="#">Bx460c-10</a>	SPEED CONTROL SYSTEM 60W 1/3PHASE DC BRUSHLESS
<a href="#">Bx5120a-10</a>	BRUSHLESS DC MOTOR SPEED CONTROL SYSTEM
<a href="#">Kiis 7ik200vest2-Gar50</a>	
<a href="#">Ble46c10s-1 Getriebemotor</a>	
<a href="#">Kiis 7ik200veut2-Gar50</a>	
<a href="#">Kiis 5ik100vesm-Gar25</a>	
<a href="#">5gn9k Oriental Motor 5gn9k</a>	
<a href="#">Kii 2ik6uc-30</a>	
<a href="#">4rk25gn Aw2t</a>	
<a href="#">5ik60gu-Af</a>	
<a href="#">Kiis 5ik100vest2-Gar7.5</a>	
<a href="#">Kiis 5ik100vest2-Ghr25</a>	
<a href="#">40w-1550-115-60</a>	
<a href="#">Kii 2ik6gc-120</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr40</a>	
<a href="#">Kiis 7ik200vest2-Gal100</a>	
<a href="#">5ik40a-Cw2e Elektromotor</a>	
<a href="#">Kiis 5ik100vesmt2-Gar30</a>	
<a href="#">Kiis 5ik100vesm-Gal150</a>	
<a href="#">610 148</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr120</a>	
<a href="#">Kiis 5ik100vesm-Ghr240</a>	
<a href="#">Kiis 7ik200veut2-Gal40</a>	

<a href="#">C2p1_200000lbs</a>	
<a href="#">Mu1238l-51b</a>	
<a href="#">5ik40gn-C</a>	
<a href="#">Pk244 Md15a</a>	
<a href="#">5ik90gu-Aful</a>	MOTOR INDUCTION 1.55/1.5AMP 80/90W 100/115VAC
<a href="#">Kiis 5ik100ves-Gal7.5</a>	
<a href="#">3rj10gb-Aul+3gb60k</a>	
<a href="#">Kiis 5ik100vesmt2-Gar120</a>	
<a href="#">Mu925m-51</a>	
<a href="#">Mu925s-51</a>	
<a href="#">Kiis 7ik200vest2-Gal15</a>	
<a href="#">Kiis 7ik200vest2-Gar240</a>	
<a href="#">Sol4m5</a>	
<a href="#">Sol5m6</a>	
<a href="#">Fbld40a</a>	AC 100V Brushless DC Motor Driver
<a href="#">Kiis 5ik100vest2-Ghr60</a>	
<a href="#">5ik40gn-Sw2t Elektromotor</a>	
<a href="#">5lb10u2 Linear Gearbox</a>	
<a href="#">4gn3k</a>	
<a href="#">Kiis 5ik100vest2-Gar20</a>	
<a href="#">Kiis 5ik100vesm-Gar10</a>	
<a href="#">5ik60gu-Ctf</a>	
<a href="#">Mu825l-13</a>	
<a href="#">Kii 2ik6uc-5</a>	
<a href="#">Kii 2ik6gc-60</a>	
<a href="#">Kiis 5ik100vesmt2-Gar7.5</a>	
<a href="#">Lc2u06b Lc2u06b</a>	
<a href="#">Kiis 5ik100vesm-Ghr15</a>	
<a href="#">Bld50a-F</a>	100V Brushless DC Motor Driver
<a href="#">Kiis 5ik100vest2-Gar50</a>	
<a href="#">Msp302n</a>	Speed Controller

<a href="#">Kbld30-A</a>	AC Servo Drive
<a href="#">Esmc-K2</a>	Linear Motion Controller
<a href="#">Kiis 5ik100vesmt2-Ghr60</a>	
<a href="#">Kiis 5ik100vest2-Gal150</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr15</a>	
<a href="#">Ud2115a</a>	Super Vexta 2-Phase Driver
<a href="#">T-Mu1238a-11-Gp</a>	
<a href="#">Mu825s-53</a>	
<a href="#">Kiis 7ik200veut2-Gar120</a>	
<a href="#">Kiis 5ik100vest2-Gal30</a>	
<a href="#">5ik40gn-Awt</a>	INDUCTION MOTOR
<a href="#">Kiis 7ik200vest2-Ghr100</a>	
<a href="#">Kiis 5ik100vest2-Gar150</a>	
<a href="#">T-Mu1238a-51-Gp</a>	
<a href="#">Kiis 5ik100vesmt2-Gar50</a>	
<a href="#">Kiis 7ik200veut2-Gar240</a>	
<a href="#">Kiis 5ik100vesmt2-Gal120</a>	
<a href="#">Bxd30a-C</a>	Brushless DC Motor Driver
<a href="#">4gn6k</a>	
<a href="#">Kii 2ik6uc-100</a>	
<a href="#">Udk5107n</a>	Servo Motor Driver Module
<a href="#">Kiis 5ik100vest2-Ghr200</a>	
<a href="#">Kiis 5ik100vest2-Gar40</a>	
<a href="#">Kiis 5ik100vesm-Gal15</a>	
<a href="#">Kiis 5ik100vesm-Gal75</a>	
<a href="#">Kiis 5ik100vesm-Gar120</a>	
<a href="#">Blv</a>	
<a href="#">5ik150a-Tw2t</a>	
<a href="#">Kiis 5ik100vesmt2-Gal200</a>	
<a href="#">Kiis 5ik100vesm-Gar200</a>	

<a href="#">Kii 2ik6gc-12_5</a>	
<a href="#">Kiis 5ik100vest2-Gar15</a>	
<a href="#">Kiis 5ik100vesmt2-Ghr25</a>	
<a href="#">Kii 2ik6gc-360</a>	
<a href="#">Kiis 7ik200veut2-Ghr30</a>	
<a href="#">Mu825s-13</a>	
<a href="#">Kii 2ik6gc-50</a>	
<a href="#">Kiis 7ik200veut2-Gar60</a>	
<a href="#">Kii 2ik6gc-9</a>	
<a href="#">Kiis 7ik200veut2-Ghr15</a>	
<a href="#">Kiis 5ik100vest2-Ghr40</a>	
<a href="#">Kiis 5ik100vest2-Gar120</a>	
<a href="#">2gn3s</a>	
<a href="#">Kii 2ik6gc-7.5</a>	
<a href="#">Ezhc6a-10m</a>	MOTORIZED CYLINDER 100/115V 50HZ
<a href="#">Kiis 5ik100vesmt2-Gar20</a>	
<a href="#">Kiis 5ik100vesmt2-Gal25</a>	
<a href="#">Mu925s-21</a>	
<a href="#">Kiis 7ik200vest2-Ghr150</a>	
<a href="#">Kiis 5ik100vest2-Gal60</a>	
<a href="#">4ik25gn-C</a>	
<a href="#">5qu12.5kb Stirnradgetriebe 5qu12.5kb</a> <a href="#">90mm X 90mm</a>	
<a href="#">Ss21l</a>	
<a href="#">Kiis 5ik100vesmt2-Gal60</a>	
<a href="#">Kiis 5ik100vesm-Gar240</a>	
<a href="#">Kiis 5ik100vesm-Gal120</a>	
<a href="#">Ss22m</a>	
<a href="#">Kiis 5ik100vest2-Ghr10</a>	
<a href="#">Kiis 5ik100vesmt2-Gar240</a>	
<a href="#">Kiis 5ik100vest2-Ghr20</a>	

<a href="#">Vsr206c2-360e Getriebemotor</a>	
<a href="#">Udk5114n</a>	5 Phase Driver Module
<a href="#">Cmk245ap Stepping Electric Motor</a>	
<a href="#">Kii 2ik6gc-90</a>	
<a href="#">Mu925m-41</a>	
<a href="#">Kiis 7ik200veut2-Gal240</a>	
<a href="#">Kii 2ik6a-Gc</a>	
<a href="#">Kiis 7ik200vest2-Ghr120</a>	
<a href="#">Ss21m</a>	