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Oriental Motor

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BRAND'S PRODUCTS

| Product | Description |
|--|---|
| 2GN150K | Gearhead |
| 2GN180K | Gearhead |
| 2IK6GN-CWTE | Induction Motor |
| 3GN7.5K | Transmission for AC motors; Flange: 70 mm x 70 mm; Gear Ratio: 7.2: 1; |
| 3GN9K | transmission |
| 4GN5K | |
| 4IK25GN-CW2TE | World-K series induction motor |
| 5IK90GU-SWM | Induction motor |
| 5GE7.5S | Flange 90 mm x 90 mm; Reduction 1: 05.07 |
| 5GN12.5K | |
| 5IK 90A-SW2T | motor |
| 5IK90GE-SW2M | 3 Ph 200-230V AC. 50/60 Hz; 90 watts; Flange 90mm x 90mm; with the pinion shaft; of strands; IP40; electromagnetic brake; |
| 5IK90GU-SWT | Induction motor |
| 5RK40GN-CW2E | Motor |
| ASD36A-K | AlphaStep Closed Loop Driver (24 VDC) |
| ASD20A-C | DRIVER |
| AXHD50K | AXH series brushless motor unit. |
| PK 268-02B | stepper motor |
| PK264-02B | stepper motor |
| PK268-02A | Stepper motor |
| PK269JDA | 2-Phase Stepper Motor |
| SSP-2 | |
| BLED12c | motor drive |
| BLED6C | |
| MSM540-002W | Motor |
| 5IK40GN-CW2TE | AC motor including capacitor |
| 4RK25GN-AW2J | induction reversing motor |
| 4GN36RA | |
| ES02 | |
| 4IK25RA-CW2E | |
| 5RK40GN-A obsolete/replacement 5RK40GN-AW2J | Reversible motor |
| 5RK40GN-AW2J | Induktionswendemotor |
| EZSM4E020K | Linearaktuator |
| CH100CFAUL-C | Kondensator |

| Product | Description |
|-----------------------------------|--|
| CH120100A | Kondensator |
| CHC4821AUL | Schutzkappe |
| SB32-IN | brake pack relay |
| FPW425S2-5 | Wasserdichter, staubbeständiger AC-Getriebemotor |
| BHI62UT2-G2 | Transmission of induction gear motor |
| 3RK15RGN-AM | Regelbarer Induktionswendemotor |
| EAC4R-D20-AZAKD-3 | Linearzylinder-Treiber Kombination |
| EAC4R-E10-AZAKD-3 | Linearzylinder-Treiber Kombination |
| EAC4R-E15-AZAKD-3 | Linearzylinder-Treiber Kombination |
| EAC4R-E25-AZAKD-3 | Linearzylinder-Treiber Kombination; |
| EAC4R-E30-AZAKD-3 | Linearzylinder-Treiber Kombination |
| NX45AA-1 | Tuning-less AC servo motor unit NX series |
| NX45AA-2 | Tuning-less AC servo motor unit NX series |
| NX45AA-3 | Tuning-less AC servo motor unit NX series |
| NX45AC-1 | Tuning-less AC servo motor unit NX series |
| NX45AC-2 | Tuning-less AC servo motor unit NX series |
| NX45AC-3 | Tuning-less AC servo motor unit NX series |
| NX45MA-1 | Tuning-less AC servo motor unit NX series |
| NX45MA-2 | Tuning-less AC servo motor unit NX series |
| NX45MA-3 | Tuning-less AC servo motor unit NX series |
| NX45MC-1 | Tuning-less AC servo motor unit NX series |
| NX45MC-2 | Tuning-less AC servo motor unit NX series |
| NX45MC-3 | Tuning-less AC servo motor unit NX series |
| NX65AA-PS5-1 | Tuning-less AC servo motor unit NX series |
| NX65AA-PS5-2 | Tuning-less AC servo motor unit NX series |
| NX65AA-PS5-3 | Tuning-less AC servo motor unit NX series |
| NX65AA-PS10-1 | Tuning-less AC servo motor unit NX series |
| NX65AA-PS10-2 | Tuning-less AC servo motor unit NX series |
| NX65AA-PS10-3 | Tuning-less AC servo motor unit NX series |
| NX65AA-PS25-1 | Tuning-less AC servo motor unit NX series |
| NX65AA-PS25-2 | Tuning-less AC servo motor unit NX series |
| NX65AA-PS25-3 | Tuning-less AC servo motor unit NX series |
| NX65AC-PS5-1 | Tuning-less AC servo motor unit NX series |
| NX65AC-PS5-2 | Tuning-less AC servo motor unit NX series |
| NX65AC-PS5-3 | Tuning-less AC servo motor unit NX series |
| NX65AC-PS10-1 | Tuning-less AC servo motor unit NX series |
| NX65AC-PS10-2 | Tuning-less AC servo motor unit NX series |
| NX65AC-PS10-3 | Tuning-less AC servo motor unit NX series |
| NX65AC-PS25-1 | Tuning-less AC servo motor unit NX series |
| NX65AC-PS25-2 | Tuning-less AC servo motor unit NX series |
| NX65AC-PS25-3 | Tuning-less AC servo motor unit NX series |
| NX65MA-PS5-1 | Tuning-less AC servo motor unit NX series |
| NX65MA-PS5-2 | Tuning-less AC servo motor unit NX series |
| NX65MA-PS5-3 | Tuning-less AC servo motor unit NX series |
| NX65MA-PS10-1 | Tuning-less AC servo motor unit NX series |

| Product | Description |
|--------------------------------|---|
| NX65MA-PS10-2 | Tuning-less AC servo motor unit NX series |
| NX65MA-PS10-3 | Tuning-less AC servo motor unit NX series |
| NX65MA-PS25-1 | Tuning-less AC servo motor unit NX series |
| NX65MA-PS25-2 | Tuning-less AC servo motor unit NX series |
| NX65MA-PS25-3 | Tuning-less AC servo motor unit NX series |
| NX65MC-PS5-1 | Tuning-less AC servo motor unit NX series |
| NX65MC-PS5-2 | Tuning-less AC servo motor unit NX series |
| NX65MC-PS5-3 | Tuning-less AC servo motor unit NX series |
| NX65MC-PS10-1 | Tuning-less AC servo motor unit NX series |
| NX65MC-PS10-2 | Tuning-less AC servo motor unit NX series |
| NX65MC-PS10-3 | Tuning-less AC servo motor unit NX series |
| NX65MC-PS25-1 | Tuning-less AC servo motor unit NX series |
| NX65MC-PS25-2 | Tuning-less AC servo motor unit NX series |
| NX65MC-PS25-3 | Tuning-less AC servo motor unit NX series |
| NX410AA-1 | Tuning-less AC servo motor unit NX series |
| NX410AA-2 | Tuning-less AC servo motor unit NX series |
| NX410AA-3 | Tuning-less AC servo motor unit NX series |
| NX410AC-1 | Tuning-less AC servo motor unit NX series |
| NX410AC-2 | Tuning-less AC servo motor unit NX series |
| NX410AC-3 | Tuning-less AC servo motor unit NX series |
| NX410MA-1 | Tuning-less AC servo motor unit NX series |
| NX410MA-2 | Tuning-less AC servo motor unit NX series |
| NX410MC-1 | Tuning-less AC servo motor unit NX series |
| NX410MA-3 | Tuning-less AC servo motor unit NX series |
| NX410MC-2 | Tuning-less AC servo motor unit NX series |
| NX410MC-3 | Tuning-less AC servo motor unit NX series |
| NX610AA-PS5-1 | Tuning-less AC servo motor unit NX series |
| NX610AA-PS5-2 | Tuning-less AC servo motor unit NX series |
| NX610AA-PS5-3 | Tuning-less AC servo motor unit NX series |
| NX610AA-PS10-1 | Tuning-less AC servo motor unit NX series |
| NX610AA-PS10-2 | Tuning-less AC servo motor unit NX series |
| NX610AA-PS10-3 | Tuning-less AC servo motor unit NX series |
| NX610AA-PS25-1 | Tuning-less AC servo motor unit NX series |
| NX610AA-PS25-2 | Tuning-less AC servo motor unit NX series |
| NX610AA-PS25-3 | Tuning-less AC servo motor unit NX series |
| NX610AC-PS5-1 | Tuning-less AC servo motor unit NX series |
| NX610AC-PS5-2 | Tuning-less AC servo motor unit NX series |
| NX610AC-PS5-3 | Tuning-less AC servo motor unit NX series |
| NX610AC-PS10-1 | Tuning-less AC servo motor unit NX series |
| NX610AC-PS10-2 | Tuning-less AC servo motor unit NX series |
| NX610AC-PS10-3 | Tuning-less AC servo motor unit NX series |
| NX610AC-PS25-1 | Tuning-less AC servo motor unit NX series |
| NX610AC-PS25-2 | Tuning-less AC servo motor unit NX series |
| NX610AC-PS25-3 | Tuning-less AC servo motor unit NX series |
| NX610MA-PS5-1 | Tuning-less AC servo motor unit NX series |

| Product | Description |
|--------------------------------|---|
| NX610MA-PS5-2 | Tuning-less AC servo motor unit NX series |
| NX610MA-PS5-3 | Tuning-less AC servo motor unit NX series |
| NX610MA-PS10-1 | Tuning-less AC servo motor unit NX series |
| NX610MA-PS10-2 | Tuning-less AC servo motor unit NX series |
| NX610MA-PS10-3 | Tuning-less AC servo motor unit NX series |
| NX610MA-PS25-1 | Tuning-less AC servo motor unit NX series |
| NX610MA-PS25-2 | Tuning-less AC servo motor unit NX series |
| NX610MA-PS25-3 | Tuning-less AC servo motor unit NX series |
| NX610MC-PS5-1 | Tuning-less AC servo motor unit NX series |
| NX610MC-PS5-2 | Tuning-less AC servo motor unit NX series |
| NX610MC-PS5-3 | Tuning-less AC servo motor unit NX series |
| NX610MC-PS10-1 | Tuning-less AC servo motor unit NX series |
| NX610MC-PS10-2 | Tuning-less AC servo motor unit NX series |
| NX610MC-PS10-3 | Tuning-less AC servo motor unit NX series |
| NX610MC-PS25-1 | Tuning-less AC servo motor unit NX series |
| NX610MC-PS25-2 | Tuning-less AC servo motor unit NX series |
| NX610MC-PS25-3 | Tuning-less AC servo motor unit NX series |
| NX620AA-1 | Tuning-less AC servo motor unit NX series |
| NX620AA-2 | Tuning-less AC servo motor unit NX series |
| NX620AA-3 | Tuning-less AC servo motor unit NX series |
| NX620AC-1 | Tuning-less AC servo motor unit NX series |
| NX620AC-2 | Tuning-less AC servo motor unit NX series |
| NX620MA-1 | Tuning-less AC servo motor unit NX series |
| NX620MA-2 | Tuning-less AC servo motor unit NX series |
| NX620MA-3 | Tuning-less AC servo motor unit NX series |
| NX620MC-1 | Tuning-less AC servo motor unit NX series |
| NX620MC-2 | Tuning-less AC servo motor unit NX series |
| NX620MC-3 | Tuning-less AC servo motor unit NX series |
| NX640AS-1 | Tuning-less AC servo motor unit NX series |
| NX640AS-2 | Tuning-less AC servo motor unit NX series |
| NX640AS-3 | Tuning-less AC servo motor unit NX series |
| NX640MS-1 | Tuning-less AC servo motor unit NX series |
| NX640MS-2 | Tuning-less AC servo motor unit NX series |
| NX640MS-3 | Tuning-less AC servo motor unit NX series |
| NX810AA-J5-1 | Tuning-less AC servo motor unit NX series |
| NX810AA-J5-2 | Tuning-less AC servo motor unit NX series |
| NX810AA-J5-3 | Tuning-less AC servo motor unit NX series |
| NX810AA-J10-1 | Tuning-less AC servo motor unit NX series |
| NX810AA-J10-2 | Tuning-less AC servo motor unit NX series |
| NX810AA-J10-3 | Tuning-less AC servo motor unit NX series |
| NX810AA-J25-1 | Tuning-less AC servo motor unit NX series |
| NX810AA-J25-2 | Tuning-less AC servo motor unit NX series |
| NX810AA-J25-3 | Tuning-less AC servo motor unit NX series |
| NX810AC-J5-1 | Tuning-less AC servo motor unit NX series |
| NX810AC-J5-2 | Tuning-less AC servo motor unit NX series |

| Product | Description |
|-------------------------------|---|
| NX810AC-J5-3 | Tuning-less AC servo motor unit NX series |
| NX810AC-J10-1 | Tuning-less AC servo motor unit NX |
| NX810AC-J10-2 | Tuning-less AC servo motor unit NX series |
| NX810AC-J10-3 | Tuning-less AC servo motor unit NX |
| NX810AC-J25-1 | Tuning-less AC servo motor unit NX |
| NX810AC-J25-2 | Tuning-less AC servo motor unit NX |
| NX810AC-J25-3 | Tuning-less AC servo motor unit NX |
| NX810MA-J5-1 | Tuning-less AC servo motor unit NX |
| NX810MA-J5-2 | Tuning-less AC servo motor unit NX |
| NX810MA-J5-3 | Tuning-less AC servo motor unit NX |
| NX810MA-J10-1 | Tuning-less AC servo motor unit NX |
| NX810MA-J10-2 | Tuning-less AC servo motor unit NX |
| NX810MA-J10-3 | Tuning-less AC servo motor unit NX |
| NX810MA-J25-1 | Tuning-less AC servo motor unit NX |
| NX810MA-J25-2 | Tuning-less AC servo motor unit NX |
| NX810MA-J25-3 | Tuning-less AC servo motor unit NX |
| NX810MC-J5-1 | Tuning-less AC servo motor unit NX |
| NX810MC-J5-2 | Tuning-less AC servo motor unit NX |
| NX810MC-J5-3 | Tuning-less AC servo motor unit NX |
| NX810MC-J10-1 | Tuning-less AC servo motor unit NX |
| NX810MC-J10-2 | Tuning-less AC servo motor unit NX |
| NX810MC-J10-3 | Tuning-less AC servo motor unit NX |
| NX810MC-J25-1 | Tuning-less AC servo motor unit NX |
| NX810MC-J25-2 | Tuning-less AC servo motor unit NX |
| NX810MC-J25-3 | Tuning-less AC servo motor unit NX |
| NX820AA-J5-1 | Tuning-less AC servo motor unit NX series |
| NX820AA-J5-2 | Tuning-less AC servo motor unit NX |
| NX820AA-J5-3 | Tuning-less AC servo motor unit NX |
| NX820AA-J10-1 | Tuning-less AC servo motor unit NX |
| NX820AA-J10-2 | Tuning-less AC servo motor unit NX |
| NX820AA-J10-3 | Tuning-less AC servo motor unit NX |
| NX820AA-J25-1 | Tuning-less AC servo motor unit NX |
| NX820AA-J25-2 | Tuning-less AC servo motor unit NX |
| NX820AA-J25-3 | Tuning-less AC servo motor unit NX |
| NX820AC-J5-1 | Tuning-less AC servo motor unit NX |
| NX820AC-J5-2 | Tuning-less AC servo motor unit NX series |
| NX820AC-J5-3 | Tuning-less AC servo motor unit NX |
| NX820AC-J10-1 | Tuning-less AC servo motor unit NX |
| NX820AC-J10-2 | Tuning-less AC servo motor unit NX |
| NX820AC-J10-3 | Tuning-less AC servo motor unit NX |
| NX820AC-J25-1 | Tuning-less AC servo motor unit NX |
| NX820AC-J25-2 | Tuning-less AC servo motor unit NX |
| NX820AC-J25-3 | Tuning-less AC servo motor unit NX |
| NX820MA-J5-1 | Tuning-less AC servo motor unit NX |
| 2IK6GN-CW2E | induction motor |

| Product | Description |
|------------------------------|---------------------------|
| 3IK15GN-CW2E | induction motor |
| 2GN15K | Induction Motor |
| 2GN100K | |
| 2GN12.5K | Gear Head |
| 2GN120K | |
| 2GN18K | |
| 2GN25K | Gear Head |
| 2GN3.6K | |
| 2GN30K | |
| 2GN3K | |
| 2GN50K | Gear Head |
| 2GN5K | |
| 2GN60K | |
| 2GN6K | gear head |
| 2GN7.5K | |
| 2GN90K | |
| 2GN9K | |
| 3GN100K | |
| 3GN12.5K | |
| 3GN120K | |
| 3GN150K | |
| 3GN15K | Gearhead parallel shaft |
| 3GN180K | |
| 3GN18K | Gearhead |
| 3GN25K | |
| 3GN3.6K | |
| 3GN30K | Gear head |
| 3GN3K | Transmission for AC motor |
| 3GN50K | |
| 3GN5K | |
| 3GN60K | |
| 3GN6K | |
| 3GN90K | |
| 4GN100K | Induction motor |
| 4GN12.5K | |
| 4GN120K | Gear head |
| 4GN150K | Induction Motor |
| 4GN15K | gear head |
| 4GN180K | Gearboxes for AC motors |
| 4GN18K | gearboxes for AC motors; |
| 4GN25K | Gear Head |
| 4GN36K | AC motor gearboxes |
| 4GN30K | gear head |
| 4GN3K | Transmission for AC motor |
| 4GN60K | reducer |

| Product | Description |
|--|-----------------------------|
| 4GN6K | |
| 4GN7.5K | Gear Head |
| 4GN90K | |
| 4GN9K | gears for AC motors; |
| 4IK25GN-A replaced by 4IK25GN-AW2J | |
| 4IK25GN-AT | induction motor |
| 4IK25GN-CT | induction motor |
| 4IK25GN-SM | |
| 4IK25GN-ST | |
| 4IK25GN-ST2 | |
| 5IK40GN-A obsolete, replaced by 5IK40GN-AW2U and 5GN18KA | |
| 5IK40GN-AT | Induction motor |
| 5IK40GN-C | |
| 5IK40GN-CT | |
| 5IK40GN-SW2T | induction motor |
| 5IK40GN-SM | |
| 5IK40GN-ST | |
| 5IK40GN-ST2 | |
| 5IK40GN-UT2 obsolete, replaced by 5IK40GN-UW2T2 | |
| 5IK60GU-AF | Induction motor |
| 5IK60GU-ATF | |
| 5IK60GU-CTF | |
| 5IK60GU-SF | |
| 5IK60GU-ST2F | Motor |
| 5IK60GU-STF | |
| 5IK40GN-AUL | |
| 5RK40GN-A | AC STANDARD MOTOR |
| 5RK40GN-AM | |
| 5RK40GN-AT | |
| 5RK40GN-C | |
| 5RK40GN-CM | |
| 5RK40GN-CT | |
| MB10V-B | |
| MB1255-D | |
| MB1255-T | |
| MB1665-B | |
| MB1665-D | |
| MB1665-T | AC Centrifugal Fan / Blower |
| MB520-D | |
| MB630-B | |
| MB840-D | |
| MB840-T | |
| MB8Z-BUL | |

| Product | Description |
|-----------------------------|--|
| MU1025L-11 | |
| MU1025S-11 | |
| MU1025S-41 | |
| MU1025S-51 | |
| MU1225M-11 | |
| MU1225M-21 | |
| MU1225M-41 | |
| MU1225M-51 | |
| MU1225S-11 | Electrical Enclosure Cooling Fan |
| MU1225S-21 | |
| MU1225S-41 | |
| MU1225S-51 | |
| MU1238A-11B | |
| MU1238A-21B | |
| MU1238A-41B | fan |
| MU1238A-51B | |
| MU1238B-11B | |
| MU1238B-21B | |
| MU1238B-41B | |
| MU1238B-51B | |
| MU1238L-11B | |
| MU1238L-21B | |
| MU1238L-41B | |
| MU1238L-51B | |
| MU1428S-11 | |
| MU1428S-41 | |
| MU1428S-51 | |
| MU825L-13 | |
| MU825S-13 | |
| MU825S-23 | |
| MU825S-43 | |
| MU825S-53 | |
| MU925M-11 | |
| MU925M-21 | |
| MU925M-41 | |
| MU925M-51 | |
| MU925S-11 | |
| MU925S-21 | AC Propeller Fan MU Series Standard Type |
| MU925S-41 | Heat measure fan |
| MU925S-51 | |
| SOL2M4 | |
| SOL3M5 | |
| SOL4M5 | |
| SOL5M6 | |
| SOL5M8 | Mounting Brackets |

| Product | Description |
|---|-------------|
| SS21L | |
| SS21M | |
| SS22L | |
| SS22M | |
| T-MU1238A-11-GP | |
| T-MU1238A-21-GP | |
| T-MU1238A-41-GP | |
| T-MU1238A-51-GP | |
| T-MU1238B-11-GP | |
| T-MU1238B-21-GP | |
| T-MU1238B-41-GP | |
| T-MU1238B-51-GP | |
| T-MU1238L-11-GP | |
| T-MU1238L-21-GP | |
| T-MU1238L-41-GP | |
| T-MU1238L-51-GP | |
| T-MU825L-13-G | |
| T-MU825S-13-G | |
| T-MU825S-23-G | |
| T-MU825S-43-G | |
| T-MU825S-53-G | |
| T-MU925M-11-GP | |
| T-MU925M-21-GP | |
| T-MU925M-41-GP | |
| T-MU925M-51-GP | |
| T-MU925S-11-GP | |
| T-MU925S-21-GP | |
| T-MU925S-41-GP | |
| T-MU925S-51-GP | |
| US206-001 | |
| US206-002 | |
| US206-401 | |
| US206-402 | |
| US425-001 | |
| US425-401 | |
| US425-402 | |
| US540-001 | |
| US540-002 | |
| US540-401 | |
| US540-402 alternative US540-402E2 | |
| MC120304S | |
| MC120404C2 | |
| MC120404S | |
| MC120405C2 | |
| MC120405S | |

| Product | Description |
|-----------------------------|-------------|
| MC120505C2 | |
| MC120505S | |
| MC120506S | |
| MC160405S | |
| MC160406S | |
| MC160505S | |
| MC160506C2 | |
| MC160506S | |
| MC160508S | |
| MC160606S | |
| MC160608S | |
| MC200505S | |
| MC200506C2 | |
| MC200506S | |
| MC200508C2 | |
| MC200508S | coupling |
| MC200606AC2 | coupling |
| MC200606AS | coupling |
| MC200606C2 | coupling |
| MC200606S | coupling |
| MC200608C2 | coupling |
| MC200608S | coupling |
| MC200610S | coupling |
| MC2006A08C2 | coupling |
| MC2006A08S | coupling |
| MC200808C2 | coupling |
| MC200808S | coupling |
| MC200810S | coupling |
| MC250506C2 | coupling |
| MC250506S | coupling |
| MC250606AC2 | coupling |
| MC250606AS | coupling |
| MC250606C2 | coupling |
| MC250606S | coupling |
| MC250608C2 | coupling |
| MC250608S | coupling |
| MC250610C2 | coupling |
| MC250610S | |
| MC2506A08C2 | coupling |
| MC2506A08S | coupling |
| MC2506A10C2 | coupling |
| MC2506A10S | coupling |
| MC250808C2 | coupling |
| MC250808S | coupling |
| MC250810C2 | coupling |

| Product | Description |
|-----------------------------|-------------|
| MC250810S | coupling |
| MC250812S | coupling |
| MC251010C2 | coupling |
| MC251010S | coupling |
| MC251012S | coupling |
| MC320606AC2 | coupling |
| MC320606AS | coupling |
| MC320608C2 | coupling |
| MC320608S | coupling |
| MC3206A08C2 | coupling |
| MC3206A08S | coupling |
| MC3206A10C2 | coupling |
| MC3206A10S | coupling |
| MC320808C2 | coupling |
| MC320808S | coupling |
| MC320810C2 | coupling |
| MC320810S | coupling |
| MC320812C2 | coupling |
| MC320812S | coupling |
| MC321010C2 | coupling |
| MC321010S | coupling |
| MC321012C2 | coupling |
| MC321012S | coupling |
| MC321014C2 | coupling |
| MC321014S | coupling |
| MC321214C2 | coupling |
| MC321214S | coupling |
| MC321414C2 | coupling |
| MC321414S | coupling |
| MC321416S | coupling |
| MC401014C2 | coupling |
| MC401014S | coupling |
| MC401214C2 | coupling |
| MC401214S | coupling |
| MC401414C2 | coupling |
| MC401414S | coupling |
| MC401416C2 | coupling |
| MC401416S | coupling |
| MC501214C2 | coupling |
| MC501214S | coupling |
| MC501414C2 | coupling |
| MC501414S | coupling |
| MC501416C2 | coupling |
| MC501416S | Coupling |
| MC501418C2 | coupling |

| Product | Description |
|---------------------------|---------------------------------|
| MC501418S | coupling |
| MCL200505 | Flexible coupling 5 mm I 5 mm |
| MCL200506 | Flexible coupling 5 mm I 6 mm |
| MCL200508 | Flexible coupling 5 mm I 8 mm |
| MCL200606 | Flexible coupling 6 mm I 6 mm |
| MCL200608 | Flexible coupling 6 mm I 8 mm |
| MCL200808 | Flexible coupling 8 mm I 8 mm |
| MCL300808 | Flexible coupling 8 mm I 8 mm |
| MCL300810 | Flexible coupling 8 mm I 10 mm |
| MCL300812 | Flexible coupling 8 mm I 12 mm |
| MCL301010 | Flexible coupling 10 mm I 10 mm |
| MCL301012 | Flexible coupling 10 mm I 12 mm |
| MCL301212 | Flexible coupling 12 mm I 12 mm |
| MCL401010 | Flexible coupling 10 mm I 10 mm |
| MCL401012 | Flexible coupling 10 mm I 12 mm |
| MCL401014 | Flexible Coupling |
| MCL401015 | Flexible coupling 10 mm I 15 mm |
| MCL401016 | Flexible coupling 10 mm I 16 mm |
| MCL401212 | Flexible coupling 12 mm I 12 mm |
| MCL401214 | Flexible coupling 12 mm I 14 mm |
| MCL401215 | Flexible coupling 12 mm I 15 mm |
| MCL401216 | Flexible coupling 12 mm I 16 mm |
| MCL401415 | Flexible coupling 14 mm I 15 mm |
| MCL401416 | Flexible coupling 14 mm I 16 mm |
| MCL401515 | Flexible coupling 15 mm I 15 mm |
| MCL401516 | Flexible coupling 15 mm I 16 mm |
| MCL401616 | flexible coupling |
| MCL551515 | Flexible coupling 15 mm I 15 mm |
| MCL551516 | Flexible coupling 15 mm I 16 mm |
| MCL551518 | Flexible coupling 15 mm I 18 mm |
| MCL551520 | Flexible coupling 15 mm I 20 mm |
| MCL551525 | Flexible coupling 15 mm I 25 mm |
| MCL551616 | flexible coupling |
| MCL551618 | Flexible coupling 16 mm I 18 mm |
| MCL551620 | flexible coupling |
| MCL551625 | flexible coupling |
| MCL551818 | Flexible coupling 18 mm I 18 mm |
| MCL551820 | Flexible coupling 18 mm I 20 mm |
| MCL551825 | Flexible coupling 18 mm I 25 mm |
| MCL651515 | |
| MCL651516 | coupling |
| MCL651518 | coupling |
| MCL651520 | coupling |
| MCL651525 | coupling |
| MCL651616 | |

| Product | Description |
|-----------------------------|---------------------------------|
| MCL651618 | coupling |
| MCL651620 | |
| MCL651625 | |
| MCL651818 | Flexible coupling 18 mm I 18 mm |
| MCL651820 | coupling |
| MCL651825 | coupling |
| MCS140405 | flexible coupling |
| MCS140406 | coupling |
| MCS140505 | coupling |
| MCS140506 | coupling |
| MCS140606 | coupling |
| MCS200505 | coupling |
| MCS200506 | coupling |
| MCS200508 | coupling |
| MCS200510 | coupling |
| MCS2005F04 | coupling |
| MCS200606 | coupling |
| MCS200608 | coupling |
| MCS200610 | coupling |
| MCS2006F04 | coupling |
| MCS200808 | coupling |
| MCS200810 | coupling |
| MCS201010 | coupling |
| MCS20F0408 | coupling |
| MCS20F0410 | coupling |
| MCS20F04F04 | Flexible coupling |
| MCS300606 | coupling |
| MCS300608 | coupling |
| MCS300610 | coupling |
| MCS300612 | coupling |
| MCS300614 | coupling |
| MCS300615 | coupling |
| MCS300616 | coupling |
| MCS3006F04 | coupling |
| MCS300808 | coupling |
| MCS300810 | coupling |
| MCS300812 | coupling |
| MCS300814 | coupling |
| MCS300815 | coupling |
| MCS300816 | coupling |
| MCS301012 | coupling |
| MCS301014 | |
| MCS301015 | coupling |
| MCS301016 | coupling |
| MCS301212 | coupling |

| Product | Description |
|-------------------------------|-------------------|
| MCS301214 | coupling |
| MCS301414 | coupling |
| MCS301415 | coupling |
| MCS301416 | coupling |
| MCS30F0408 | coupling |
| MCS30F0410 | coupling |
| MCS30F04F04 | coupling |
| MCS400808 | coupling |
| MCS400810 | coupling |
| MCS400812 | coupling |
| MCS400814 | coupling |
| MCS400815 | coupling |
| MCS400816 | coupling |
| MCS400818 EOL | coupling |
| MCS400820 | |
| MCS401010 | |
| MCS401012 | |
| MCS401014 | |
| MCS401015 | |
| MCS401016 | |
| MCS401018 | |
| MCS401020 | |
| MCS401212 | |
| MCS401214 | |
| MCS401215 | |
| MCS401216 | |
| MCS401218 | |
| MCS401220 | |
| MCS551212 | |
| MCS551214 | |
| MCS551215 | Flexible Coupling |
| MCS551216 | Flexible Coupling |
| MCS551218 | Flexible Coupling |
| MCS551220 | Flexible Coupling |
| MCS551222 | Flexible Coupling |
| MCS551224 | Flexible Coupling |
| MCS551414 | Flexible Coupling |
| MCS551415 | Flexible Coupling |
| MCS551416 | Flexible Coupling |
| MCS551418 | Flexible Coupling |
| MCS551420 | Flexible Coupling |
| MCS551422 | Coupling |
| MCS551424 | Flexible Coupling |
| MCS551518 | Flexible Coupling |
| MCS551618 | Flexible Coupling |

| Product | Description |
|--|--|
| MCS551818 | Flexible Coupling |
| MCS551820 | Flexible Coupling |
| MCS551822 | Flexible Coupling |
| MCS551824 | Flexible Coupling |
| MCS651618 obsolete | Flexible Coupling |
| MCS651818 | Flexible Coupling |
| MCS651820 | Flexible Coupling |
| MCS651822 | Flexible Coupling |
| MCS651824 | Flexible Coupling |
| MCS651825 | Flexible Coupling |
| MCS652020 | |
| MCS652022 | Flexible Coupling |
| MCS652024 | Accessories |
| MCS652025 | |
| MCV300814 | Flexible Coupling |
| MCV301014 | Flexible Coupling |
| MCV301214 | Flexible Coupling |
| MCV301414 | Flexible Coupling |
| MCV301415 | Flexible Coupling |
| 2GN100S | Getriebe für AC-Motoren; |
| 3GN100S | Getriebe für AC-Motoren; |
| 4GN50S | Gear head |
| 4IK25GC-50 | Induktionsmotor-Getriebe Kombination; |
| 5RK90A-CW2ME | Induktionswendemotor; |
| 5RK90A-CW2MJ (1-Phasen 200 VAC, 50/60 Hz.) | Induktionswendemotor; |
| 5IK90GU-STF | induction motor |
| 5GU30KB | Parallel axis GU-KB gearhead for small AC motors |
| 4IK25RGN-AW2U | |
| 4IK25GN-UW2T2 | Induction motor |
| 5GN50S | Getriebe für AC-Motoren; |
| 4IK25GN-SW2 | induction motor |
| 4IK25GN-UW2 | Induktionsmotor; |
| 4GN100S | Getriebe für AC-Motoren; |
| CRD5107P | drivers |
| 2RK6GN-CW2L2 | Reversible Motor |
| 4IK25A-SW2T | 3 phase induction Motor |
| 2GN-10XK | |
| 4IK25GN-AW2J | |
| 3504D22G04 | Motor |
| 5GN50K | GN Gearhead Parallel Shaft |
| 5GU3KB | spur gear impellers |
| MSS540-401W2J | |
| MDS1225-12M(Obsolete.replaced by MDA1225-12) | DCFAN |

| Product | Description |
|--|--|
| MDA1225-12 | DCFAN |
| PK299DW | |
| 4GN75RH + 4IK25GN-CW | |
| 4IK25GN-CW2J | induction motor |
| 4GN75RH | Right-angle AC motors |
| BLHM5100KC-GFS | Brushless DC motor |
| CRD5114P | |
| 4GN50K | |
| BLUM220-GFS | BLDC motor |
| PKE564AC-HS100 | Stepping motor gear combination |
| GFS2G5FR | Hollow shaft flat gear |
| 5IK60VJST2-50 | Induction motor gearbox combination of the KIIS series |
| 3GN3S | Transmission for AC motor |
| 4GN3S | Transmission for AC motor |
| CC051F-USB | Programming cable |
| AR46ACD-3 | Stepping motor driver combination |
| NETC02-CC | Network converter |
| CC100VAF | Motor connecting cable |
| CC050VAF | Motor connecting cable |
| BLV620KM30F-2 | motor-gearbox-driver combination; |
| BLV620KM20F-2 | engine-transmission driver combination; |
| CC15D2 | signal cable |
| PK264JDA | 2-Phase Stepper Motor |
| EAC6R-D10-ARMCD-3 | MOTOR CONTROLLER |
| NETC01-CC | NETWORK CONVERTER |
| BMUD60-A | CONTROLLER |
| MRS16-E | cooling fan |
| ES01 | MOTOR DRIVER |
| BMUD120-A | MOTOR CONTROLLER |
| VSI540A2-7.5U | AC-SPEED CONTROL MOTOR |
| 3RK15GN-CW2E | Reversible Motor |
| 2SJ2A-AA-C1 discontinued | Motor |
| BLH015K-5 | |
| 5IK40GN-CW2E | Induction Motor |
| 5IK40GN-CW2J | Induction Motor |
| 5GU180RH | Gearhead - Orthogonal Solid/Hollow Shaft |
| 4GN15KF | Getriebe für AC-Motoren |
| USM425-402W2 | US series variable speed AC motor |
| SB50W | Standard compatible brake pack |
| 5TK20GN-CW2E | Motor |
| TMP-1 | Torque motor controller |
| 4GN25S | |
| DG85R-ARACD2-3 | Rotary Actuator |
| EAS4X-D045-ARMCD-3 | Linear Slider |
| CC051F-USB | Programming Cable |

| Product | Description |
|------------------------------------|--|
| CC050VAFB | Connector with cabel |
| 4IK25GN-SW2L | Induktionsmotor |
| CRK543AP-T30 | Schrittmotor-Getriebe-Treiber Kombination |
| 3GN25S | |
| 5GE3.6S | |
| 5IK60GE-SW2M | Induktionsmotor |
| CC100VAR2 | |
| DG60-ARAK2 | Hohlwellen Rundtisch-Treiber Kombination |
| RKS569BC-3 | Schrittmotor-Treiber-Kombination |
| 5GE36RH | Hohlwellenflachgetriebe |
| CC010VA2R2 | |
| CC100VA2F2 | Motor-Verbindungskabel |
| C-MU1238B-41B-PEMG | axial fan |
| DG60-ARAK2-3 | |
| 5GU25KB | gear head |
| 5GU12.5K | Gear head |
| US315-402E2 | |
| US540-402E2 | |
| 4IK25RGN-CW2J | Drehzahlregelbarer Induktionsmotor |
| 5IK40GN-UW2T2 | induction motor |
| 5IK60SW-5 | |
| MCV150506 | flexible coupling |
| PKP233U12B-L | STEPPING MOTOR |
| PKP243U09A-SG9-L | stepper motor |
| PKP244U12B-L | stepper motor |
| PKP245U12A-L | stepper motor |
| PKP246U12A-L | stepper motor |
| 4IK25A-CW2E | Induction Motor |
| 4RK25GN-CW2E | World-K series induction reversible motor; for transmission installation |
| BLHM5100KC-GFS | BLDC motor from the BLH series |
| 4IK25GN-A | |
| 5IK60GU-CWE | |
| 5IK60GU-CWJ | |
| 5GU7.5KB | gear head |
| 4RK25GN-AW2TJ | Motor |
| BLEM512-A | |
| BXM5120-GFS | Brushless Motor |
| USM590-502W-1 | AC Speed Control Motor |
| 5GU3.6KB | Parallel Shaft Gearheads |
| T-MDE925-24L-G | Fan motor set |
| PKP243D15A-SG18-L | Stepper Motor |
| CVD215BR-K | CVD 2-Phase Bipolar Driver with Mounting Plate |
| PKP243U09A | Motor |
| 5RK90GE-CW3TE | Reversible motor |
| 5GE15RH | |

| Product | Description |
|--|--|
| 3IK15GN-CW2J | Induction motor (World K Series Motor Unit) |
| 5GU3.6K | Gear head |
| 5IK90GU-ST2F | Induction motor |
| BLV620KM30F-1 | |
| LC2B06E | |
| 4GN30S | |
| 3GV150B | Gear head |
| 3IK15GV-GC | |
| CH15BFAUL | |
| CHC3821AUL (pack 1x10 pcs) | CONDENSER COVER |
| PKP246U12A-R2EL-L | stepping motor |
| 4IK25A-GC | Motor |
| 0IK3GN-B | |
| 2GN50S | Motor |
| 4GN30KA | Gearbox for AC motors |
| GFS5G50FR | Hollow shaft flat gear head GFS FR Mounting angle 90mm |
| BLH5100KC-GFS | Brushless motor |
| CC02AXH2 | Connection cable |
| US2-560EC-100-3 | |
| TM520A-5SJ | Torque motor with power control unit |
| PKP233D15A | Stepper motor |
| PKP233D23A | |
| PKP223D15A2 | stepping motor |
| PKP268D28A2 | stepper motor |
| BH6G2-5 | |
| CC05BLE | CONNECTION CABLE |
| 5IK60GE-SW2T | induction motor |
| 5GN36RA | Orthogonal Shaft Solid and Hollow Gear Heads for Small AC Motors |
| T-MRS25-B-G | Cooling FAN |
| 3RK15A-CW2E | Induction reversible motor |
| GFS4G15 | Gear head |
| BLHM450KC-15 (BLHM450KC-GFS + GFS4G15) | BLDC Motor Gearbox Combination BLH Series |
| 4RK25GN-CW2ME | Induction Motor |
| 5GE6S | Gearbox |
| 5GU120KB | |
| 5GU180KB | |
| SCM560JC-180 | DSC Series AC Motor Transmission Combination |
| SCM560EC-180 | DSC Series AC Motor Transmission Combination |
| DSCD60JC | DSC Series Drivers |
| DSCD60EC | DSC Series Drivers |
| CC03SC | DSC/US2 Series Connecting Cable |
| 050535-03 / SMK014K-AA-C1 | |
| BLH2D50-K | BLH series driver |
| PK299EAT | step motor |

| Product | Description |
|---------------------------------|--|
| BMUD120-C2 | BMU Series Drivers |
| 5IK100VGVR-EST2 | K2S series AC motor |
| 5GVR18B | Motor |
| 5GU15KB | Ratio 15:1 gearbox |
| US2D90-EC-CC | |
| CH45BFAUL | |
| 5IK60RGU-AWJ | Speed adjustable induction motor |
| 5GU6K | Spur gear |
| PKP244D15A2 | STEPPER MOTOR |
| CVD228BR-K | STEPPER MOTOR DRIVER |
| 3SK10GN-AUL | |
| 5RK40GN-AW2MU | |
| 5GN75S | Gearhead - Parallel Shaft |
| MRS16-DTA | HEAT MEASURES FAN |
| T-MRS16-DTAF | HEAT MEASURES FAN |
| BLED12S | |
| BLEM512-GFS | Brushless DC Motor |
| GFS5G20FR | |
| 3GN3KA | |
| 5RK60GU-AF | |
| 5RK40RGN-A | |
| M315-401 | |
| 5IK150A-TW2T | Induction motor |
| 3RK15RGN-C | |
| MB1040-D | Centrifugal fan |
| CRD5114PB | Stepper motor driver |
| LHS003CC | cable set |
| 4IK25GN-SW2T | World-K series induction motor; |
| GFS5G200FR | GFS Gearhead Flat Hollow Shaft (200:1) |
| GFS2G50FR | |
| 4GN12.5S | AC motor gearboxes |
| BLHM450KC-GFS | motor |
| DSC-U | speed controller |
| 5GU5K | |
| PKP268D28A | |
| 4IK25GN-CW2E | Induction Motor |
| LC2B06C | Motor cable |
| BLHM230KC-GFS | Brushless DC Motor |
| GFS2G30 | Gear Head Single Unit for Combination |
| 4RK25GN-AW2U | |
| 5RK60RGU-CWE | |
| PK2913DW | Stepper Motor |
| ARM66AC | STEPPING MOTOR |
| ARM46AC | STEPPING MOTOR |
| N63015 | |

| Product | Description |
|-------------------------------------|--|
| BLM5120HP-GFV | |
| 4GV120B | Combi gear head unit |
| 2RK6GN-CW2MBE | AC MAGNETIC BRAKE MOTOR |
| 5GN15S | |
| 5IK90GE-UW2T2 | geared motor |
| 5GE9S | Gear head |
| 4IK25GN-AW2TU | AC geared motor / gearmotor |
| 4TK10GN-CW2E | |
| D6CL-8.0F | DAMPER |
| PKP264D28B-SG18-L | STEPPER motor |
| 5GU30KA | |
| US560-02CT | motor |
| 4GN10XK | |
| BLM230HP-GFV | BLDC motor |
| 4GN15S | Gearboxes for AC motors |
| 5GE5S | AC motor gearboxes |
| 5IK60GE-SW2 | |
| 5IK90GU-AWTU | induction motor |
| 5RK40RGN-AM | Magnetic Brake Speed Control Motor |
| PKP566FMN24A | High-torque stepper motor |
| CVD5BR-KR | |
| EZSM6RE050AZMK | |
| 5IK90GU-SF | Induction Motor K Series |
| 5IK60GE-SH / 5GE50S | Induction Motor |
| AM2-XA1 | Temperature switch for fan |
| AM2-XB1 | Temperature switch for heater |
| MRS16-DUL | Axial fan |
| 2IK5GN-AT | |
| 5IK60UAT2-9A | 60 W (1/12 HP) Induction Gear Motor (9:1 Gear Ratio, Single-Phase 110/115 VAC) |
| BLHD100K | DC MOTOR DRIVER |
| MRW18-TTA | propeller fan |
| 2RK6GN-CWTE | Motor |
| 5IK40GN-AW2U | |
| 5GN18KA | |
| PK296-02AA | |
| 5IK90GE-CW2TE | Induction motor |
| MRS18-TUL | AC Large Propeller Fan |
| 5IK40A-SW2T | |
| MCS301010 | Flexible coupling |
| PK566BW | Stepping motor |
| USM590-501W-1 | |
| BH6G2-15 | |
| BLM5120-GFV2 | |
| GFV5G15 | |

| Product | Description |
|---|---------------------------------|
| 0RK1GN-A | |
| FPW560S2-15 | |
| 5RK40GN-CWM out of production | |
| MSC-1 | |
| PKP268D42A2 | |
| 4GC25K | |
| CBI425R-702 | |
| BLM230HP-100S (BLM230HP-GFV +GFV2G100S) | BLDC motor gearbox combination |
| BLHM5100KC-A | BLH series BLDC motor; |
| ARM66MC | AR series stepper motor |
| ARD-S | AR series drivers |
| CC020VAFB | AR series connection cable set |
| 5IK40GN-SH | |
| 5GE18RH | |
| AZM98AC-TS30 | |
| CC020VZR | |
| CC020VZF | |
| BLHM015K-20 | Brushless motor |
| 5GU9KA | |
| PK245-01A | motor |
| 5IK60A-SW2 | Induction motor |
| 5IK90GU-SW | Induction Motor |
| 5GU3KA | GU Gearhead Parallel Shaft |
| US425-402E2 | speed control motor |
| 4GN25KE | |
| 4IK25GN-S | Induction motor |
| PK599-AE | PK series stepper motor |
| 4RK25RGN-C | motor |
| GFS4G10 | Helical gear |
| ARM69AK | Power Supply |
| ARM66 SAK-H100 | Stepping motor for unit |
| ARD-K | Driver |
| ARD-KD | Driver with Built-in Controller |
| 41K25A-SW2 | |
| CC020VA2R2 | input cable |
| AZM98MC-PS10 | Motor |
| PKP264D28A2-SG18 | |
| USM315-402W2 | AC speed control motor |
| 3IK15A-SW2 | Induction motor |
| 5IK60GU-SW | Induction motor |
| 5RK40GN-CW2ME | |
| SMK237A-A | motor |
| BLH2D30-K | drivers |
| 5IK90GE-SH | |

| Product | Description |
|--|--|
| BLV620K30F-1 | Brushless DC motor |
| BXM6400-GFS | Brushless DC Motor |
| GFS6G50FR | Gearhead |
| EPCR1201-2 | Surge suppression |
| 5RK60GU-CWM | |
| BLHM5100KCM-50FR | MOTOR-REDUCER |
| CC02BLH2R | INTERMEDIATE CABLE |
| BLMR5100KM-30FR-B | MOTOR-REDUCER |
| BLVD-KRD | DRIVE |
| CCM010B1AAF | INTERMEDIATE CABLE |
| LC03D06A | Supply cable for the main circuit |
| BLMR6200SKM-30FR-B | MOTOR-REDUCER |
| BLHM230KC-GFS / GFS2G20 | |
| PK2913-E4.0A | stepper motor |
| BLHM5100KCM-GFS | Brushless DC motor |
| FPW690S2-100 | Gear Motor |
| 2IK6GN-AW2J | induction motor |
| 2IK6GN-AW2U | induction motor |
| 2GN9S | Gearbox for AC motors |
| 4RK25GN-CW2J | World-K series induction reversible motor; for transmission installation |
| 5IK90A-DW2J | |
| OIK3GN-B | motor |
| 3IK15GN-AW2U | INDUCTION MOTOR |
| 5GN18K | transmission |
| 5GN30K | |
| BLH2D30-KD | Brushless DC motor |
| 5IK90GE-SW2 | 5IK90GE, 3-phase 4-pole AC motor clockwise, 90 W housing mounting |
| 5IK90GE-UW2 | induction motor |
| GFS6G100 | |
| 4GN180S | |
| PK268M-E2.0A | |
| EZSM4D050ARAC | Electric actuator |
| EZSM4RD015ARAC | Electric actuator |
| EZSM4E015ARAC | Electric actuator |
| ARD-CD | circuit |
| CC030VAF | Motor cable |
| PAES-SY | Sensor set |
| BLE2D60-C | Brushless motor |
| 3GN25KA | gearboxes for AC motors |
| BLEM23-GFS / GFS2G10 | Brushless DC Motor |
| 3GN15S | Gear head |
| 3IK15GC-60 | Motor |
| BLHM450KC-A / BLH2D50-K | |
| BLHM450KC-A / BLH2D50-KD | |
| BLHM450KC-A / BLH2D50-KR | |

| Product | Description |
|----------------------------------|---|
| 0GN30K | Parallel shaft gear head |
| DRSM60-05A4AZAK | Actuator |
| AZD-KD | Control Circuit |
| CC005VZR2 | Connection Cable |
| BLHM230K-50FR | |
| CC070KHBLB | Cable |
| AZD-KPN | Stepper motor driver |
| 3IK15GN-C | motor |
| 4RK25GV-UA | induction reversing motor |
| 4GV50B | gearbox |
| 5IK40RA-CW2J | Variable induction motor for speed controller ES02; |
| BMUD30-C2 | BMU series drivers; |
| GFV2G10S | BMU/BLE2 series gearbox; |
| CC020HBLB | connection cable for BLDC motors |
| SCM560GVH-EC | motor |
| GFV6G10S | Gears for BLDC motors |
| CC020VAF2 | Stepping motor AR series DC power input cable |
| 4GV50A | |
| 5RK40GN-CW2TJ | AC standard motor |
| CBI590-803T | AC standard motor |
| BLE2D30-C | Brushless DC Motor Driver |
| PKP223U09A2-R2EL | stepping motor |
| PKP235D15A-R2EL | stepping motor |
| 5GN60S | |
| 5RK90GU-CWTE | Motor |
| 5GU5KB | gear head |
| GFS6G30FR | Single hollow shaft flat gear |
| CC01BLV2 | PLUG CONNECTOR AND CABLE |