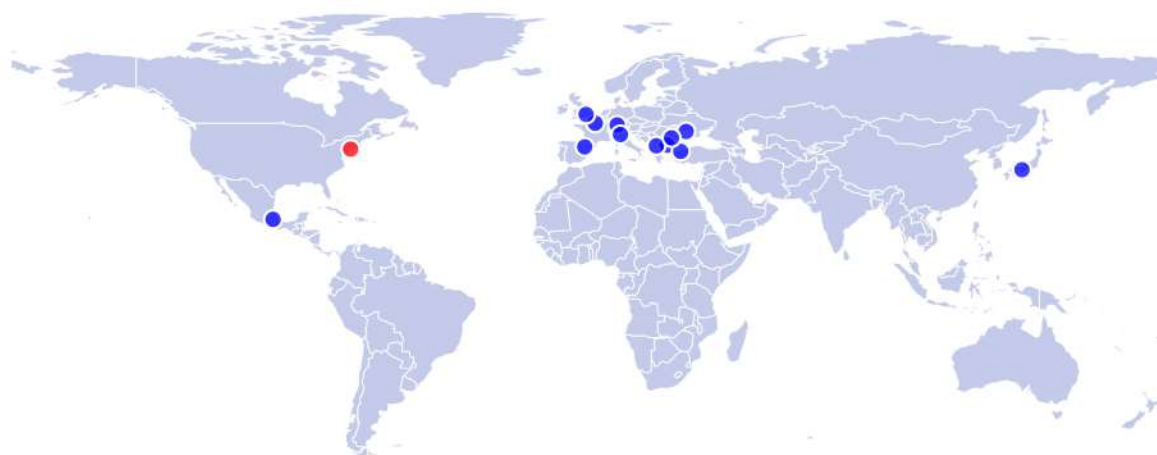




# ENAPART



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## Opkon

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### BRAND'S PRODUCTS

| Product                                                       | Description                                          |
|---------------------------------------------------------------|------------------------------------------------------|
| <a href="#">LPT-500-MB-5K-5</a>                               | Linear potentiometer                                 |
| <a href="#">ELPT 250 D V10</a>                                | Linear Encoders                                      |
| <a href="#">LPC-500-D-10K</a>                                 | Linear Potentiometer                                 |
| <a href="#">LPH300 D10K</a>                                   | Pontezimetro linear                                  |
| <a href="#">LPM 100</a>                                       | Linear potentiometer                                 |
| <a href="#">RTL 500</a>                                       | Linear Potentiometer                                 |
| <a href="#">MLR-B5 320CL T20 LD 1Z V1 9G</a>                  | Magnetic Linear Incremental Position Transducer rule |
| <a href="#">MLR-B5 320CR T20 LD 1Z V1 9G, SN320130B1218DU</a> |                                                      |
| <a href="#">MLR-B5 320CR T20 LD 1Z V1 9G</a>                  | MLR Model Lineer Enkoder                             |
| <a href="#">LPT 125 D5 K</a>                                  | Linear potentiometer                                 |
| <a href="#">LPH-1250-D10K</a>                                 | TRANSDUCER                                           |
| <a href="#">LPT375</a>                                        | NATIONAL SQUARE LINEAR POTENTIOMETER                 |
| <a href="#">LPT1000</a>                                       |                                                      |
| <a href="#">MLR-B5 400CR T20 LD 1Z V1 9G</a>                  |                                                      |
| <a href="#">MLR-B5 400CL T20 LD 1ZV1 9G</a>                   |                                                      |
| <a href="#">ELPC-400-D-V10-C2</a>                             | Linear Encoder                                       |
| <a href="#">MLR-B5 370R T20 LD 1Z V1 9H</a>                   | INCREMENTAL POSITION TRANSDUCER MAGNETIC LINEAR      |
| <a href="#">300-111111-89</a>                                 |                                                      |
| <a href="#">LPT-1250 D 5K</a>                                 | Linear potentiometer                                 |
| <a href="#">OP LP2B</a>                                       | Position Controller                                  |
| <a href="#">ELPC-300</a>                                      | Lineer potentiometer                                 |
| <a href="#">ELPC-700</a>                                      | Lineer potentiometer                                 |
| <a href="#">MRV 50AR8 ANL 5V90 VO V2 2m5 RD</a>               |                                                      |
| <a href="#">MRV 50AR8 ANL 5V360 VO V2 2m5 RD</a>              |                                                      |
| <a href="#">NOC-S500-2MWT / (PRI 50R5 LD 500 Z V1 2M</a>      | Optic Rotary Encoder                                 |
| <a href="#">MPS-B5 320 T20 LD 4Z V1 9G-220</a>                | Magnetic Linear Incremental Encoder                  |
| <a href="#">ELPC-50 mm</a>                                    |                                                      |
| <a href="#">PRI 50 TP 100 Z V3 8M</a>                         | incremental encoder                                  |
| <a href="#">PRI 58A HLD 1024 Z V1 2M5</a>                     | Encoder                                              |
| <a href="#">LPM200</a>                                        | Linear Resistive Position Transducer                 |
| <a href="#">LPT300</a>                                        |                                                      |
| <a href="#">ELPT 75 D (4-20mA) C1</a>                         | Linear Potentiometer                                 |
| <a href="#">ELPT30 (4-20mA)</a>                               |                                                      |
| <a href="#">LPT 200 D 10 K</a>                                | LINEAR TRANSDUSER                                    |
| <a href="#">LPT1250</a>                                       |                                                      |
| <a href="#">MPS-B5 520 T20 LD 4Z V1 9H</a>                    | linear scale                                         |

| Product                                                               | Description                                                 |
|-----------------------------------------------------------------------|-------------------------------------------------------------|
| <a href="#">runner for LPM 250 D 10K old code, new code RTM250</a>    | runner for potentiometer                                    |
| <a href="#">PRI 50 A R8 LD 1000 Z V1 5M R</a>                         | Optic Rotary Incremental Encoder                            |
| <a href="#">RTK 50 D 5K 2M5, 28V DC</a>                               | LRPT ,LINEARPOT                                             |
| <a href="#">LPM-200-D-10K</a>                                         | Potentiometer                                               |
| <a href="#">RTM 200 D 5 K</a>                                         | Linear Potentiometer                                        |
| <a href="#">LPS-100-D-10K</a>                                         | Sensor                                                      |
| <a href="#">OP-MD4 LA 24V AC</a>                                      | ANALOG DISPLAY                                              |
| <a href="#">MPS-B5 420 T20 LD 4Z V1 9G</a>                            | Lineer encoder 420 mm                                       |
| <a href="#">LPH 850 D 10K C1</a>                                      | Opkon Linear Potentiometer                                  |
| <a href="#">RPH 900 D 10K CH1 RD</a>                                  | Opkon Linear Potentiometer                                  |
| <a href="#">LPH-1000-D-10K-C1</a>                                     | Opkon Linear Potentiometer                                  |
| <a href="#">LPH 1250 D 20K C1</a>                                     | Opkon Linear Potentiometer                                  |
| <a href="#">LPM 100 D 5K C2</a>                                       | Opkon Linear Potentiometer                                  |
| <a href="#">LPM 250 D 5K C2</a>                                       | Opkon Linear Potentiometer                                  |
| <a href="#">LPM 400 D 5K C2</a>                                       | Opkon Linear Potentiometer                                  |
| <a href="#">LPM-200-D-5K-2M5</a>                                      | Opkon Linear Potentiometer                                  |
| <a href="#">LPS 125 D 5K C2</a>                                       | Opkon Linear Potentiometer Spring Return , standart series  |
| <a href="#">RTL 30 D 5K C1</a>                                        | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL-0100-D-5K C1</a>                                      | Linear Transducer                                           |
| <a href="#">RTL 175 D 5K C1</a>                                       | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL-225-D-5K-C1</a>                                       | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 250 D 5K C1 old code, new code RTL 250 D 5K C1 RD</a> |                                                             |
| <a href="#">RTL 300 D 5K C1 RD</a>                                    | Linear Potentiometer                                        |
| <a href="#">RTL 375 D 5K C1</a>                                       | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 450 D 5K C1 RD</a>                                    | Linear Potentiometer                                        |
| <a href="#">RLT-500-D-5K</a>                                          | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 550 D 5K</a>                                          |                                                             |
| <a href="#">RTL 900 D 10 C1</a>                                       | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 1000 D 5K C1</a>                                      | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 100 D 5K</a>                                          | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 225 D 10K C1</a>                                      | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 600 D 10K C1</a>                                      | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 650 D 10K C1 RD</a>                                   | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 700 D 10K C1</a>                                      | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 800 D 10K C1</a>                                      | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 850 D 10K C1</a>                                      | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTM 50 D 5K C2</a>                                        | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTM 100 D 5K</a>                                          | linear potantiometer                                        |
| <a href="#">RTM 150 D 5K C2</a>                                       | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTM 200 D 5K C2</a>                                       | RD Linear Potentiometer                                     |
| <a href="#">RTM 350 D 5K C2</a>                                       | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTM 500 D 5K C2</a>                                       | Linear Potentiometer                                        |
| <a href="#">RTM 125</a>                                               | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTM 150 D 10K C2</a>                                      |                                                             |

| Product                                                                 | Description                                                 |
|-------------------------------------------------------------------------|-------------------------------------------------------------|
| <a href="#">RTM 100 D 5K 1M</a>                                         | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTM 375 D 5K 1M</a>                                         | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTM 500 D 5K 1M</a>                                         | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTM 375 D 5K 2M5</a>                                        | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">SLPT 125 D 10K 1M5</a>                                      | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPT 75 D 5K 1M</a>                                         | RD Linear Potentiometer                                     |
| <a href="#">SLPT 100 D 5K 1M</a>                                        | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPT 125 D 5K 1M</a>                                        | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPT 150 D 5K 1M</a>                                        | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPT 175 D 5K 1M</a>                                        | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPT 200 D 5K 1M old code, new code SLPT 200 D 5K 1M RD</a> | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPT 25 D 2K 1M</a>                                         | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPT 300 D 10K 1M RD</a>                                    | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">Model:LPC 100 D 10K</a>                                     | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPC 25 D 5K 1M</a>                                         | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPC-100-D-5K-1M</a>                                        | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPC 175 D 5K 1M</a>                                        | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPC 200 D 5K 1M</a>                                        | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">LPC 250 D 5K 1M</a>                                         | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPC 10 2K 1M</a>                                           |                                                             |
| <a href="#">SLPC-50-D-2K-1M</a>                                         | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPC-100-D-2K-1M</a>                                        | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPC 175 C 5K 1M</a>                                        |                                                             |
| <a href="#">SLPC 200 D 10K 1M</a>                                       | Opkon Linear Potentiometer Slim Body series                 |
| <a href="#">SLPS 100 D 5K 1M</a>                                        | Linear Potentiometer                                        |
| <a href="#">SLPS 10 D 2K 1M</a>                                         |                                                             |
| <a href="#">SLPS 50 D 2K 1M</a>                                         | SLPS Model Linear Potentiometer                             |
| <a href="#">SLPIS 50 D 2K 1M5</a>                                       | Linear Potentiometer                                        |
| <a href="#">SLPIS 50 D 5K 1M5</a>                                       | Linear Potentiometer                                        |
| <a href="#">ELPT-200-D-V10-C1 old code, new code ERTL 200 D V10 C1</a>  |                                                             |
| <a href="#">ELPT-800-D-I04-C1</a>                                       | Linear Potentiometer                                        |
| <a href="#">ELPT 1250 D I 04 C1</a>                                     | Linear Potentiometer                                        |
| <a href="#">ELPC 150 D V10 C2</a>                                       | Linear Potentiometer                                        |
| <a href="#">ELPC 200</a>                                                | Linear Potentiometer                                        |
| <a href="#">ELPC 300 D V10 C2</a>                                       | Linear Potentiometer                                        |
| <a href="#">ELPC 350 D V10 C2</a>                                       | Linear Potentiometer                                        |
| <a href="#">ELPC 500 D V10 C2</a>                                       | Linear Potentiometer                                        |
| <a href="#">ELPC-550-D-V10-C2</a>                                       | linear transducer                                           |
| <a href="#">ELPC-50-D-IO4-C2</a>                                        | Linear position transducer                                  |
| <a href="#">ELPC 150 D I 04 C2</a>                                      | Linear Potentiometer                                        |
| <a href="#">ELPC-225-D-I04-C2</a>                                       | Resistive Linear Position Transducer                        |
| <a href="#">ELPC 500 D I 20 C2</a>                                      | Linear Potentiometer                                        |
| <a href="#">ELPC 225 D V10 1M5</a>                                      | Linear Potentiometer                                        |

| Product                                            | Description                                                 |
|----------------------------------------------------|-------------------------------------------------------------|
| <a href="#">ELPC 300 D V10 1M5</a>                 | Linear Potentiometer                                        |
| <a href="#">ELPC 200 D I40 C2 RD 1M5</a>           | Linear Potentiometer                                        |
| <a href="#">MST 1000</a>                           | Magnetostrictive position sensors                           |
| <a href="#">MST 200 A V10 1M</a>                   | Magnetostrictive position sensors                           |
| <a href="#">MST 600 A V10 1M</a>                   | Magnetostrictive position sensors                           |
| <a href="#">MLI B2 T20 HLD B V2 1M</a>             | Magnetic Linear incremental encoders                        |
| <a href="#">MLI B2 T80 HLD B V2 9C</a>             | Magnetic Linear incremental encoders                        |
| <a href="#">MLC 200 T20 LTP 5 B V2 C2</a>          | Linear Encoder                                              |
| <a href="#">MLC 2B5 450 T80 LTP B V2 C2</a>        | Magnetic Linear incremental encoders                        |
| <a href="#">MLC 2B5 250 T20 HLD B V2 2M5</a>       | Magnetic Linear incremental encoders                        |
| <a href="#">MLIP B5 150 T10 LTP B V1 9G</a>        | Magnetic Linear incremental encoders                        |
| <a href="#">MLR-B5-270L T20 TT 1Z V1 9G</a>        | Pressbrake Magnetic linear encoder                          |
| <a href="#">MPS B5 170 T20 LD 4Z V1 9G</a>         | Magnetic Linear incremental encoders                        |
| <a href="#">MPS B5 370 T20 LD 4Z V1 9G</a>         | Magnetic Linear incremental encoders                        |
| <a href="#">MPS B5 470 T20 LD 4Z V1 9G</a>         | Linear Encoder                                              |
| <a href="#">MPS B5 570 T20 LD 4Z V1 9G</a>         | Magnetic Linear incremental encoders                        |
| <a href="#">MPS B5 1500 T20 LD 4Z V2 9G</a>        | Magnetic Linear incremental encoders                        |
| <a href="#">MPS B5 220 T20 LD 4Z V1 9H</a>         | Magnetic Linear incremental encoders                        |
| <a href="#">MPS B5 320 T20 LD 4Z V1 9H</a>         | Magnetic Linear incremental encoders                        |
| <a href="#">MPS B5 370 T20 LD 4Z V1 9H</a>         | Magnetic Linear incremental encoders                        |
| <a href="#">MPS B5 420 T20 LD 4Z V1 9H</a>         | Magnetic Linear incremental encoders                        |
| <a href="#">PRI 50 A R8 LTP 500 Z V3 2M5 R</a>     | Opic rotary incremental encoders                            |
| <a href="#">PRI 50 A R8 LTP 100 Z V3 2M5 R</a>     | Opic rotary incremental encoders                            |
| <a href="#">PRI 50AR8 HLD 2500 Z V3 2M5R</a>       | Optic rotary incremental encoders                           |
| <a href="#">PRI 50AR8 HLD 3600 Z V3 2M5R SL-TS</a> | Optical Encoder                                             |
| <a href="#">PRI 50 A R8 LTP 100 Z V3 8M R</a>      | SL-TS Optical Encoder                                       |
| <a href="#">PRI50-A-R8-LTP-500-Z-V3-10M-R</a>      | Opic rotary incremental encoders                            |
| <a href="#">PRI 50 A R6 LTP 200 B V1 2M5 A</a>     | Opic rotary incremental encoders                            |
| <a href="#">PRI 50 A R8 HLD 1000 Z V3 2M5 A</a>    | Opic rotary incremental encoders                            |
| <a href="#">LPC-175-5KOHM</a>                      |                                                             |
| <a href="#">RTL 200 D 5K CH1 RD</a>                | linear potentiometer                                        |
| <a href="#">MLR-B5 270R T20 LD 1Z V1 9G</a>        | magnetic linear incremental position transducer             |
| <a href="#">MLR-B5 270L T20 LD 1Z V1 9G</a>        | magnetic linear incremental position transducer             |
| <a href="#">RTL 350 D 5K CH1 RD</a>                | Lineares Potentiometer                                      |
| <a href="#">RTL 375 R5K</a>                        | Linearpotentiometer                                         |
| <a href="#">OP-LP2B 24VAC</a>                      | Position Controller                                         |
| <a href="#">LPC 300</a>                            | Linear potentiometers 300mm round body                      |
| <a href="#">RTL-1000-D-10K-C1</a>                  | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">MLR B5 320 T20 LD 1Z V1 9G 20</a>      | Micron Linedriver                                           |
| <a href="#">RTL 375 D10K</a>                       | Linear Potentiometer                                        |
| <a href="#">PRI50 AR8 LTP 100 Z V3 2M5R SL</a>     | Optic Encoder                                               |
| <a href="#">MLC 200 T80 LTP B V2</a>               | Linear incremental sensor                                   |
| <a href="#">LPT-600</a>                            |                                                             |
| <a href="#">PRI 50A-R8-LTP-0500-Z-V3-2M5-R</a>     | Rotary encoder                                              |
| <a href="#">LPC 350 D 10K</a>                      | Linear potentiometer                                        |

| Product                                          | Description                                     |
|--------------------------------------------------|-------------------------------------------------|
| <a href="#">MLR-B5 320CR T20 LD 1Z VZ 9G</a>     |                                                 |
| <a href="#">Mps b5 320 t20 ld 4z b1 9g</a>       |                                                 |
| <a href="#">MPS-320 T20 LD 4Z V1 9G</a>          |                                                 |
| <a href="#">mps-85 320 t20 ld 4z v1 9g</a>       | Encoder                                         |
| <a href="#">MLR/B5 320 CLT20LT1ZV196</a>         | Encoder                                         |
| <a href="#">MLR-B5 320R T20 LD 1Z V1 9H</a>      | Linear encoder                                  |
| <a href="#">LPT-175-D-10K</a>                    | Linear Potentiometer                            |
| <a href="#">MLR B5 270L T20 LD ZZ 5V 9K</a>      | Linear Encoder Left                             |
| <a href="#">MLR B5 270R T20 LD ZZ 5V 9K</a>      | Linear Encoder Right                            |
| <a href="#">MLR-B5-270CR T20 LD 1Z V1 9G</a>     | Pressbrake Magnetic linear encoder              |
| <a href="#">LPM 150 D10K</a>                     | LINEAR POTENTIOMETER                            |
| <a href="#">MLR-B 420R T20 LD 1Z 5V 9K</a>       | Linear encoder                                  |
| <a href="#">MLC-100-T80-LTP-2B5-B-V2-C2</a>      | ENCODER LINEAL                                  |
| <a href="#">PRI 50AR8 LTP 360 z</a>              | Encoder                                         |
| <a href="#">OP-LP1B 110V</a>                     | Analog Input Position Controller                |
| <a href="#">MPS-B5-320-T20-LD-4Z-V1-9G</a>       | Magnetic Linear Incremental Encoder             |
| <a href="#">LCP225</a>                           | Linear Potentiometer                            |
| <a href="#">RTL 350</a>                          | Linear                                          |
| <a href="#">RTL 600 D R5K C1</a>                 | Linear potentiometer                            |
| <a href="#">MPS-B5 320 T20 LD 4Z V1 5M 9A</a>    | encoder                                         |
| <a href="#">LPC-500-B-10K-S</a>                  | Linear scale                                    |
| <a href="#">LPT 200 D 5K</a>                     | LINER POTENCIOMETER                             |
| <a href="#">ELPT-70-D-V10-C1</a>                 |                                                 |
| <a href="#">LPT-175-D-5K</a>                     |                                                 |
| <a href="#">LPT 350 D 10K</a>                    | Linear Resistin Position                        |
| <a href="#">PRI 50AR8 LD 500 Z VI 2m5R-DU</a>    |                                                 |
| <a href="#">RTL 300 D 5K CH1 RD</a>              |                                                 |
| <a href="#">LPC-500-D-5K-C1</a>                  | Linear Potentiometer                            |
| <a href="#">LPC 100 D 5K C2 RD</a>               | Linear Potentiometer                            |
| <a href="#">LPS-50-D-5K-C2</a>                   | Linear Potentiometer                            |
| <a href="#">RTM-100-D-5K-C2</a>                  |                                                 |
| <a href="#">LPC-400-D-5K-C1</a>                  | Linear Potentiometer                            |
| <a href="#">SLPKS-75-D-5K-C5</a>                 | linear potentiometer                            |
| <a href="#">MPS-B5-400-T20-HLD-4Z-V2-9G</a>      | Magnetic Linear Incremental position Transducer |
| <a href="#">MRV 50A 5V/45 V2 2M5 R</a>           | ENCODER                                         |
| <a href="#">PRI-50-A-R6-HLD-2048-Z-V2-2M5-R.</a> | Optic rotary incremental encoder                |
| <a href="#">LPM-300-D-5K-C2</a>                  | Linear potentiometer                            |
| <a href="#">RTL 500 D 10K</a>                    | LINEAR POTENTIOMER                              |
| <a href="#">ERTN 400 D I04 C2</a>                |                                                 |
| <a href="#">ERTM-450-D-I04-C2</a>                | transducer                                      |
| <a href="#">LPC 300 D 5K C2 RD</a>               | Linear Potentiometer                            |
| <a href="#">MLC 200 T80 LTP B5 B V2 C2</a>       | Magnetic Linear Incremental Position Transducer |
| <a href="#">MPS-B5-320-T20-HLD-4Z-V1-9G</a>      | linear incremental encoder                      |
| <a href="#">SLPS-100-D-5K-5M</a>                 | LINEAR POTENTIOMETER                            |
| <a href="#">RTL 400 D 5K</a>                     | linear potentiometer                            |



| Product                                                            | Description                                     |
|--------------------------------------------------------------------|-------------------------------------------------|
| <a href="#">RTL 900 D 10K CH1 RD</a>                               | linear potentiometer                            |
| <a href="#">LPC-200-B-5K-C2</a>                                    | potentiometer                                   |
| <a href="#">PRI50-A-R8-LD-500-Z-V1-2M5-R</a>                       | Optic rotary incremental encoder                |
| <a href="#">PRI50-A-R8-LD-500-Z-V1-2M5-R SL-TS (R RADIAL)</a>      |                                                 |
| <a href="#">RTM 400D 5K</a>                                        | Linear Potentiometer                            |
| <a href="#">PRI50-A-R8-LD-5000-Z-V1-2M5-R.</a>                     | encoder                                         |
| <a href="#">MLI T20 TP 2 B V2 2m5</a>                              | Magnetic Sensor                                 |
| <a href="#">LPM-100-B-10K-S</a>                                    |                                                 |
| <a href="#">MPS-B5-0270-T20-LD-4Z-V1-9G</a>                        |                                                 |
| <a href="#">ELPC 375 D I4 C2 RD</a>                                |                                                 |
| <a href="#">PRI50-A-R8-HLD-1024-Z</a>                              | Optic Rotary Incremental Encoder                |
| <a href="#">MLR-B5-370L-T20-HLD-1Z-V1-9H</a>                       | Press-brake Magnetic linear incremental encoder |
| <a href="#">MST 1100</a>                                           | Magnetostrictive Position Sensor                |
| <a href="#">DWA2000</a>                                            | draw wire analog encoder                        |
| <a href="#">LPC-300-D-5K-C2</a>                                    | potentiometer                                   |
| <a href="#">RTL-150-D-5K-C1</a>                                    | LINEAR POTENTIOMETER                            |
| <a href="#">RTM-250-D-5K-C2</a>                                    | Linear potentiometer                            |
| <a href="#">RTL-400-D-5K-C1</a>                                    | linear potentiometer                            |
| <a href="#">LPM-150-D-5K-C2</a>                                    | Linear potentiometer                            |
| <a href="#">PRI 50AR6 LTP 360 Z V3 5MR SL</a>                      |                                                 |
| <a href="#">MLR-B5 270CL T20 LD 1Z V1 9G</a>                       | Position transducer                             |
| <a href="#">ERTL 200</a>                                           | Linear Position transducer                      |
| <a href="#">LPM-600-D-5K-C2</a>                                    | Linear potentiometer                            |
| <a href="#">LPM 300 D 10 K</a>                                     | Linear Potentiometer                            |
| <a href="#">RTL 125 D 5 K</a>                                      |                                                 |
| <a href="#">RTM-150-B-10K</a>                                      |                                                 |
| <a href="#">MLC 150 T80 LTP 5 B V2 CH2</a>                         | Pistone magnetic linear Encoder                 |
| <a href="#">LPT-225-D-5K-C1</a>                                    | Linear Potentiometer                            |
| <a href="#">RTL 1000</a>                                           |                                                 |
| <a href="#">RPH 650 D 5K</a>                                       |                                                 |
| <a href="#">RTM 150 D 5K</a>                                       |                                                 |
| <a href="#">LPM 50 D 5K</a>                                        |                                                 |
| <a href="#">PRI-100-H-38-HLD-1024-B-V3-2M5-R</a>                   | Encoder                                         |
| <a href="#">MLR-B5 320CR T20 LD 1Z V1 9G (Ser Nr320-030114-47)</a> |                                                 |
| <a href="#">DWP1800-D-I4-10M-R</a>                                 | Draw Wire Potentiometer                         |
| <a href="#">LPC-250-D-5K-C2</a>                                    | linear ruler                                    |
| <a href="#">RTL-2050-D-5K-C2</a>                                   | linear ruler                                    |
| <a href="#">LPC-150-D-5K-C2</a>                                    | Linear Motion Potentiometer                     |
| <a href="#">MD3</a>                                                | position measuring device                       |
| <a href="#">RTL 500 D 5K C1</a>                                    | Linear Potentiometer                            |
| <a href="#">SLPT-100-D-5K-2M</a>                                   | linear potentiometer                            |
| <a href="#">LPT-1000-D-10K-C1</a>                                  | Linear Potentiometer                            |
| <a href="#">MPS-B5-1040-T20-LD-4Z-V1-9H</a>                        |                                                 |
| <a href="#">RTM 500 D 5K</a>                                       |                                                 |

| Product                                                            | Description                                 |
|--------------------------------------------------------------------|---------------------------------------------|
| <a href="#">MLC 450 T80 LTP B V2</a>                               | MAGETIC LINER POSITION RULER                |
| <a href="#">LPC-200-D-5K-C2</a>                                    | Linear potentiomete                         |
| <a href="#">LPC-650-D-10K-C2</a>                                   | Linear Potentiometer                        |
| <a href="#">PRID 50AR8 LTP 500 Z V3 10 MR SL</a>                   |                                             |
| <a href="#">PRI50-A-R8-LTP-360-Z-V3-2M5-R</a>                      | Incrementing Rotary Sensor                  |
| <a href="#">RTM 250 D 5K</a>                                       | Linear Potentiometer                        |
| <a href="#">ELPC-700-D-I04-C2</a>                                  | lineair transducer                          |
| <a href="#">MPS 400</a>                                            |                                             |
| <a href="#">SLPC 75 D 5K 1M</a>                                    | Opkon Linear Potentiometer Slim Body series |
| <a href="#">ELPC 500 D V10</a>                                     | Linear Potentiometer                        |
| <a href="#">LPC-600-D-5K-C2</a>                                    |                                             |
| <a href="#">LPH(RPH)-300-D-5K-C1</a>                               | Linear Potentiometer                        |
| <a href="#">RPH 250 D 5K</a>                                       | Lineal potentiometer                        |
| <a href="#">ERTL-200-D-V10</a>                                     | Potentiometer                               |
| <a href="#">RPH-400-D-5K</a>                                       |                                             |
| <a href="#">LPC 200 D 5K</a>                                       |                                             |
| <a href="#">RPH 200 D 5K old code, new code RPH 200 D 5K C1 RD</a> | Linear Potentiometer                        |
| <a href="#">PRI 40SH6 LD 360 Z V1 5MR</a>                          | Rotary Optic Encoder                        |
| <a href="#">LPC 550-D-5K-C2</a>                                    | Liniair Potentiometer                       |
| <a href="#">RTL-600-D-5K-C1</a>                                    | Linear potentiometer                        |
| <a href="#">OL LP2B</a>                                            | Positioning controller                      |
| <a href="#">MPS-B5-400-T20-LD-4Z-V1-9G</a>                         | Magnetic linear                             |
| <a href="#">MPS-B5-270-T20-LD-4Z-V1-9G</a>                         | Magnetic Linear incremental encoders        |
| <a href="#">MPS-B5-220-T20-LD-4Z-V1-9G</a>                         | Magnetic Linear incremental encoders        |
| <a href="#">ELPC-325-D-I04-C2</a>                                  | lineair transducer                          |
| <a href="#">ERTL-1000-D-I04-C1</a>                                 |                                             |
| <a href="#">ELPC 800 D I4</a>                                      | transducer                                  |
| <a href="#">LPC 250 D 5K</a>                                       |                                             |
| <a href="#">RTM 300 D 5 K</a>                                      |                                             |
| <a href="#">PRI 50AR8 LD 1000 Z V1 5M</a>                          | encoder                                     |
| <a href="#">ELPT-350-D-V10-C1</a>                                  | Linear Potentiometer                        |
| <a href="#">PRI 50AR8 LD 500 Z V1 2M5R-DU</a>                      | Encoder                                     |
| <a href="#">LPC 150 D 5K C2 RD</a>                                 |                                             |
| <a href="#">MP5-B5 220 T20 LD 4Z V1 9G</a>                         |                                             |
| <a href="#">MLR-B5 420 T20 LD 1Z V1 9G</a>                         |                                             |
| <a href="#">SLPT 150 D 5K</a>                                      |                                             |
| <a href="#">SLPT 250 D 5 K</a>                                     |                                             |
| <a href="#">PRI 50 TP 500 Z V2 m5</a>                              |                                             |
| <a href="#">LPS 150 D 5K C2 RD</a>                                 | Linear Potentiometer                        |
| <a href="#">MLC300 T80 LD B V1</a>                                 |                                             |
| <a href="#">ERPH 1250 D V10</a>                                    |                                             |
| <a href="#">Serial: 200-100118-988</a>                             | linear potentiometer                        |
| <a href="#">Op-lp2b24</a>                                          |                                             |
| <a href="#">ERTM 50 D V10 C1 DU</a>                                | LINEER ENCODER                              |



| Product                                             | Description                            |
|-----------------------------------------------------|----------------------------------------|
| <a href="#">SLPKS 100D5K</a>                        |                                        |
| <a href="#">OP-LP1 230V AC</a>                      | INDICATOR                              |
| <a href="#">LPM-200-B-10K</a>                       |                                        |
| <a href="#">PRI50 AR8 LTP 100 Z V3 2m5R SL TS</a>   |                                        |
| <a href="#">MLC 250 T80 LTP 2.56 B V2 C2</a>        |                                        |
| <a href="#">SLPT 100 D 5K 3M</a>                    | LINEAR POTENTIOMETER                   |
| <a href="#">MLC350T80LTP2 (MLC 350)</a>             |                                        |
| <a href="#">LPC 50 D 5K</a>                         | potentiometer                          |
| <a href="#">RTL 325 D 5K</a>                        | Linear potentiometer                   |
| <a href="#">LPC-0300-D-5K C2</a>                    | TRANSDUCER                             |
| <a href="#">MLC 500 T 10 L TP 5 B V2 2M5</a>        |                                        |
| <a href="#">RTL 225 D 5K CH1 RD</a>                 | Resistive Linear Sensor                |
| <a href="#">ERTL 350 D I4</a>                       | linear potentiometer                   |
| <a href="#">LPH 500 D 5K</a>                        |                                        |
| <a href="#">MLI-T10-LTP 2 -B-V2</a>                 |                                        |
| <a href="#">RTL 600</a>                             | linear potentiometer                   |
| <a href="#">RTM200</a>                              |                                        |
| <a href="#">ERTM100</a>                             | Linear potentiometer                   |
| <a href="#">DWP 1800 D 5K 10MR</a>                  | POTENTIOMETER DRAW WIRE                |
| <a href="#">LPC 100 B 5K C2</a>                     | n linear resistive position transducer |
| <a href="#">MLI T10 LTP 5 B V2 2M5</a>              | Linear Encoder                         |
| <a href="#">MT 5 A40</a>                            | Full Full Magnetic Tape                |
| <a href="#">RPH 300 D 10K</a>                       |                                        |
| <a href="#">RTL 300 R5K</a>                         |                                        |
| <a href="#">LPT 1250 R10K</a>                       |                                        |
| <a href="#">PRI 58BR10 HLD 3000 Z V3 2m5R SL-TS</a> |                                        |
| <a href="#">DWP900D10K2M5</a>                       | CABLE POTENTIOMETER                    |
| <a href="#">DWPM1 900 D 10K 2M5</a>                 | Metal Case Draw Wre Potentometer       |
| <a href="#">MSW 1250 A 1G02 V10 C1 BR02 78/47</a>   | sensor                                 |
| <a href="#">PRI50R8 TP 500Z V3 2m5R-DU</a>          |                                        |
| <a href="#">PRI 50H8 LD 1000 Z V1 8MR</a>           |                                        |
| <a href="#">RPH 650 D 10K CH1 RD</a>                | Linear potentiometer                   |
| <a href="#">RPH 300 D 5K C1</a>                     |                                        |
| <a href="#">RPH 650 D 10K C1</a>                    |                                        |
| <a href="#">SLPT100D-5K-1M-RD</a>                   | LINEAR POTENTIOMETER                   |
| <a href="#">RTM 500 R5K</a>                         |                                        |
| <a href="#">RTM 500 R5K 1M</a>                      |                                        |
| <a href="#">RTL 700 R10K</a>                        |                                        |
| <a href="#">MPS620</a>                              |                                        |
| <a href="#">ERTL-400-D-I04-C1</a>                   | Linear Potentiometer                   |
| <a href="#">RTM-0150-D-5K C2</a>                    | Lineal Transducer                      |
| <a href="#">MLR-B 270R T20 LD 1Z 5V 9K</a>          |                                        |
| <a href="#">PRI 50AR8 TP 100 V3 2M5R-DU</a>         | Encoder                                |
| <a href="#">RPH 1250 D 10K C1</a>                   |                                        |

| Product                                                            | Description                                                 |
|--------------------------------------------------------------------|-------------------------------------------------------------|
| <a href="#">RTL-150-D-5K old code, new code RTL 150 D 5K C1 RD</a> |                                                             |
| <a href="#">MRI 58AR10 HLD 100 Z V2 5MR SL</a>                     |                                                             |
| <a href="#">PRI 58AR10 HLD 1000 Z V3 5MR</a>                       |                                                             |
| <a href="#">MLC 250</a>                                            |                                                             |
| <a href="#">LPC-150-D-5K</a>                                       | Linear resistive position transducer                        |
| <a href="#">MLIP 250 T80 LTP 5 2Z V2 2m5</a>                       |                                                             |
| <a href="#">RTL-0500-D-5K C1</a>                                   |                                                             |
| <a href="#">RTL 75</a>                                             |                                                             |
| <a href="#">PRI50AR8 LTP 360 Z V3 2M5 RD-TS</a>                    | OPKON Shaft encoder                                         |
| <a href="#">MST 420</a>                                            |                                                             |
| <a href="#">SLPT 225 R5K +20% L0.1% 3M</a>                         | Linear Potentiometer                                        |
| <a href="#">DWP 1800 D 10K 2M5</a>                                 |                                                             |
| <a href="#">MST 420 E12 S A 1R02 I40 CN5A 10M 37/53</a>            | Sensor                                                      |
| <a href="#">ELPC 325 I04</a>                                       | Linear Transducer                                           |
| <a href="#">ELPC-600-D-I4</a>                                      |                                                             |
| <a href="#">ERPH-650-D-I4</a>                                      |                                                             |
| <a href="#">RTL- 350- D- 5K- C1</a>                                | Opkon Linear Potentiometer Ruby series/ New advanced design |
| <a href="#">RTL 350 R5K +20% L0.05%</a>                            | Linear Motion Potentiometer                                 |
| <a href="#">MLC 200 T80 LD B V1</a>                                |                                                             |
| <a href="#">RTM250</a>                                             | linear potentiometer                                        |
| <a href="#">RTM300</a>                                             | linear potentiometer                                        |
| <a href="#">OP-LP2B 24AC</a>                                       |                                                             |
| <a href="#">RPH-1250-D-20K C1</a>                                  | Transducer                                                  |
| <a href="#">ELPC 275 D I04 C2 RD</a>                               | linear meter                                                |
| <a href="#">ELPC 300 D V10 3M</a>                                  |                                                             |
| <a href="#">SLPT 75 R5K 1M</a>                                     | linear potentiometer                                        |
| <a href="#">DWE 3000 LTP P1000 Z V3 5MR SL</a>                     | Magnetic incremental encoder                                |
| <a href="#">OP-MD4</a>                                             |                                                             |
| <a href="#">PRI 50AR8 LTP 500 Z V3 10MR SL-TS</a>                  | encoder                                                     |
| <a href="#">ERPH 1950 D I4 C1 RD</a>                               | POTENTIOMETER                                               |
| <a href="#">ERTM-200-D-I4-C2</a>                                   | linear meter                                                |
| <a href="#">ERTL 200 D V10 C1</a>                                  |                                                             |
| <a href="#">ELPC 375 D I4</a>                                      | POTENTIOMETER                                               |
| <a href="#">LPH 130 D 5K</a>                                       | Linear Potentiometer                                        |
| <a href="#">ELPC-150-D-IO4-C2</a>                                  |                                                             |
| <a href="#">OP-LDP2.2.43.1.1/01.01/0000</a>                        |                                                             |
| <a href="#">ERTL 130</a>                                           |                                                             |
| <a href="#">RTL 600 D 5K C1 RD</a>                                 |                                                             |
| <a href="#">RTL 550 D 5K C1 RD</a>                                 |                                                             |
| <a href="#">ELPC 550 D I04 C2 RD</a>                               | Linear Potentiometer                                        |
| <a href="#">PRI50 AR8 LD 500 Z V1 10MR</a>                         | encoder                                                     |
| <a href="#">RTL 50 D 5K C1 RD</a>                                  | Linear Potentiometer                                        |
| <a href="#">LPC 250 D 5K C2 RD</a>                                 | Linear Potentiometer                                        |
| <a href="#">RPH 100 D 5K C1</a>                                    | RDLinear Potentiometer                                      |

| Product                                              | Description                         |
|------------------------------------------------------|-------------------------------------|
| <a href="#">PRI 50AR8 LTP 360 Z V3 2M5R SL-TS</a>    | Optical Rotary Encoder              |
| <a href="#">MLI T40 LTP 5 Z V2 5M</a>                |                                     |
| <a href="#">MPS-B5 370 T20 LD 4Z V1 10M 9A</a>       | Magnetic Linear Incremental Encoder |
| <a href="#">RTM 200 D 5K 2M5 RD</a>                  | Magnetic Linear Incremental Encoder |
| <a href="#">PRI 50H10 HLD 400 Z V3 2M5R</a>          | ENCODER                             |
| <a href="#">MSS 250 A 1C01 I40 CH1 BR02 106/41</a>   |                                     |
| <a href="#">MLIP 1050 T100 LTP 5 B V2</a>            |                                     |
| <a href="#">MLIP 1050 T100 HLD 3Z V2</a>             |                                     |
| <a href="#">ERPH 250 D I4 C1 RD</a>                  | Linear Potentiometer                |
| <a href="#">ERPH 100 D I4 C1 RD</a>                  | Linear Potentiometer                |
| <a href="#">RTL 300 D 5K C1</a>                      |                                     |
| <a href="#">MLIP 890 T100 LTP 5 B V2 10M</a>         | Linear Encoder                      |
| <a href="#">SLPC 300 D 5K 1M RD</a>                  | Linear Potentiometer                |
| <a href="#">RTL 150 D 5K C1 RD</a>                   | RTL Model Linear Potentiometer      |
| <a href="#">ELPC 650 D V10 C2</a>                    | linear potentiometer                |
| <a href="#">SLPC 25 D 2K 1M</a>                      | Linear Potentiometer                |
| <a href="#">RTL 275 D 5K C1 RD</a>                   | Linear Potentiometer                |
| <a href="#">SLPC 50 D 2K 3M</a>                      |                                     |
| <a href="#">PRI 50AR8 LD 1000 Z V1 2M5R</a>          | PRI MODEL ROTARY ENCODER            |
| <a href="#">RTM 50 D 5K C2 RD</a>                    |                                     |
| <a href="#">MLC 600 T80 LD B V1 C2</a>               | linear position transducer          |
| <a href="#">RPH 200 D 5K C1</a>                      | Linear Transducer                   |
| <a href="#">RTL 250 D 5K C1 RD</a>                   | Linear Potentiometer                |
| <a href="#">SLPT 200 D 5K 1M RD</a>                  | Linear Potentiometer                |
| <a href="#">RTM 300 D 5K C2 RD</a>                   | Linear Potentiometer.               |
| <a href="#">ERTL 600 D V10 C1 RD</a>                 | Lineer Potansiyometre               |
| <a href="#">ERTL 350 D V10 C1 RD</a>                 | Lineer Potansiyometre               |
| <a href="#">MST 450 E12 S A 1R02T I40 CH2 37/53</a>  |                                     |
| <a href="#">MST 500 E12 S A 1R02T I40 CH2 37/54</a>  |                                     |
| <a href="#">MST 1250 E12 S A 1R02T I40 CH2 37/55</a> |                                     |
| <a href="#">MST 1700 E12 S A 1R02T I40 CH2 37/57</a> |                                     |
| <a href="#">MST 1600 E12 S A 1R02T I40 CH2 37/56</a> |                                     |
| <a href="#">MST 1250 E12 S A 1R02T I40 CH2 37/58</a> |                                     |
| <a href="#">MST 1400 E12 S A 1R02T I40 CH2 37/59</a> |                                     |
| <a href="#">MST 500 E12 S A 1R02T I40 CH2 37/60</a>  |                                     |
| <a href="#">MSW 1600 A 1G02T I40 CH1 BR02 78/47</a>  |                                     |
| <a href="#">PRI 50AR8 TP 100 Z V2 2M5R SL</a>        | Optic rotary incremental encoder    |
| <a href="#">RTM 175 D 5K 2M5R RD</a>                 |                                     |
| <a href="#">MLC 450 T80 LD B V1</a>                  |                                     |
| <a href="#">ELPC 350 D V10 3M</a>                    | potentiometer                       |
| <a href="#">RTL 125 B 5K C1</a>                      |                                     |
| <a href="#">ELPC 100 D I40 C2</a>                    |                                     |
| <a href="#">SLPT 175 D 5K 3M</a>                     |                                     |
| <a href="#">PRI 50AR8 LD 1000 Z V1 5MR SL-TS</a>     | PRI Model Optical Encoder           |
| <a href="#">LPC 200 D 5K C2 RD</a>                   |                                     |

| Product                                              | Description                                 |
|------------------------------------------------------|---------------------------------------------|
| <a href="#">MRV 50AR8 5V360 V2 2M5R SL</a>           | MRV Model Magnetic Encoder                  |
| <a href="#">ERTL 500 D I40 C1</a>                    |                                             |
| <a href="#">MRI-50-TP-256-Z-24V-2M5</a>              |                                             |
| <a href="#">ELPC 800 D V10 3M</a>                    |                                             |
| <a href="#">PRI 50H6 HLD 500 Z V3 2m5R SL</a>        |                                             |
| <a href="#">ERTL 400 D I40 C1</a>                    | Linear displacement potentiometric sensor   |
| <a href="#">ELPC 325 D I4 C2 RD</a>                  | Linear Potentiometer                        |
| <a href="#">SLPC 400 D 5K C5A</a>                    | linear potentiometer                        |
| <a href="#">ELPC 1250 D V10 3M</a>                   |                                             |
| <a href="#">SLPC 50 A 2K 1M</a>                      |                                             |
| <a href="#">MPS-B5 170 T20 LD 4Z V1 4M 9G</a>        | linear encoder                              |
| <a href="#">ERTL 250 D V10 C1</a>                    | RD Linear Potentiometer                     |
| <a href="#">ELPC 100 D I40 C2 RD</a>                 | Linear Patentiometer Current/Voltage Output |
| <a href="#">ERTL 750 D V10 C1</a>                    |                                             |
| <a href="#">RTM 200 C 5K C2</a>                      |                                             |
| <a href="#">ELPC 200 C I04 1M5</a>                   | Linear Motion Potentiometer                 |
| <a href="#">MRI 50 AR8 LTP 256 Z V2 2M5R</a>         |                                             |
| <a href="#">RPH-0400-D-5K-C1</a>                     | Linear Transducer                           |
| <a href="#">MST 300 E12 S A 1R02T V10 CN5A 47/53</a> | Magnetostrictive Position Sensor            |
| <a href="#">LPC 400 D 5K C2</a>                      | Resistive Linear Sensor 2                   |
| <a href="#">LPC 225 D 5K C2</a>                      |                                             |
| <a href="#">LPC 500 D 5K C2</a>                      |                                             |
| <a href="#">LPC 100 D 5K C2</a>                      |                                             |
| <a href="#">ERTL 100 D I40 C1</a>                    |                                             |
| <a href="#">PRI 50AR8 HLD</a>                        | Optical Incremental Encoder                 |
| <a href="#">RTL 200 C 5K C2</a>                      |                                             |
| <a href="#">MLR-B5 420L T20 LD 1Z V1 9H</a>          | magnetic linear encoder                     |
| <a href="#">RPH 1000 D 10K C1</a>                    |                                             |
| <a href="#">LPS 150 C 5K C2</a>                      | Potenciometer                               |
| <a href="#">MPS-B5-270-T20-LD-4ZVI-9G</a>            |                                             |
| <a href="#">RTL 150 C R5K C1</a>                     |                                             |
| <a href="#">MRI 50A</a>                              |                                             |
| <a href="#">SLPKS 100 B 5K C5</a>                    |                                             |
| <a href="#">PRI 50AR8 LD 2000 Z V1 2M5R SL-TS</a>    |                                             |
| <a href="#">ERTL 200 C I40 C1</a>                    |                                             |
| <a href="#">MLIP 1400 T80 LTP 5B V2.5M</a>           | Encoder                                     |
| <a href="#">RTK 550 D 5K 2M5 RD</a>                  | Linear Potentiometer                        |
| <a href="#">LPC 100 B 5K 1M</a>                      |                                             |
| <a href="#">RPH 500 D 5K C1 RD</a>                   | Lineer Potansiyometre                       |
| <a href="#">SLPT 225 D 5K 3M</a>                     |                                             |
| <a href="#">SLPC 100 D 5K C5A</a>                    | LINEAR RULER                                |
| <a href="#">MPS-B5 400 T20 LD 4Z V1 9G-400</a>       | Linear encoder                              |
| <a href="#">LPC 400 D 5K C2 RD</a>                   | Linear Potentiometer                        |
| <a href="#">MLIP 1050 T100 LTP 5 B V2 10M</a>        | Encoder                                     |
| <a href="#">PRI 50AR8 LTP 1000Z V3 8MR SL-TS</a>     | Optical Encoder                             |

| Product                                            | Description                |
|----------------------------------------------------|----------------------------|
| <a href="#">RPH 650 D 5K C1</a>                    | RD Linear Potentiometer    |
| <a href="#">LPC 350 D 5K C2 RD</a>                 | potentiometric             |
| <a href="#">MRV 50AR8 ANL 10V360 VO V2 2M5A RD</a> | Encoder                    |
| <a href="#">ERCF 1 0505 360 Z</a>                  |                            |
| <a href="#">LPT-200-B-5K-S</a>                     | Linear position transducer |
| <a href="#">RTL 225 D 5K C1 RD</a>                 |                            |
| <a href="#">RTL 100 D 5K C1 RD</a>                 |                            |
| <a href="#">ELPC 100 D I40 CH2 RD</a>              |                            |
| <a href="#">PRI 50AR8 HLD 5000 Z V3 2M5R SL-TS</a> |                            |
| <a href="#">ELPT100DI4</a>                         | SENSOR RULER               |
| <a href="#">RTL 175 D 5K CH1 RD</a>                |                            |
| <a href="#">ELPC 250 D I40 CH2 RD</a>              | LINEAR TRANSDUCER          |
| <a href="#">ELPC 150 D I40 CH2 RD</a>              | LINEAR TRANSDUCER          |
| <a href="#">ELPC 750 D I40 CH2 RD</a>              | LINEAR TRANSDUCER          |
| <a href="#">ELPC 200 D V10 CH2 RD</a>              |                            |
| <a href="#">LPC 100 D 5K CH2 RD</a>                |                            |
| <a href="#">RTL 550 D 5K / 550-R304821-212</a>     | transducer                 |
| <a href="#">RTM 100 D 5K CH1 RD</a>                |                            |
| <a href="#">LPC 200 D 5K CH2 RD</a>                | Linear Potentiometer       |
| <a href="#">RTM 150 D 5K CH2 RD</a>                |                            |
| <a href="#">LPH 600 D 10K</a>                      |                            |
| <a href="#">RPH 600 D 5K CH1 RD</a>                |                            |
| <a href="#">LPC 100 B 5K CH2</a>                   | Resistive Linear Sensor    |
| <a href="#">SLPT 400 D 5K 5M RD</a>                | LINEAR TRANSDUCER          |
| <a href="#">RTL 130 D 5K CH1 RD</a>                |                            |
| <a href="#">ERTL 400 D I40 CH1 RD</a>              |                            |
| <a href="#">RTL 1000 D 10K CH1</a>                 |                            |
| <a href="#">SLPC 150 C 5K 3M</a>                   |                            |
| <a href="#">RTM 200 D 5K CH2 RD</a>                |                            |
| <a href="#">PRI 40AR6 LTP 1024 Z V3 2M5R SL-RF</a> | Encoder                    |
| <a href="#">RTL 500 D 5K CH1 RD</a>                |                            |
| <a href="#">LPC 250 D 5K CH2 RD</a>                |                            |
| <a href="#">RTM 200 D 5K 1M RD</a>                 | Linear potentiometer       |
| <a href="#">ELPC 450 D V10 3M RD</a>               |                            |
| <a href="#">PRI 50AR8 TP 100 Z V3 2m5R-DU</a>      | incremental shrink         |
| <a href="#">RTM 100 D 5K CH2 RD</a>                |                            |
| <a href="#">OPSC1A</a>                             | Signal conditioner         |
| <a href="#">RPH 1750 D 20K CH1 RD</a>              |                            |
| <a href="#">LPC-150-C-5K-CH2</a>                   |                            |
| <a href="#">MLC 250 T80 LTP B V2 CH2</a>           |                            |
| <a href="#">ELPC 175 D I40 CH2 RD</a>              |                            |
| <a href="#">RTL400D10K</a>                         | Linear potentiometer       |
| <a href="#">ERTL 100 D V10 CH1 RD</a>              |                            |
| <a href="#">PRI 40AR6 LTP 1024 Z V3 1MR SL-RF</a>  |                            |
| <a href="#">OP MD3B LA 220VAC</a>                  |                            |

| Product                                              | Description                                                          |
|------------------------------------------------------|----------------------------------------------------------------------|
| <a href="#">ELPC 350 D V10 CH2 RD</a>                |                                                                      |
| <a href="#">ELPC 300 D V10 3M RD</a>                 | Linear Potentiometer                                                 |
| <a href="#">RPH 400 D 5K CH1 RD</a>                  | Linear Potentiometer                                                 |
| <a href="#">RTM 400 D 5K CH2 RD</a>                  | Linear Potentiometer                                                 |
| <a href="#">PRI 50AR8 LTP 100 Z V3 2M5R DU</a>       |                                                                      |
| <a href="#">SLPS 50 D 5K C5 RD</a>                   | Linear Potentiometer                                                 |
| <a href="#">ELPC 650 D I40 CH2 RD</a>                |                                                                      |
| <a href="#">ELPC 650 D V10 CH2 RD</a>                | Linear Potentiometer                                                 |
| <a href="#">ERPH-1750-D-V10-CH1</a>                  |                                                                      |
| <a href="#">ERTL 300 D I40 CH1 RD</a>                | Linear Potentiometer                                                 |
| <a href="#">RTL 100 D 5K CH1 RD</a>                  | Linear Potentiometer                                                 |
| <a href="#">LPC 150 D 5K CH2 RD</a>                  | Linear Potentiometer                                                 |
| <a href="#">LPC 700 D 10K CH2 RD</a>                 |                                                                      |
| <a href="#">MPS-B5 1100 T100 HLD 5Z V2 3M</a>        | Magnetic Linear Incremental Encoder High Performance For Press Brake |
| <a href="#">RTL 225 D 5K CH1</a>                     |                                                                      |
| <a href="#">PRI 50AR8 LTP 1000 Z V3 2M5R SL-TS</a>   | Encoder                                                              |
| <a href="#">MLC 50 T80 LD B V1</a>                   |                                                                      |
| <a href="#">ERTM 450 DI40 CH2</a>                    |                                                                      |
| <a href="#">ERTL 200D 10V</a>                        |                                                                      |
| <a href="#">ERTL 200 D V10 CH1</a>                   |                                                                      |
| <a href="#">MRI 50AR8 LTP 500 Z V2 2M5A SL</a>       |                                                                      |
| <a href="#">LPC 50 A 5K CH2</a>                      |                                                                      |
| <a href="#">PRI 50AR8 HLD 1000 Z V3 2M5R SL-TS</a>   | Optical Encoder                                                      |
| <a href="#">PRI 50AR8 LTP 100 Z V3 8MR SL-TS</a>     |                                                                      |
| <a href="#">MLC 200 T80 LTP B V2 CH2</a>             | Linear Encoder                                                       |
| <a href="#">SLPC 50 D 2K 3M RD</a>                   | Linear Potentiometer                                                 |
| <a href="#">MSPF 80 E10 S B 1R05T I40 CN5B 50/40</a> | /(GPKE) RULER                                                        |
| <a href="#">MLC 200 T80 LTP 2,56 B V2 CH2</a>        | Magnetic linear incremental position transducer                      |
| <a href="#">MLC 200 T80 LTP 2,56 B V2 C2</a>         |                                                                      |
| <a href="#">SLPS 50 D 5K 2M RD</a>                   |                                                                      |
| <a href="#">RTL 400 D 5K CH1</a>                     |                                                                      |
| <a href="#">SLPC 50 D 2K 1M RD</a>                   | Linear Potentiometer                                                 |
| <a href="#">MSPF 60 E10 S B 1R05T I40 CN5B 50/40</a> | POSITION SENSOR                                                      |
| <a href="#">LPC 300 D 5K CH2</a>                     | RD Linear Potentiometer                                              |
| <a href="#">PRI 50H8 LD 1000 Z V1 8MR SL-TS</a>      | Encoder                                                              |
| <a href="#">OPLP2B220</a>                            |                                                                      |