



# ENAPART



93 S Railroad Avenue Unit C  
Bergenfield NJ 07621 USA  
[www.enapart.com](http://www.enapart.com)  
[sales@enapart.com](mailto:sales@enapart.com)



Via del Canneto 35,  
Borgosatollo, Brescia - Italia  
[www.enapart.it](http://www.enapart.it)  
[vendite@enapart.it](mailto:vendite@enapart.it)



Barbaros Mah. Ihlamur Bul. Aĝaoĝlu  
My Newwork No:3/15 Ataşehir / İstanbul  
[www.enapart.net](http://www.enapart.net)  
[satis@enapart.net](mailto:satis@enapart.net)



PRIVADA 10 B SUR #3908 COL.  
ANZUREZ, C.P. 72530, PUEBLA, PUE  
[www.enapart.com.mx](http://www.enapart.com.mx)  
[sales@enapart.com.mx](mailto:sales@enapart.com.mx)



Friedrich-Ebert-Anlage 36, 60325  
Frankfurt am Main, Germany  
[www.enapart.de](http://www.enapart.de)  
[anfrage@enapart.de](mailto:anfrage@enapart.de)



4 boulevard Carnot, 95400  
villiers-le-bel, Paris, France  
[www.enapart.fr](http://www.enapart.fr)  
[sales@enapart.fr](mailto:sales@enapart.fr)



65049, ОДЕСА, ВУЛИЦЯ ІВАНА  
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3  
[www.enapart.com.ua](http://www.enapart.com.ua)  
[sales@enapart.com.ua](mailto:sales@enapart.com.ua)



MUNICIPIUL BUCUREȘTI, SECTOR 3,  
B-DUL BASARABIA, NR.250, CORP P+5  
[www.enapart.ro](http://www.enapart.ro)  
[sales@enapart.ro](mailto:sales@enapart.ro)



〒584-0023 大阪府富田林市若松町  
東2丁目2番16号  
[www.enapart.co.jp](http://www.enapart.co.jp)  
[sales@enapart.co.jp](mailto:sales@enapart.co.jp)



PLAZA NUESTRA SEÑORA DE LAS  
NIEVES 12 ,LOCAL ,50012,ZARAGOZA  
[www.enapart.es](http://www.enapart.es)  
[ventas@enapart.es](mailto:ventas@enapart.es)



Складова база „Онгъл“, Склад А2, п.к.  
4006, гр. Пловдив, България  
[www.enapart.bg](http://www.enapart.bg)  
[sales@enapart.bg](mailto:sales@enapart.bg)



3 Austin Mews, High Street, Hemel  
Hempstead, HP1 3AF , United Kingdom  
[www.enapart.co.uk](http://www.enapart.co.uk)  
[sales@enapart.co.uk](mailto:sales@enapart.co.uk)



## Scancon

Enapart always strives to provide the competitive prices and timings of supplies for its customers. We sell only original equipment and spare parts, although we are not always the official distributor or manufacturer's dealer. All displayed trademarks and part numbers are the property of their respective owners.

### BRAND'S PRODUCTS

Product	Description
<a href="#">2RMHF-3000-D-04-64-COB/0.67-S</a>	Increaser
<a href="#">EXAGN - DPC1B-1213-A-VA-01-66-00-FZ-C-00</a>	
<a href="#">SCA24-1024-D-04X9-64-01-S / 4126</a>	
<a href="#">2R-250-D-06-65-02-S</a>	Inkrementalgeber
<a href="#">SCH50IF-SR-30-M-14-30-67-20-S-00-S3</a>	incremental encoder
<a href="#">2RCI-1000-D-11-66-C12-S</a>	Encoder
<a href="#">FKZS - 1635 - 8 - 8</a>	Federkupplung
<a href="#">FKZS - 2650 - 12 - 12</a>	Federkupplung
<a href="#">EXAGN-S101G-1214-H-AL-01-65-00-FZ-C-S1</a>	Encoder
<a href="#">2REXI-H-100-AL-M-08-18-64-00-S2-A</a>	
<a href="#">13263</a>	Kabelverschraubung
<a href="#">SCH50F-1500-N-06-65-04-S-Y</a>	Inkrementalgeber
<a href="#">2REX-H-256-N-14-66-05-SS-E</a>	Atex-Inkrementalgeber/ Hohwelle
<a href="#">2R-250-D-06-65-COX-S</a>	Inkrementalgeber
<a href="#">SCA16-500-D-03-09-50-01-S</a>	Encoder - Incremental
<a href="#">SCA24-50-N-04x9-64-05-S</a>	incremental encoder
<a href="#">SCA16-3600-D-4,0-6,0-50-01-SF-IDC</a>	
<a href="#">SCH32B-3600-D-08-28-65-01-S-00-S1</a>	incremental encoder
<a href="#">SCH50I-50-N-14-65-06-S-00-S1</a>	Incremental encoders
<a href="#">2RK-500-D-10-20-67-01-S-00</a>	
<a href="#">SCH16F-5000-D-03-14-50-01-S-00-S1</a>	encoder
<a href="#">2RMHD-360-N-15-24-65-13-B</a>	
<a href="#">SCA50-144-N-08-15-67-01-S</a>	Encoder
<a href="#">SCA24-128-N-04x9-64-01-S (27243)</a>	Encoder
<a href="#">SCA24-128-N-04x25-64-01-S (2355)</a>	Inkrementalgeber
<a href="#">SCA24-128-N-06x14-64-01-S</a>	Encoder
<a href="#">SCA50-32-N-06-65-03-S</a>	encoder
<a href="#">SCA24-1024-N-04x15-64-CO8/0,3/12-B</a>	Inkrementalgeber
<a href="#">2REX-H-256-AL-N-14-30-66-05-SS-A-01 / 16698</a>	Atex - Inkrementalgeber / Hohlwelle
<a href="#">SCA50-15-N-06-15-65-05-S (28197)</a>	Inkrementalgeber
<a href="#">2RE-100-N(A+B)-04-10-64-6 (Art-Nr. 17810)</a>	Inkrementalgeber
<a href="#">2RM-128-OP1-04x15-64-1.55-S</a>	Encoder
<a href="#">SCA24-3000-D-04x9-64-05-S</a>	Encoder
<a href="#">SCH86BEX-1024-AL-MP-05-00-67-EC11A</a>	
<a href="#">SCA50-720-N-08-65-03-S</a>	
<a href="#">2RMHD-100 N-15-65-001-B</a>	Incremental encoder



Product	Description
<a href="#">2RMHD-100-L-15-65-001-B</a>	Inkrementalgeber
<a href="#">2RMHF-1024-D-06-64-02B-S</a>	Incremental encoder
<a href="#">2RMHF -024-D-06-64-02B-S</a>	encoder
<a href="#">2RMHF-200-N-05-14-64-01-S-00-S5</a>	Incremental encoder
<a href="#">2RCI-1000-D-11-66-C12-S (4017)</a>	Inkrementalgeber
<a href="#">SCA24AV-360-V10-04x09-64-01-S</a>	Encoder
<a href="#">3036 - 2RM-360-KGV-04x9-64-01-S- 566301</a>	Incremental encoder
<a href="#">2SUN-A-1024-D-06x9-67-01-S</a>	Encoder
<a href="#">EXAGN-S101G-12-12-A-AL-01-65-FZ-S-00</a>	Encoder
<a href="#">2REX-A-1024-SR-M-10-27-67-10-SS-A-00</a>	Incremental encoder
<a href="#">SCA24EX-360-AL-D-6x15-67-05-B-A-00 OEM</a>	Incremental encoder
<a href="#">SCA50-250-D-06-65-COX-S</a>	Incremental encoder
<a href="#">SCA50-250-D-06-65-CO-S</a>	Incremental encoder
<a href="#">SCA50-SR-12500-D-10-15-67-01-S</a>	Encoder
<a href="#">2RHB-1024-D-08-65-0,4-S-CO-DIN</a>	encoder
<a href="#">OCD-EIB1B-1213-B15S-PRM</a>	Absolute encoder
<a href="#">2RHI-500-N-12-65-04-S (554611)</a>	Incremental encoders
<a href="#">SCA16-2500-D-04-09-50-01-SF-IDC</a>	
<a href="#">SCH50IF-SR-500-M-14x30-67-00-S-C9-S5</a>	Incremental encoder
<a href="#">2RMH-HD-5000-D-04-16-64-02-B-00-S6</a>	incremental encoder / mini
<a href="#">SCA24-200-N-04x9-64-01-S</a>	Incremental encoder
<a href="#">SCH50B-20-N-08-65-02-S-00-S3</a>	Encoder
<a href="#">SCH86BEX-1024-AL-MW-05-00-EC08-A (Art Nr. 31466)</a>	Atex incremental encoder
<a href="#">SCA24-2000-N-06x14-64-01-S (4920)</a>	incrementor
<a href="#">SCA16-500-D-03-09-65-01-S</a>	Increaser
<a href="#">TYPE SCH50F-600-D-06-65-05-S</a>	
<a href="#">SCHF50F-600-D-06-65-05-S</a>	incrementor
<a href="#">SCA50-250-D-06-65-06-S</a>	
<a href="#">SCA50-6-N-06-15-65-03-S-00</a>	Encoder
<a href="#">2RMHF-1024-N-6.5-64-00-S-M9/5-S5</a>	
<a href="#">2 REX-H-1024-AL-M-15-30-66-02-SS-A-01</a>	incrementor
<a href="#">2RHB-1024-D-08-65-4,0-S</a>	incremental encoder
<a href="#">SCA50-500-N-06-15-65-05-S-00</a>	incremental encoder
<a href="#">SCH32F-1024-L-08-26-65-01-S-00-S3</a>	encoder
<a href="#">SCA50-1000-D-06-15-65-00-S-C9</a>	Incremental encoder
<a href="#">2QEX-A-2500-AL-D-10-20-65-03-SS-A</a>	EEX incremental encoder
<a href="#">SCA50-100-D-06-65-01-S</a>	incremental encoder
<a href="#">2REX-H-1024-SR-M-15-30-66-01-SS-A-02</a>	EEX incremental encoder
<a href="#">SCA24-3600-N-06 x 14-64-03-B-00</a>	Incremental Encoder
<a href="#">SKPS-15-20-6-6</a>	
<a href="#">2Q-64-N-3/8-22-67-00-S-P5</a>	incremental encoder
<a href="#">P/N: 7113, Type: 2RHF-600-D-06-65-05-S- SP-583803</a>	incremental encoder
<a href="#">SCA50-0006-N-06-15-65-03-S-00 / 1234</a>	incremental encoder
<a href="#">SCA50-144-N-08-15-65-01-S</a>	incremental encoder
<a href="#">SCH50F-1000-D-08-26-65-02-S-00-S3</a>	Encoder



Product	Description
<a href="#">P/N: 32623, Type: SCH50F-1000-D-08-26-64-02-S-00-S3</a>	encoder
<a href="#">2RHF-600-D-06-65-05-S-SP-583803</a>	incremental encoder
<a href="#">2REX-A-00360-AL-N-10-20-66-05-SH-A-00</a>	incremental encoder
<a href="#">SCA16-5000-D-4.0-6.0-65-05-S-00</a>	Incremental encoder
<a href="#">P/N: 30372, Type: 2RMF-500-D-06-64-01-S</a>	incremental encoder
<a href="#">P/N: SCA24-1024-N-04Fx15-64-12-B-00</a>	incremental encoder
<a href="#">P/N : 9117 , S/N : 80149764</a>	flange
<a href="#">EXAGN-S101G-12-12-A-SA-01-66-00-FZ-C-00</a>	absolute encoder multiturn
<a href="#">2RMHF-SSI-0013-B-D-04-64-13-00-S-M12-S1</a>	Absolute encoders
<a href="#">SCA58-G-1000-D-10-65-05-S</a>	Incremental encoders
<a href="#">2RHF-1500-N-06-65-04-S- SP-583804</a>	Incremental encoders
<a href="#">SCH16F-5000-D-03-14-50-06-S-00</a>	Incremental encoders
<a href="#">2RHI100-O10-2M-S</a>	Incremental encoder hollow shaft
<a href="#">SCH50I-100-N-12-65-03-S-00-S1</a>	Incremental encoder hollow shaft
<a href="#">SCH86BEX-1024-AL-MW-05-00-67-00-EC08-A / 33347</a>	ATEX incremental encoder-
<a href="#">2REX-A-360-AL-N-10-20-66-05-SH-A-00</a>	ATEX - Incremental encoder
<a href="#">2REX-H-1024-AL-D-14-30-66-01-SS-E</a>	encoder
<a href="#">2RMHF-1250-D-06-64-03-S</a>	ENCODER
<a href="#">2RMHD-360-N-15-65-01-B</a>	Encoder
<a href="#">2Q-2000-649811 / 5838</a>	
<a href="#">2REX-H-2048-AL-D-14-30-66-02-SS-A-01</a>	Eex - incremental encoder
<a href="#">SCH50IF-SR-4096-M-14-30-67-10-S-00-S1</a>	ENCODER
<a href="#">Type: 2RHIF-SR-1000-N-15-67-CON-S / 10790</a>	incremental encoder
<a href="#">2QEX-A-00300AL-D-3/8-22-67-00-C7-B</a>	EEX incremental encoder
<a href="#">24546 / Type: 2R58-10-D-06-67-02-S-00</a>	incremental encoder
<a href="#">Type: 2RHF-1500-N-06-65-04-S- SP-583804 / 8939</a>	incremental encoder
<a href="#">Type: 2RMHF-7500-D-04x14-64-01-S-00-S6</a>	incremental encoder
<a href="#">SCH86BEX-1024-AL-N-05-00-65-00-EC08-A</a>	Incremental encoder IP65
<a href="#">SCH86BEX-1024-AL-N-05-00-66-02-SH07A-A</a>	ATEX incremental encoder
<a href="#">2REX-A-2048-AL-N-10-20-67-10-EC01-A-00</a>	Atex - incremental encoder
<a href="#">SCA50-250-D-06-65-CON-S / 34355</a>	Incremental encoder
<a href="#">SCA24-500-D-04x9-64-01-S</a>	Incremental encoder
<a href="#">2Q2000-649815</a>	Encoder
<a href="#">SCA50-1000-D-06-15-65-C9-S</a>	incremental encoder
<a href="#">SCH50F-2048-D-06-65-05-S</a>	incremental encoder
<a href="#">2RMHF-50-N-06-14-64-01-S-00-S3 / 35050</a>	coder
<a href="#">EXAGN-DPC-1B-1213-H-VA-01-66-00-FZ-C-S1</a>	Absolute generator
<a href="#">Type: 2RCI-1000-M-11-30-66-00-S-C12 / 35058</a>	incremental encoder
<a href="#">DINJB-TX-INC</a>	Junction Box Transmitter
<a href="#">SCA50-1000-D-10-15-65-00-S-C9</a>	incremental encoder
<a href="#">2RMHF-5000-D-05-14-64-02-B-S5 / 35172</a>	incremental encoder
<a href="#">SCA24-1024-N-04x15F-64-12-B-00</a>	incremental encoder
<a href="#">2RMHF-360-N-06-14-64-01-S-00-S5</a>	Incremental Encoder
<a href="#">SCA24-50-N-04x15-64-02-S</a>	incremental encoder
<a href="#">2RMH-HD-7500-D-04-16-64-02-B-00-S6</a>	incremental encoder



Product	Description
<a href="#">2RMHF-7500-D-04-14-64-02-B-00-S6</a>	incremental encoder
<a href="#">SCH50IB-1024-M-14-00-65-01-S-00-S3</a>	incremental encoder
<a href="#">SCH50IB-1-M-14-00-65-10-S-00-S3</a>	incremental encoder
<a href="#">SCH50IB-10-M-14-00-65-10-S-00-S3</a>	incremental encoder
<a href="#">Nr. 554604 Type 2RHI-1000-N(A+B)-12-65-04-S</a>	incremental encoder
<a href="#">2RHI-50-SEMI-AB-14-65-01-S</a>	incremental encoder
<a href="#">2REX-A-1024-AL-M-10-30-66-10-SS-A-00</a>	incremental encoder
<a href="#">2REX-H-1024-AL-D-14-30-67-00-EC01-A-01</a>	Eex - Inkrementalgeber
<a href="#">SCH86BEX-1024-AL-MW-05-00-67-00-EC10-A</a>	incremental encoder
<a href="#">2RMHF-2500-D-06-14-64-02-S-S5</a>	incremental encoder
<a href="#">SCH32F-1024-D-08-26-65-02-S-00-S3</a>	incremental encoder
<a href="#">2MCEX-A-360-AL-D-06X15-67-05-V-C</a>	incremental encoder
<a href="#">EXAGN-DP-C1-B-12-13-A-SA-01-66-00-FZ-C-00</a>	Absolute value transmitter
<a href="#">2RHF-1500-N-06-65-04-S-</a>	incremental encoder
<a href="#">2REX-H-1024-AL-M-15-30-66-01-SS-A-01</a>	encoder
<a href="#">SCA50-2000-D-08-65-02-S</a>	
<a href="#">2RHI 50-N-14-64-06-S</a>	incremental encoder
<a href="#">2REX-A-1024-AL-N-10-20- 65-10-SS-A-00</a>	
<a href="#">2RMHF-100-N-06-14-64-01-S-00-53</a>	incremental encoder
<a href="#">SCA30-50-N-04-10-50-01-S</a>	
<a href="#">SCA50-500-N-06-15-65-01-S-00</a>	
<a href="#">2RHIB1024-M-14-S</a>	Encoder
<a href="#">FKZS-1635-6-6</a>	Spring flexible coupling
<a href="#">2REX-A-5000-SR-D-10X27-66-05-BS-A-00</a>	Encoder
<a href="#">4528 - SCA24-2000-D-04x9-64-02-S</a>	encoder
<a href="#">2RMHF-7500-D-04x14-64-01-S-00-S6</a>	Incremental encoder
<a href="#">PR-20-V-6-10W-10K-2</a>	
<a href="#">Type 2RHF-1500-N-06-65-04-S- SP-583804</a>	incremental encoder
<a href="#">36903 - SCH32F-4096-L-06-65-03-S-00-S3</a>	incremental encoder
<a href="#">SCA50-100-N-08F-67-01-S</a>	incremental encoder
<a href="#">28022 - SCA50-2000-D-06-15-65-00-S-C9</a>	incremental encoder
<a href="#">SCH50F-3600-D-08-64-01-S-00-3</a>	incremental encoder
<a href="#">SCH86BEX-4096-AL-MW-03-00-67-00-EC08-A</a>	
<a href="#">00132328</a>	
<a href="#">OP6-D-2,0-DX-F20-G</a>	Digital position indicator
<a href="#">SCH50IB-1024-M-14.43.65.01.S-00.S1</a>	incremental encoder
<a href="#">2QEX-A-500-AL-N-3/8-22-67-00-C7-B</a>	incremental encoder
<a href="#">SCA24EX-360-AL-D-06X15-67-05-B-A-00</a>	
<a href="#">GVS 202S T5E 0370 05VL M0.5/S C80</a>	
<a href="#">2RMHF-1024-N-04-64-01-B-00-S5</a>	
<a href="#">SCA24EX-360-AL-D-06X14-67-05-B-A-00</a>	incremental Encoder
<a href="#">26506 -SCA24EX-360-AL-D-06X15-67-05-B-A-00</a>	
<a href="#">2RH-2500-D-06-65-02-S-F32-B8</a>	
<a href="#">2QEX-A-1024-AL-M-10-28-67-02-SS-B</a>	
<a href="#">2RMHD-360-N-15-65-13-B</a>	incremental encoder



Product	Description
<a href="#">DINJB – RX – INC</a>	Junction box receiver for incremental encoders
<a href="#">SCH32F-1024-D-06-26-65-03-S-00-S2</a>	Encoder
<a href="#">80140189</a>	coupling for screwing into the motor
<a href="#">2RMHF-5000-D-04-14-50-0.5-SF-IDC-S3</a>	
<a href="#">2Q-64-N-10-20-67-00-S-P5</a>	Encoder
<a href="#">SCA24-500-D-04x9-64-01-B</a>	incremental encoder
<a href="#">37973 / SCA50-25-D-06-15-65-01-S-P8</a>	incremental encoder
<a href="#">SCA24-IP65-3600-N-06-14-65-03-B-00</a>	
<a href="#">2RHF600-D-3M-S</a>	
<a href="#">SCH86BEX-1024-SA-D-05-66-00-EC08-A</a>	ENCODER
<a href="#">2RHF600-D-3M-S ( White Label by MRO)</a>	
<a href="#">2QEX-A-1024-AL-MS-10-28-67-05-SS-B</a>	
<a href="#">2RHF600-583811</a>	Encoder
<a href="#">EXAGN-DP-C1-B-12-12-A-VA-01-65-00-FE-C-00</a>	
<a href="#">2RHF600-583811 (White label product)</a>	Replacement Encoder
<a href="#">SCA24-IP65-1000-N-04-15-65-03-S-00</a>	incremental encoder
<a href="#">P/N: 1870</a>	incremental encoder
<a href="#">SCA24EX-1000-D-04-11-65-03-S-A-00 / 39606</a>	incremental encoder
<a href="#">SCA16-360-D-4,0-09-50-03-S-00</a>	Encoder
<a href="#">554611</a>	
<a href="#">MTS M10C 528VL M0.5/S SC F</a>	
<a href="#">SCH16F-3600-D-2,0-14-01-SF-IDC-S1</a>	incremental encoder
<a href="#">SCH50I-50-M-14-40-65-06-S-00-S1</a>	
<a href="#">2RM-128</a>	encoder
<a href="#">SCH50I-512-D-12-40-65-00-S-00-S1</a>	incremental encoder
<a href="#">2RMHF-7500-D-04-64-03-S-00-S6</a>	
<a href="#">2RMHF-2500-D-06-14-64-0,5-S-S7</a>	incremental encoder
<a href="#">2REX-A – 1024 – AL-NON-10-30-67-01-SS-A-00</a>	encoder
<a href="#">SCH50B-2500-N-08-34-65-03-S-00-S3</a>	
<a href="#">2R-2000-D-06-65-CO-S-644201</a>	
<a href="#">SCA24-150-N-04x15-64-01-S</a>	
<a href="#">EXAGN-CA-A1-B-12-12-A-SA-0-66-00-FZ-Q-00</a>	
<a href="#">SCH50IF-3000-D-12-65-01-S</a>	Incremental encoder
<a href="#">SCH50F-1024-D-08-26-65-01-S-00-S3 / 39709</a>	Incremental encoder
<a href="#">SCH50IF-16-N-12-27-65-00-S-C9-S1 / 39735</a>	Incremental encoder
<a href="#">SCA50-10-N-06-15-65-01-B-00</a>	
<a href="#">SCA50-2500-D-06-15-65-03-B-00</a>	
<a href="#">2REX-H-SR-635-N-15-30-66-10-SS-A-01</a>	
<a href="#">SCA50-500-D-06-65-01-S / 6385</a>	incremental encoder
<a href="#">2REX-A-9000-AL-L-10-20-66-05-SH-A-00 / 39839</a>	Eex - incremental encoder
<a href="#">2RMHF-1250-D-06-64-03-S / 11250</a>	incremental encoder
<a href="#">SCA50-SR-200-M-06X15-67-00-S -C9</a>	
<a href="#">SCA24-1024-N-04x15F/10-64-01-B / 5879</a>	incremental encoder
<a href="#">5373</a>	
<a href="#">SCA24-1000-D-04x20-64-03-B</a>	incremental encoder



Product	Description
<a href="#">27090</a>	incremental encoder
<a href="#">SCH50F-2048-D-06-65-03-S</a>	
<a href="#">14050</a>	incremental encoder
<a href="#">2RH600-583803</a>	incremental encoder
<a href="#">SCA50-1024-D-06-65-02-S</a>	incremental encoder
<a href="#">SCA50-400-D-08-15-67-02-S-00</a>	incremental encoder
<a href="#">SCA16-500-N-04-09-65-01-S</a>	
<a href="#">SCA16-512-N-04-09-65-01-S</a>	
<a href="#">SCA16-1000-N-04-09-65-01-S</a>	
<a href="#">SCA16-1024-N-04-09-65-01-S</a>	
<a href="#">SCA24-IP65-500-N-04-09-65-01-S</a>	
<a href="#">SCA24-IP65-512-N-04-09-65-01-S</a>	
<a href="#">SCA24-IP65-1000-N-04-09-65-01-S</a>	
<a href="#">SCA24-IP65-1024-N-04-09-65-01-S</a>	
<a href="#">SCA28-500-N-04-10-65-01-S</a>	
<a href="#">SCA28-512-N-04-10-65-01-S</a>	
<a href="#">SCA28-1000-N-04-10-65-01-S</a>	
<a href="#">SCA28-1024-N-04-10-65-01-S</a>	
<a href="#">SCH86BEX-1M-4096-AL-MW-03-00-67-00-EC08-A</a>	Magnetic encoder
<a href="#">40688</a>	Incremental encoder
<a href="#">SCH86BEX-25-AL-N-04-00-67-00-EC09-A</a>	Encoder
<a href="#">12916 / 2QEX-A-500-AL-N-3/8-22-67-00-C7-B</a>	Eex - Incremental encoder
<a href="#">2RMHF-5000-D-06-14-64-01-S-00-S5</a>	Incremental encoder