



# 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)

## Fiama

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### BRAND'S PRODUCTS

Product	Description
<a href="#">SEP F 160 230VAC</a>	Level controls propeller
<a href="#">EF700-2 (1480)</a>	Seilzuggeber, inkremental
<a href="#">9514007M5</a>	Incremental encoder
<a href="#">FKE6-20-A/B</a>	Spindle clamp member
<a href="#">OP3 A 40 SX F14 R P6 D12</a>	Indicator
<a href="#">OP6 A 20 DX F20 R</a>	Position indicator with hollow shaft
<a href="#">OP6 A 30 DX F20 R</a>	Digital position indicator
<a href="#">OP6-A-6,0-SX-F20-R</a>	Digital position display
<a href="#">SEM-150-230VAC</a>	Rotary Paddle Level Switch
<a href="#">SEP-160-24VDC</a>	Füllstandskontrolle für Feststoffe
<a href="#">PA50-2K-S</a>	linear potentiometer
<a href="#">OP3-C1,2/5-DX-F14-R-P6</a>	Mechanical Position Indicator
<a href="#">OP6-A-2.5 DX-F20-R</a>	Digitale Positionsanzeige
<a href="#">PF200 2M / 9508101</a>	Transducer
<a href="#">OP5-A-5,0-SX-F20-R</a>	Digital position indicator
<a href="#">2239 - PF-1000-10K-2</a>	Pulley sensor, potentiometric 10 K-ohms
<a href="#">OP3-B-1,0-DX-F14-G-P6</a>	Mechanical Position Indicator
<a href="#">I60-10-DX-2Z-0-10</a>	Digital Position Indicator
<a href="#">PF 200 10K-4</a>	Wire Linear Potentiometric Transducer
<a href="#">SEP-200</a>	Füllstandskontrolle für Feststoffe
<a href="#">I80-30-DX-1Z-0-30</a>	Positionsanzeige, analog
<a href="#">1480</a>	Position Transducer
<a href="#">66/6-A-2-14x30-14x30</a>	Winkelgetriebe, kugelgelagert
<a href="#">Type: SEP-160-24VDS</a>	Rotary Paddle Level Switch
<a href="#">EP7-B-G-20</a>	
<a href="#">SEP-160-230VAC</a>	Rotary Paddle Level Switch
<a href="#">Type: SEP-160-230VAC</a>	Fill level control for solids
<a href="#">9508115</a>	POTENTIOMETER
<a href="#">OP9-A-8,0-DX-F30-R</a>	Linear movement counter
<a href="#">PF-300-5K-10K-2 same as PF-300-10K-2</a>	Cable transducer, potentiometric
<a href="#">OP3-A-2,0-DX-F14-R-P6</a>	Digital position indicator
<a href="#">TC80-R1/1-C-1-B/0-300</a>	Level Control for Solids
<a href="#">9602103</a>	Füllstandskontrolle für Feststoffe
<a href="#">EF700-5 (5047)</a>	Seilzuggeber, inkremental
<a href="#">EF700-2</a>	Actuated encoder, incremental

Product	Description
<a href="#">EF700-5</a>	Encoder
<a href="#">Type: OP3-B-4.0-DX-VA10-G-P6-01</a>	Mechanical Position Indicator
<a href="#">FKE3-14-RB10-A/B</a>	spindle clamp element
<a href="#">PR-20C-24-10W-10K-RB15</a>	Rotating Potentiometric Transducer
<a href="#">OP6 A 39(37) DX F20 R 2 RR</a>	Mechanical Position Indicator
<a href="#">11170 - PF-700-10K-2</a>	Pull-cable encoder, standard version
<a href="#">9500150</a>	Transducer
<a href="#">OP3-A-2.0-SX-F14-R-P6</a>	Position indicator
<a href="#">9192014</a>	Indicator
<a href="#">EP20-RS-A-R-20-1</a>	Electronic Position Indicator
<a href="#">9508116</a>	encoder
<a href="#">F8P-1.0-SM12-WI</a>	
<a href="#">FBP-1.0-SMI2-TL-K1</a>	LCD measurement display
<a href="#">F8P-1.0-MT</a>	LCD measurement display
<a href="#">F8P-2.0-MT</a>	LCD measurement display
<a href="#">F8P-3.0-MT</a>	LCD measurement display
<a href="#">SEP160F/24 VDC</a>	Level switch
<a href="#">PR-20C-30-5W-10K</a>	Gear potentiometer
<a href="#">Type: OP6-B-4.0-DX-F20-G</a>	position indicator
<a href="#">Type: OP7-A-1.0-DX-F20-G</a>	Digital position display
<a href="#">EN20-F20-500-LD2-2</a>	Encoder
<a href="#">OP6-A-2.0-SX-F20-R</a>	Digital position display
<a href="#">OP9 A 15 SX F30 R</a>	Digital position indicator
<a href="#">OP10 A 15 DX F20 R</a>	Mechanical Position Indicator
<a href="#">OP3 A 25 DX F14 R P6</a>	
<a href="#">OP6- A-4.0-DX-F20-R</a>	Mechanical Position Indicator
<a href="#">PF500T-I</a>	Transducer
<a href="#">MT1- M10</a>	Transducer
<a href="#">OP3 C 10 DX F14 R</a>	Indicator
<a href="#">PR-2--3.3-1W-10K-2</a>	Rotating Potentiometric Transducer
<a href="#">OP3-C-2.0-DX-F14-R-P6</a>	indicator
<a href="#">1446200</a>	Mechanical Position Indicator
<a href="#">DIST.BLOC FL-B OP6-OP7 F20</a>	Block Flange for Position Indicators
<a href="#">OP3 A 40 DX F14 G/ P6 D10</a>	Indicator
<a href="#">OP9 D 10 SX F35 R</a>	indicator
<a href="#">66/6 A MM 1:1</a>	L Reducer
<a href="#">1435807</a>	
<a href="#">9525352M11</a>	sensor
<a href="#">OP6 A 20 DX F20 GR INOX</a>	Indicator
<a href="#">OP6 A 2.0 DX VA20 G</a>	Digital position display
<a href="#">PF200 3G 10 K</a>	Transducer
<a href="#">1407100</a>	Block Flanger
<a href="#">9500264CIN</a>	Rotating Potentiometric Transducer

Product	Description
<a href="#">9500120M5</a>	Incremental Encoder
<a href="#">1406200P6 OP3 A 40 DX F14 R P6</a>	4-digit indicator, view angle above horizontal shaft
<a href="#">FL-B OP3</a>	Block Flange
<a href="#">OP6 B 100 DX F20 R</a>	Position Indicator
<a href="#">OP7 A 25 SX F20 G 2RR</a>	position indicator
<a href="#">EF700/9512100</a>	WIRE INCREMENTAL TRANSDUCERS
<a href="#">9500110</a>	ROTATING POTENTIOMETRIC TRANSDUCERS
<a href="#">9500107</a>	Rotating Potentiometric Transducer
<a href="#">9192000IN</a>	Electronic Position Indicator
<a href="#">9192006</a>	Electronic Position Indicator
<a href="#">OP3 A 100 SX F14 R 2RR P6</a>	Mechanical Position Indicator
<a href="#">9205560</a>	Mechanical Position Indicator
<a href="#">9600307</a>	Mechanical Position Indicator
<a href="#">OP3 B 20 DX F14 R</a>	Indicator
<a href="#">EP7-A-R-20</a>	Electronic position indicator
<a href="#">EP7-B-R-20</a>	Electronic position indicator
<a href="#">PF-300-10K-2</a>	draw-wire encoder
<a href="#">PF-700-10K-5</a>	Wire Linear Potentiometric Transducer
<a href="#">WEP10-30 (19410)</a>	Hollow shaft electronic position indicator
<a href="#">PF-2000-10K-5</a>	Pneumatic pulley
<a href="#">F20-1.0</a>	Measurement display, battery-operated
<a href="#">EP7 A R 14</a>	Direct command digital position indicator
<a href="#">RB14/12 mm</a>	reducing socket for OP3
<a href="#">EP7 A R F14</a>	Shaft hole
<a href="#">BF 14/12 D12</a>	Socket
<a href="#">OP3 A 50 SX F14 R 4RN</a>	indicator
<a href="#">OP3-A-50-SX-F14-R-P6</a>	digital position display
<a href="#">OP3-A-8.0-SX-F14-R-P6</a>	Digital position indicator
<a href="#">OP9 B 20 DX F30 R</a>	position indicator with hollow shaft
<a href="#">OP3 D 10 SX F14 R / 1405307</a>	Mechanical Position Indicator
<a href="#">EN14 200 PP 2M Z</a>	incremental rotary encoder
<a href="#">OP6-A-10.0-DX-F20-R</a>	Digital position indicator
<a href="#">OP3 B 40 SX F14 R</a>	Position indicator with hollow shaft
<a href="#">9500154</a>	Mechanical Position Indicator
<a href="#">9512205</a>	Mechanical Position Indicator
<a href="#">OP6 D 13 SX F20 R 2RR 3 GR</a>	POSITION INDICATOR with hollow shaft
<a href="#">PF500 T-V 2M</a>	wire position transducer
<a href="#">EF700</a>	THREAD ENCODER
<a href="#">OP2-A-10.0-DX-F10-R-I18</a>	digital position indicator
<a href="#">OP2-B-10-DX-F10-R-I18</a>	digital position indicator
<a href="#">FKE2-10</a>	spindle - clamping element for OP2
<a href="#">SEM150/220 - 9600131</a>	Level Control Switch
<a href="#">PR20 R 1/4 MOLT POT.1 G 10 K CAVO MT 2</a>	Rotating Potentiometric Transducer

Product	Description
<a href="#">PR20 R 1/4 MOLT POT.1 G 10 K CAVO MT 5</a>	Rotating Potentiometric Transducer
<a href="#">1449521</a>	BLOCK FLANGE
<a href="#">66/6 A MM 1:2 SP</a>	Right-Angle Gearbox for Intermittent Use
<a href="#">66/6 A MM 2:1 SP</a>	Right-Angle Gearbox for Intermittent Use
<a href="#">OP5-B-5.0-DX-F20-R</a>	Digital position display
<a href="#">9520110 / PA130K POT LIN AD ASTA 130mm</a>	CONNECTOR
<a href="#">9525218</a>	Mechanical Position Indicator
<a href="#">EP7 A R F20</a>	Programmable position indicator
<a href="#">9500268</a>	Rotating potentiometric transducer
<a href="#">SM85</a>	MEMBRANE LEVEL CONTROL
<a href="#">PR-20C-24-10W-10K-C1/10m-RB15 / 34557</a>	Transmission potentiometer
<a href="#">OP3 A 50 DX F14 G D10</a>	POSIZ INDICATOR
<a href="#">9192002</a>	electronic position indicator
<a href="#">OP6 B 25 SX F20 R</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">9600206</a>	PROPELLER LEVEL CONTROLS
<a href="#">OP3-B-1.0-DX-F14-R-P6</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">PR-20-1-1W-10K-2</a>	Rotating Potentiometric Transducer
<a href="#">9508103</a>	Transducer
<a href="#">Type: PF-300-10K-2</a>	pulley sensor
<a href="#">PF300 TRASD LG 300 MM POT 5G 10K CAVO M 2</a>	encoder
<a href="#">OP6 A 80 SX F20 R</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">PR20C 24/1 10G 10K D15</a>	Rotating Potentiometric Transducer
<a href="#">OP6 A 40 SX F20 R D12</a>	position indicator with hollow shaft
<a href="#">OP6-A-4.0-SX-RB12-R</a>	Digital position indicator
<a href="#">OP3C10DXF14R2RRP6</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP3-C-0.10-DX-F14-R-P6</a>	Digital position indicator
<a href="#">Nr. 10257 Type PR-20C-54-10W-10K</a>	transmission potentiometer
<a href="#">OP3-B-2.0-DX-F14-R-P6</a>	Digital position indicator
<a href="#">OP3-D-2.0-DX-F14-R-P6</a>	Digital position indicator
<a href="#">OP3 A 20 DX F14 R</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP9 D 10 DX F30 R</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">IP200 + MG65 R 100/1 SC 0-200 SX 15-58483</a>	Degree clock
<a href="#">66/5 B FMM 1:1</a>	gearbox
<a href="#">66/5 SP A MM 1:1</a>	gearbox
<a href="#">66/5 A MM 1:1</a>	gearbox
<a href="#">66/5 A FM 1:1</a>	gearbox
<a href="#">2044214</a>	Mechanical Position Indicator
<a href="#">EF1000</a>	thread encoder
<a href="#">OP3 B 15 DX F14 R</a>	Position indicator
<a href="#">DIST.H15 OP</a>	Intermediate Flange for Position Indicators
<a href="#">OP7 A 170 DX F20R</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP6 A 60 DX F20 R</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP6T A 60 DX F20 R</a>	Mechanical Position Indicator with Hollow Shaft

Product	Description
<a href="#">H15-P6-OP3</a>	intermediate flange
<a href="#">OP6T-A-2.0-DX-F20-R</a>	Digital position indicator
<a href="#">IN80 1G=5(714) 0-10 SX 15-56321</a>	Mechanical Position Indicator
<a href="#">IN90-50-SX</a>	position indicator
<a href="#">IN80-0.5/714-SX-0-10</a>	position indicator
<a href="#">IN80 10 SCALA 0-10 DX 15-56320Q</a>	Mechanical Position Indicator
<a href="#">1446300</a>	Indicators
<a href="#">Type OP6-A-6.0-DX-F20-R</a>	Digital position indicator
<a href="#">9602102 SEP160 220VAC</a>	Level Control Device
<a href="#">IN80-10-DX-0-100</a>	position indicator
<a href="#">OP3D100DXF14G P6 BOCC H5.5 2RR</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP3 A 60 DX F14 R P6 IN</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP6 A 30 SX F20 R</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">2016114</a>	
<a href="#">OP6-B-3.0-DX-F20-R</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP3-A-1.7/5-SX-F14-R-P6</a>	POSITION INDICATOR WITH HOLLOW SHAFT
<a href="#">PR-20C-20.25-10W-5K-2-100N</a>	Gear potentiometer
<a href="#">9500264CIN / PR20C R 24/1 POT.10G 500OHM CONN 4 PIN INOX SIL.</a>	transducer
<a href="#">PR20C R 20.25/1 POT. 10G 5K</a>	Rotating potentiometric transducer
<a href="#">PR-20C-24-10W-0.5K-VA</a>	Gear potentiometer
<a href="#">4424 - PR-20C-24-10W-10K-RB15</a>	Rotating Potentiometric Transducer
<a href="#">OP3 A 15 DX F14 R P6</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">9500155C / PR20C R 24/1 POT. 10G 10K CONN 4PIN</a>	rotary potentiometric transducer
<a href="#">PF200 TRASD LG 200 MM POT 3G 10K CAVO M 2</a>	Potentiometric Linear Transducer
<a href="#">OP6 B 20 DX F25 GR</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">EP20 A G VIS F Ø20</a>	Electronic Hollow Shaft Position Indicator
<a href="#">PR20C R 10/1 POT. 10G 10K CONN 4PIN</a>	Rotating Potentiometric Transducer with Connector
<a href="#">9500208</a>	
<a href="#">25892 - OP7-A-2.0-SX-F20-G</a>	Digital position display
<a href="#">31142 - OP7-A-2.0-DX-F20-G</a>	Position indicator - digital OP7
<a href="#">1090605 / I60 R 20/1 SC 0-20 SX LC 15-57431</a>	Gravitational reaction position indicator
<a href="#">P70 / 02-04072</a>	Gravitational reaction handwheel
<a href="#">36676 - IN80-5-SX-0-50</a>	Digital/analog position indicator
<a href="#">PK-700-10K - 2</a>	Pulley sensor
<a href="#">OP7 D 10 SX F20 R 2RR D14</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP7-D-0.10-SX-RB14-R</a>	Digital position indicator
<a href="#">OP3 C 50 DX F14 R P6</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">SEP160/24VCC / 9602103</a>	Level Control Device
<a href="#">PF300 / 9508102</a>	Potentiometric Linear Transducer
<a href="#">PR20C R 1/4 MOLT POT.1 G 10 K CONN 4PIN</a>	Rotating Potentiometric Transducer with Connector
<a href="#">EP7 B R F20</a>	meter

Product	Description
<a href="#">1405800P6 / OP3 A 20 DX F14 R P6</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">1407100 / FL-B OP3 A/B F14</a>	Shaft Block Flange for OP3 Position Indicators
<a href="#">FKE3-14-A-B</a>	Spindle Clamp Element for OP3 Position Indicators
<a href="#">OP3 A/B F14 FLB-F14 P6 POS.B D10</a>	LOCK FLANGE
<a href="#">OP3 A 20 DX F14 R P6 D10</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">EF700 PP 2M</a>	Wire Incremental Transducer
<a href="#">EF700 PP 5M</a>	Wire Incremental Transducer
<a href="#">I60 R 30/1 0-30 DX</a>	gravitational reaction position indicator
<a href="#">FL-B OP3 A/B F14 D10</a>	Shaft Block Flange
<a href="#">OP3 A 20 SX F14 G P6 INOX</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP6 D 20 DX F20 G</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP3-A-2.0-SX-F14VA-G-P6</a>	Digital position indicator
<a href="#">SM85EX</a>	Membrane level control
<a href="#">EN20 ENC 500 I.</a>	ENCODER
<a href="#">PF-200-10K-2</a>	Pulley sensor
<a href="#">9514265RES</a>	
<a href="#">OP3A10DXF14R / 1405300</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">1446601 / OP6 A 100 SX F20 R</a>	position indicator
<a href="#">OP7-A-2.0-DX-F20-R</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">3025166</a>	
<a href="#">01-32062EX</a>	
<a href="#">OP6 A 10 DX F20 GR</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP6 A 25 SX F20 G 5RN C</a>	POSITION INDICATOR
<a href="#">I80 R 200/1 SC 0-20 DX</a>	Analog Position Indicator with Gravity Reaction
<a href="#">1514724</a>	
<a href="#">OP2 B 10 DX F8 R</a>	Position indicator
<a href="#">OP2 B 100 DX F8 R 2RR</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">OP7 A 100 SX F25 G 3 GRANI M5</a>	Mechanical Position Indicator with Hollow Shaft
<a href="#">I80-200-DX-2Z-0-20</a>	position indicator
<a href="#">9500155CME</a>	
<a href="#">BF-BL OP3 D12</a>	Shaft Block Flange for OP3 Position Indicators
<a href="#">OP6 A 10 DX F20 G D20/14/12 FORO TRASV M5</a>	Digital mechanical position indicator
<a href="#">66/6 D FFF 1/1</a>	POSTPONEMENT
<a href="#">EP46NET</a>	Position indicator
<a href="#">EN20-500 (9514007M5)</a>	Hollow Shaft Encoder
<a href="#">OP7-C-3.0-DX-F20-R</a>	Digital position indicator
<a href="#">OP3-B-1.0-SX-F14-R-P6</a>	
<a href="#">38187</a>	
<a href="#">PF500/9508108M5</a>	TRASD
<a href="#">I60 R 10/1 SC 0-10 SX 15-57351Q</a>	Pressure gauge
<a href="#">FKE3-14-RB08-A/B</a>	Clamping element
<a href="#">OP6 A 50 DX F20 R</a>	Position Indicator
<a href="#">OP3-A-4.0-SX-F14-G-P6</a>	Mechanical Position Indicator with Hollow Shaft

<b>Product</b>	<b>Description</b>
<a href="#">FLOP3 -1407100</a>	Shaft Block Flange for OP3 Position Indicators
<a href="#">V4P2</a>	Measurement display with potentiometer input
<a href="#">PM-OP3 ET SX</a>	
<a href="#">OP10A40SXSXF20G AZZ 1495623</a>	
<a href="#">1407100</a>	LOCK FLANGE
<a href="#">1406209P6</a>	
<a href="#">OP7 A 40 DX F20 R 2RR</a>	
<a href="#">F1X5-3-RS485</a>	Fiama display
<a href="#">RD50 FL-OP7/EP7 1:10</a>	
<a href="#">OP7-A-10-DX-VA12.7-G</a>	Digital position indicator
<a href="#">EN25 50 PP 2m Z</a>	Display
<a href="#">PR20C-V</a>	
<a href="#">OP3 B 40 SX F14 R P6</a>	
<a href="#">OP6 A 80 DX F20 R</a>	ACCOUNTANT
<a href="#">OP3 A 2.5 DX F14 R P6 IN</a>	Position indicator
<a href="#">EP25BR</a>	
<a href="#">3439 / Type: SEP-160-F-230VAC</a>	Level control for solids
<a href="#">SEP160F/220 9602602</a>	