



# ENAPART



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Product	Description
<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
<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>	



Product	Description
<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>	
<a href="#">Propeller for SEM300/24 VAC</a>	
<a href="#">OP6B50DXF20R</a>	
<a href="#">PR-20C-20-10W-5K-100NE</a>	
<a href="#">EP9LBF25</a>	Battery Powered Electronic-Digital Indicator
<a href="#">9500105C</a>	Pontentiometer
<a href="#">OP3 A 17(5) SX F14 R</a>	
<a href="#">OP7 A 100 DX F20 R</a>	
<a href="#">FL-B OP6 OP7 EP7 B F20</a>	
<a href="#">9500267 / PR20C R 36/1 POT. 10G 10K</a>	
<a href="#">PR-20C-36-10W-10K</a>	Gearbox potentiometer
<a href="#">pr20c</a>	sensor
<a href="#">PR20C/9500282+02-04153</a>	TRANSDUCER
<a href="#">OP3 A 10 SX F14 R</a>	
<a href="#">PF 900 2M</a>	
<a href="#">OP3-A-2,0-DX-F14-R-P6 / 1265</a>	Digital position indicator
<a href="#">OP3-A-1,2/5-SX-F14-R-P6 / 11457</a>	Digital position indicator
<a href="#">OP3-B-1,2/5-RX-F14-R-P6 / 39622</a>	Digital position indicator
<a href="#">OP3-B-1,2/5-SX-F14-R-P6 / 2464</a>	Digital position indicator
<a href="#">FL-B OP6 F20 D12</a>	
<a href="#">29893 / PR-20-0,5-1W-10K-2</a>	Gearbox potentiometer
<a href="#">PR20 R 1/2</a>	MOLT POT. 1G 10K CAVO M 2
<a href="#">EP3 B R F14</a>	
<a href="#">OP3T A 10 SX F14 R P6 2RR</a>	Indicator
<a href="#">30491 / SL.-ATEX-150-24VAC-M1"1/2</a>	ATEX level control for solids
<a href="#">9690000EX / SL.ATEX 150/24VAC 1"1/2</a>	
<a href="#">OP3 A 50 DX F14 R</a>	digit indicator
<a href="#">20/17 D17</a>	
<a href="#">9691150EX</a>	
<a href="#">MAR501/150PROT-INFL-OP3</a>	
<a href="#">PR-20C-24-10W-10K-C1 / 6197</a>	Gearbox potentiometer
<a href="#">OP20 IG-40</a>	
<a href="#">1406200P6</a>	Indicator
<a href="#">RINV-OP64R1/1</a>	angular return
<a href="#">3025534</a>	
<a href="#">I90 R 24/1 SC 5-8MM/INCH SX 1L W0006 15-60312</a>	
<a href="#">9691012</a>	
<a href="#">OP6 A120 DX F25R</a>	
<a href="#">PR20 / 9500173</a>	
<a href="#">OP70 / 15469</a>	
<a href="#">I80 R 100/1 SC 0-100 DX</a>	



Product	Description
<a href="#">2044224</a>	
<a href="#">I80 R 100/1 SC 0-10 DX</a>	
<a href="#">SERVO-OP 70 RPM F14 2M</a>	SERVO-OP
<a href="#">OP6D120DXF20R</a>	
<a href="#">OP3 B 10 DX F14 R P6</a>	Position indicator
<a href="#">FLB-OP3 F14</a>	shaft block flange
<a href="#">V.R-130 F14 n°2 M5 a 120°</a>	maneuver flyer
<a href="#">OP7-A-5.0-DX-F20-R</a>	Position Indicator
<a href="#">OP3B40DXF14RP6</a>	
<a href="#">FL-B OP3 A/B F14</a>	
<a href="#">1512555</a>	Digital position indicator
<a href="#">1449501</a>	Spindle - clamping element
<a href="#">OP3A25DXF14BLU</a>	
<a href="#">PFA 4000T 10 G 10K</a>	
<a href="#">PR20C R 1/3</a>	
<a href="#">40350 / Type: SL.-ATEX-150-24VAC-1"1/2</a>	Level control for solids
<a href="#">9602653/SEP-F 30 24VDC</a>	
<a href="#">TACTS100 1460G=7500</a>	tachometer
<a href="#">TAC TS100 SC 0-9000 DX 1460G=7500</a>	
<a href="#">1449521/LOCKING FLANGE OP6/OP7 POS A/B F25 FLB-F25</a>	LOCK FLANGE
<a href="#">PR20C R 30/1 POT. 5G10K CONN 4PIN PIOLO PL.</a>	
<a href="#">OP7 A 40 SX F20 GR</a>	
<a href="#">OP3 A 40 SX F14 R</a>	
<a href="#">PR20 R 1/6</a>	
<a href="#">9508101/PF200 CABLE M 2</a>	
<a href="#">9508101M4/PF200 CABLE M 4</a>	Transducer
<a href="#">9500154C</a>	
<a href="#">EP46RS A F20 M12T</a>	
<a href="#">OP3B25DXF14R</a>	
<a href="#">PR20 R 72/1 POT. 10G 10K CAVO MT 10</a>	
<a href="#">MT1-M5</a>	
<a href="#">OP3 A 100 SX F14 G</a>	
<a href="#">SEM500/110 SEG 9600309</a>	
<a href="#">PF500 2M / 9508108</a>	
<a href="#">PF500 5M / 9508108M5</a>	
<a href="#">OP6B20DXF20R (1445702)</a>	POSITION INDICATOR
<a href="#">PR20 1/2 1G 10K 2M</a>	
<a href="#">OP7A30DXF20R</a>	
<a href="#">OP6C120SXF20R</a>	
<a href="#">152Z</a>	Digital Position Advertisement
<a href="#">OP3-A-25-DX-F.14-R-P6-INOX</a>	Position indicator with hollow shaft
<a href="#">OP3 C 20 SX F14 R</a>	Indicator
<a href="#">16644/RD50-30-H08-H14-H14</a>	
<a href="#">9500010</a>	
<a href="#">OP3-C-2.0-SX-F14-R-P6</a>	Digital job posting



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<a href="#">IN80 20 0-20 SX</a>	
<a href="#">IN80-20-SX-20</a>	
<a href="#">PF700 TRASD LG 700 MM POT 10G 10K CAVO M 2</a>	
<a href="#">40661</a>	SERVO - Axis module
<a href="#">1301</a>	Spindle - Clamping element
<a href="#">OP6 A 15 DX F20 R</a>	
<a href="#">SM85.ATEX</a>	membrane level control
<a href="#">IPN180 15 0-15 DX 15-58070</a>	
<a href="#">2050206</a>	counter / indicator (from photo)
<a href="#">OP2 A 10 SX F10 G</a>	Position indicator
<a href="#">OP2A100SXF10G</a>	Position indicator
<a href="#">OP3 A 40 DX F14 R P6 D10</a>	
<a href="#">FL-B OP3 B F14 D12</a>	
<a href="#">6186/ PR-20C-10-10W-10K-C1</a>	Gear potentiometer
<a href="#">PR20C R 10/1 POT. 10G 10K CONN 4PIN</a>	
<a href="#">OP7-B-5.0-DX-F20-R</a>	counter
<a href="#">PF500 T-I 2M</a>	
<a href="#">10662/RINVIO 66/5 R1/2 A-MM</a>	gearbox
<a href="#">OP5 A 5 DX F20 R 2RR INOX AZZ</a>	Indicator
<a href="#">DIST.BLOC FL-B OP6-OP7 F20</a>	