



93 S Railroad Avenue Unit C
Bergenfield NJ 07621 USA
www.enapart.com
sales@enapart.com



Friedrich-Ebert-Anlage 36, 60325
Frankfurt am Main, Germany
www.enapart.de
anfrage@enapart.de



〒584-0023 大阪府富田林市若松町
東2丁目2番16号
www.enapart.co.jp
sales@enapart.co.jp

Barbaros Mah. Ihlamer Bul. Ağaoğlu
My Newwork No:3/15 Ataşehir / İstanbul
www.enapart.net
satis@enapart.net



PRIVADA 10 B SUR #3908 COL.
ANZUREZ, C.P. 72530, PUEBLA,PUE
www.enapart.com.mx
sales@enapart.com.mx



65049, ОДЕСА, ВУЛИЦЯ ІВАНА
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3
www.enapart.com.ua
sales@enapart.com.ua



MUNICIPIUL BUCUREŞTI, SECTOR 3,
B-DUL BASARABIA, NR.250, CORP P+5
www.enapart.ro
sales@enapart.ro



Складова база „Онгъл“, Склад А2, п.к.
4006, гр. Пловдив, България
www.enapart.bg
sales@enapart.bg



3 Austin Mews, High Street, Hemel
Hempstead, HP1 3AF , United Kingdom
www.enapart.co.uk
sales@enapart.co.uk

| DUTdces | BiaeUbpsbT |
|--|---------------------------------|
| <u>P5239RS35AC43ES.O300</u> | 0. RHEPSRA2 PESA@ 9RS 4.GA |
| <u>P5239RS35AC73ES.E300</u> |).RHEPSRA2 PESA@ 9RS VCA |
| <u>1)00V7-</u> | relay |
| <u>1)00V-1</u> | Rverload Pelay |
| <u>10006C0</u> | Iontactor |
| <u>100V404 (804 IP)0</u> | Lour3Mole Iontactor |
| <u>100V-4) (804E53)3CC</u> | 5hree3Mole Iontactor |
| <u>1006)11 (804U00</u> | Au"iliary Iontact Olock |
| <u>1006)1) (80451C</u> | 5hermal Rverload Pelay |
| <u>10061G- (8RMI310C O(</u> | Iontactor lit |
| <u>100VGGV</u> | Iontactor |
| <u>1)00V46 P5239RS35A CV3ES. E</u> | 5hermal Rverload Pelay |
| <u>(8A)V301</u> | manual motor starter |
| <u>(80489.1.CC</u> | Lour3Mole Iontactor |
| <u>10061G) / (8RMI37CCA</u> | lit |
| <u>(8DI.1.CC/P F 61C-VVG+</u> | Lour3Mole Iontactor |
| <u>100VGV1</u> | Iontactor |
| <u>10061G4(8RMI310C O AAH776-C</u> | Iontactor lit |
| <u>(8RMI x 10CO(</u> | Iontactor lit |
| <u>(8RMI 3 7CCO(</u> | kit |
| <u>1006)G1</u> | Iontactor |
| <u>(807Ü9</u> | Iontactor |
| <u>100074C</u> | Iontactor |
| <u>10004-4</u> | Iontactor |
| <u>100074C 904C</u> | Iontactor |
| <u>1006VCG</u> | Upare lit |
| <u>1006)1C (804500</u> | Au"iliary Iontact Olock |
| <u>100V4CV</u> | 5hree3Mole Iontactor |
| <u>063VVC3V)CH 4C37C8K0G7H2I</u> | coil |
| <u>L(-73-6 VVCH 4C37C8: 3 0G73VC4H2I</u> | MRWEP UNMMS@ |
| <u>(8AV431</u> | motor protection |
| <u>1006VVC</u> | feeder group |
| <u>10061G4 !T5 (8RMI310CO</u> | Iontactor lit |
| <u>1)06V06</u> | 5hermal Rverload Pelay |
| <u>1)06V0)</u> | 5hermal Rverload Pelay |
| <u>1)06V01</u> | 5hermal Rverload Pelay |
| <u>1)06V0-</u> | Uoft Utarter U5U3)C) |
| <u>)1C-)0) / U5U3)C)</u> | URL5 U5AP5EP |
| <u>100V141</u> | Lour3Mole Iontactor (804L9.1.CC |
| <u>(804Ü5.).CC</u> | 5hree3Mole Iontactor |
| <u>(804L5.).CC</u> | 5hree3Mole Iontactor |
| <u>1006V-V</u> | 5transformer |
| <u>1)00CCV / P5206C.06C</u> | |
| <u>(8-7</u> | contactor |
| <u>(80489.1.CC IR95. 1MRS V)CHAI</u> | contractor |

| Product | Description |
|--|--|
| <u>692.900007104</u> | differential pressure transmitter |
| <u>699.916226013</u> | differential pressure transmitter |
| <u>712.911100200</u> | Relative or absolute pressure immersion probes |
| <u>692.917001141</u> | Differential pressure transmitter |
| <u>520.954S033421</u> | |
| <u>604.9110180</u> | Mechanical Differential pressure switch |
| <u>692.918107041</u> | Pressure transmitter |
| <u>520.933S07K20NW</u> | Pressure transmitter |
| <u>520.940S07K20NW</u> | Pressure transmitter |
| <u>699.916211012</u> | air pressure switch |
| <u>712.D13125214W</u> | Relative or absolute pressure immersion probes |
| <u>699.916224140</u> | TRANSMITTER PRESSURE |
| <u>506.933A03021W</u> | |
| <u>692.912101041</u> | Differential pressure transmitter |
| <u>625.95A0</u> | Mechanical Pressure Switch |
| <u>520.917S033401W</u> | |
| <u>210.925341G</u> | |
| <u>699.917215112</u> | Differential Pressure transmitter |
| <u>699.917215212</u> | Differential Pressure transmitter |
| <u>699.917215312</u> | Differential Pressure transmitter |
| <u>520.941S021K01</u> | |
| <u>Type 520.955S031801</u> | |